

INTERNAL QUALITY ASSURANCE CELL

(Established as per 12th Plan Guidelines of UGC)

AGENDA ITEMS FOR 19TH MEETING OF IQAC SCHEDULED TO BE HELD ON 11th December, 2025 AT 11:00 AM

(VENUE: BOARD ROOM)



**J. C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA,
FARIDABAD, HARYANA, INDIA**

(NAAC 'A+' Grade Accredited, State Government University)

Sector-06, NH-19 Faridabad-121006 (Haryana) India



जे.सी. बोस विज्ञान एवं प्रौद्योगिकी विश्वविद्यालय, वाईएमसीए, फरीदाबाद (हरियाणा)
J.C. Bose University of Science and Technology, YMCA, Faridabad (Haryana)

Accredited 'A+' Grade by NAAC, State Government University

A State Government University Established vide State Legislative Act No. 21 of 2009

Sector-6, Faridabad - 121006 (HARYANA)

Ph.: 0129-2310104, 2310160 | Website: www.jcboseust.ac.in

Ref.: IQAC/2025/600

Date: 03/12/2025

NOTIFICATION

In pursuance of the UGC guidelines for the Universities covered under Sec 12B of UGC Act, as approved by the competent authority, 6th composition of Internal Quality Assurance Cell (IQAC) is hereby notified with effect from 27/11/2025 for a period of 02 years.

1.	Prof. Rajive Kumar, Vice-Chancellor, JC BoseUST, YMCA, Faridabad, Haryana.	Chairperson
2.	Prof. Ajay Ranga, Registrar, JC BoseUST, YMCA, Faridabad	Member - Administration
3.	Prof. Gulshan Lal Taneja, Ex. Registrar, MD University, Rohtak	Member - Administration
4.	Prof. Atul Mishra, Dean, Academic Affair, JC BoseUST, YMCA, Faridabad, Haryana	Member
5.	Prof. Raj Kumar, Dean, FET, JC BoseUST, YMCA, Faridabad, Haryana	Member
6.	Prof. Munish Vashishath, Dean, Institution & Chairperson, Dept. of Electronics Engg., JC BoseUST, YMCA, Faridabad, Haryana	Member
7.	Dr. Rajiv Sindhvani, Associate Professor, Dept. of Management Studies, JC BoseUST, YMCA, Faridabad, Haryana	Member
8.	Dr. Ravi Dhamija, Associate Professor, Dept. of Chemistry, JC BoseUST, YMCA, Faridabad, Haryana	Member
9.	Dr. Parul Tomer, Associate Professor, Dept. of Computer Engg., JC BoseUST, YMCA, Faridabad, Haryana	Member
10.	Dr. Parveen Kumar, Assistant Professor, Dept. of Mathematics, JC BoseUST, YMCA, Faridabad, Haryana	Member
11.	Dr. Praveen Kumar, Assistant Professor, Dept. of Physics, JC BoseUST, YMCA, Faridabad, Haryana	Member
12.	Er. Mohit Vohra, MD at M V Electrosystems Pvt. Ltd.	Member –Alumnus/Industrialist
13.	Sh. Raj Kumar Agarwal, National Co-ordinator, Bharat Vikas Parishad (BVP)	Member-Local Society
14.	Prof. Neeraj Dilbaghi, Professor, GJU, Hisar	Member –Alumnus/Industrialist



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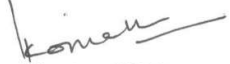
Date :

15.	Mr. Anu Mehta, GM & Head at Honda Cars India Limited, Plot No. A-1, Sector 40/41, Surajpur-Kasna Road, Greater Noid, Gautam Budh Nagar (UP)	Member – Outside Expert/ Industrialist
16.	Mr. Ashish Choudhary, Plant Head-Vice President Operation at Eicher Engines, Itarana Road, Alwar, Rajasthan	Member – Outside Expert/ Industrialist
17.	Mr. Siddharth Tiwari, Zonal Head (North) at Tata Consultancy Services (TCS), Plot No. A-28, Sector 125, Noida	Member – Outside Expert/ Industrialist
18.	Prof. Komal Kumar Bhatia, Professor-Dept. of Computer Engg., JCBoseUST, YMCA, Faridabad, Haryana	Director IQAC/ Member- Secretary

-All concerned (Through email)

CC: Through email

- PS to VC for information
- PA to Registrar for information
- All Deans/Directors & Chairpersons for circulation
- COF/ TPO/ Principal CCSD/ Librarian/ WS/ XEN/ DR(E)/ DR (P)/ AR (Acad.)/ AR (Exams)
- Web Admin. With a request to upload on University website
- IQAC Record file


Director, IQAC
Director - IQAC
J.C. Bose University of Science
and Technology, YMCA, Faridabad

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AGENDA ITEMS

Following is the draft Agenda Items for the 19th meeting of IQAC to be held on in the Board Room of J. C. Bose University of Science and Technology, YMCA, Faridabad, Haryana.

IQAC/19/01	To consider and confirm the Minutes of 18th IQAC meeting held on 13.12.2024.		
	It is submitted that the Minutes of 18 th IQAC meeting held on 13.12.2024 at 12:00 Noon, duly approved by the Chairman, were circulated amongst the members vide email dated 31.12.2024, with a request to send their comments, if any, within 05 days. No comment was received by the due date. The house may kindly consider and confirm the Minutes of 18 th IQAC meeting held on 13.12.2024 (copy enclosed as Annexure-19.01.01) Page no: 12		
IQAC/19/02	To note the Action Taken Report (where necessary) on the decisions of the 18th IQAC meeting held on 13.12.2024.		
The Action Taken Report on the decisions of the 18 th meeting of IQAC, where necessary, is given below for kind information of the members: -			
Item No.	Decisions of the IQAC	Action to be taken by	Action Taken Report Status
IQAC/18/01 To consider and confirm the Minutes of 17 th IQAC meeting held on 23.04.2024.	The house considered and confirmed the Minutes of 17 th IQAC meeting held on 23.04.2024.	-	No further action was required.
IQAC/18/02 To note the Action Taken Report (where necessary) on the decisions of the 17 th IQAC meeting held on 23.04.2024.	The house noted the action taken report (where necessary) on the decisions of the IQAC meeting held on 23.04.2024.	-	No further action was required.
IQAC/18/03 To note the performance of students in the Competitive Examination for the A.Y. 2023-24.	The house noted the performance of the students in various competitive examination for the year 2023-24 with the following suggestions: - • The Chairman desired that Dr. Sachin Teotia, Prof. in Life Sciences department to look after the affairs of Career & Counselling (C&C) Cell and activities held under C&C Cell should be reported separately. • The other competitive examinations conducted at National/State Level such as UPSC/HTET/CTET/IAS etc.,	Career & Counselling Cell/Dr. Sachin Teotia	1. Content for remedial classes on English and Reasoning & Quantitative Aptitude for the students appearing in various competitive exams has been prepared. 2. Motivational lectures for the students will be scheduled on a regular basis. The copy of the same is enclosed as Annexure-19.02.01 Page no: 17

	should also be included in the list. • Motivational lecture should be conducted for the students.		
IQAC/18/04 To note the Initiatives/Activities conducted in the University from 01.04.2024 to 30.11.2024.	The house noted the activities conducted during the above period. However, the Chairman desired that those departments who could not conduct any activity during the period should be asked to carry out the activities in future. The colloquium to be added in the activity list.	Chairperson-UTDs	No further action was required
IQAC/18/05 To note the students' feedback on class room teaching and its action taken report for the A.Y. 2023-24.	The house noted the students' feedback on class room teaching and its action taken report for the AY 2023-24 with the following suggestions: - • All stakeholders should take the feedback seriously. • Where the student's feedback is below 50%, the concerned Dean/Chairperson should look into it. • Feedback should be routed through portal to IQAC and then to Dean of concerned faculty. The concerned Dean may recommend the action, where required.	IQAC	Feedback data has been collected from various departments and the report of Teacher Performance Evaluation with score less than 50% has been incorporated as Annexure-19.02.02 Page no: 22
IQAC/18/06 To note the 360 Degree Feedback report of stakeholders and its action taken report for the A.Y. 2023-24.	The house noted the 360 Degree Feedback report of all stakeholders and its action taken report for the AY 2023-24 with the following suggestions: - • The Departments can create WhatsApp group of parents for a limited period to get feedback of students. • A link can be created on the website to invite feedback/complaint/suggestions etc.	Chairperson-UTDs	An E-mail has been shared to all Chairperson of UTDs to implement the suggestions and departments are also working on it.
IQAC/18/07 To note the conduct of Academic Audit and its action taken for A.Y. 2023-24.	The house noted the conduct of Academic Audit and its action taken for the A.Y. 2023-24.	-	No further action was required.

IQAC/18/08 To note the submission of AQAR for the A.Y.2022-23 to the NAAC.	The house noted the submission of AQAR for the A.Y. 2022-23 to the NAAC.	-	No further action was required.
IQAC/18/09 To note the Research achievements made by the University during the A.Y. 2023-24.	The house noted the Research achievements made by the University during the above period with the following suggestions: - • Premier/reputed institutions such as DRDO/CSIR/National Physics Lab should be approached for research activities. • Research publications should be mentioned in the report. • Ph.D. admission data should be mentioned in the report.	Director - R&D	It is informed to all Chairpersons to take the necessary steps to initiate the same and provided a report on progress by the R&D Cell. The copy of the same is enclosed as <u>Annexure-19.02.03</u> Page no: 23 Research Publications & Ph.d admission data are also enclosed as <u>Annexure-19.02.04</u> Page no: 25
IQAC/18/10 To note the status of NEP 2020 implementation report for the A.Y. 2023-24.	The house noted the status report on NEP-2020 implementation for the AY 2023-24. The Chairman desired to follow-up the matter with AICTE for B.Tech scheme and syllabus. The Chairman further desired that the NEP-2020 guidelines should be implemented for all UG Engineering programmes as early as possible. The Chairman-NEP informed that the Model Curriculum for 1st year B.Tech is released by the AICTE and the same has been conveyed to all Deans & Chairpersons with a request to work on it.	NEP-2020 Cell	The matter is being placed through a separate Agenda Item No. IQAC/19/09 .
IQAC/18/11 To inform the house about the establishment of "Saraswati E-Content Development Centre" in the University.	The house noted the establishment of "Saraswati E-Content Development Centre" in the University. Further, Dr. Neelam Duhan informed the house that till date 15-16 teachers have recorded their lectures and about 25 lectures are available. She further informed that necessary guidelines/policy have been prepared for the same.	-	No further action was required.

IQAC/18/12 To inform about the development of new website of the University.	The house extended congratulations for development of new website of the University.	-	No further action was required.
IQAC/18/13 To inform the house about the on boarding on "Samarth e-Gov Suite" of Ministry of Education.	The house noted the use of "Samarth e-Gov Suite" by the University. However, it was suggested to use the same for admission/fees/exam etc. & recruitment purposes also and to put up the e-Samarth progress data in the next meeting.	Chairperson-UTDs/HOS	The following updates are provided regarding the Samarth Portal: 1. The Admission Portal has been successfully implemented on the Samarth Portal for the session 2025-26. 2. Data pertaining to students admitted for the Academic Session 2024-25 has been uploaded to the Samarth Portal and all academic-related activities have been duly completed. 3. Examination-related data is currently being processed, with the result declaration of the students for the Academic Session 2024-25 in progress. 4. The exam form for May 2025 has been filled on the Samarth Portal. 5. Some issues related to exam conducting and result processing are still under progress. The copy of the same is enclosed as <u>Annexure-19.02.05</u> Page no: 29
IQAC/18/14 (Additional) To consider and approve the submission of AQAR for the year 2023-24 to NAAC.	The house appreciated the efforts made by the IQAC in preparing the AQAR 2023-24 in time and approved the submission of AQAR for the year 2023-24 to NAAC by due date, after incorporating improvements in the data, if any.	IQAC	The matter is being placed through a separate Agenda Item No. IQAC/19/05.

IQAC/19/04	To note the Curricula Feedback and its action taken for the A.Y. 2023-24 & 2024-25.
	Curricula Review feedback is a process utilized by our university to solicit information from a variety of sources on different aspects of the curriculum. Most often, information solicited in this feedback process includes feedback from all the stakeholders of the University. Curricula Feedback and action taken report has been compiled and is placed before the house as Annexure-19.04.01 Page no: 136
IQAC/19/05	To note the submission of AQAR for the A.Y. 2023-24 to NAAC.
	It is submitted that the AQAR for the Academic Year 2023-24 has been submitted and accepted by NAAC.
IQAC/19/06	To note the submission of data of AISHE for the A.Y. 2024-25.
	It is submitted that the University has successfully submitted the required data to All India Survey of Higher Education (AISHE) for the academic year 2024-25. A copy of the Provisional Certificate is attached as Annexure-19.06.01 Page no: 204
IQAC/19/07	To note the rating of the university by SWAYAM-NPTEL and MOOC courses done by the students & faculties of the university in the A.Y. 2024-25.
	It is submitted that the SWAYAM-NPTEL has recognized the University as a valuable Local Chapter with a rating of AA based on performance in NPTEL online Certification Courses. A copy of the same is attached as Annexure-19.07.01 Page no: 205
IQAC/19/08	To note the rank of the university in NIRF Ranking 2025.
	It is informed to the house that the university has been ranked in 151-200 Rank Band in NIRF Ranking 2025. A copy of the same is attached as Annexure-19.08.01 Page no: 304
IQAC/19/09	To note the status of NEP 2020 implementation report.
	It is informed that our university has aligned non-engineering undergraduate programs with the National Credit Framework (NCrF) and Curriculum and Credit Framework (CCFUP) under NEP-2020, with its implementation from the session 2023-2024. However, the B. Tech scheme and syllabus are still in progress to ensure a unified curriculum across State Institutions. Request letters for the same have been sent to AICTE and HSHEC. A copy of the AEC & VAC Courses List running in the University is attached as Annexure-19.09.01 Page no: 310
IQAC/19/10	To note the Annual Examination Report for the A.Y. 2023-24 & 2024-25.
	It is informed that the University has successfully conducted examination of the Academic Year 2023-24 & 2024-25 for all programs and the annual examination report is placed before the house as Annexure-19.10.01 Page no: 312

IQAC/19/11	To note the Research Achievements made by the university during the academic year 2024-25.		
	It is submitted that the details w.r.t. Ph.D. awarded by the University, Research proposals obtained/sanctioned and Research Collaboration initiated with the Industries, Institutions in the year 2024-25 with comparison of the year 2023-24 are given below for kind information of the members: -		
		Year (2023-24)	Year (2024-25)
	Ph.D awarded by the University	08	14
	Research proposals obtained/sanctioned	02	Nil
	Research Collaboration initiated with the Industries, Institutions	09	10
	A copy of above achievements is attached as Annexure-19.11.01 Page no: 319		
IQAC/19/12	To note the NBA accreditation for the UG in Mechanical Engineering Electrical Engineering.		
	It is informed that the visit of National Board of Accreditation (NBA) expert team took place during 18 th -20 th October 2024 for the accreditation of UG programme of Electrical Engineering and Mechanical Engineering and the accreditation certificate is placed before the house as Annexure-19.12.01 Page no: 322		
IQAC/19/13	To note the placement data for the A.Y. 2024-2025.		
	The university has successfully placed the students from various courses. The Copy of the same is enclosed as Annexure-19.13.01 Page no: 324		
IQAC/19/14	To note the Industrial/Plant visit for the A.Y. 2024-25.		
	The university has conducted an Industrial/Plant visit during A.Y. 2024-25. The copy of the same is enclosed as Annexure-19.14.01 Page no: 375		
IQAC/19/15	Any other item with the permission of the Chair.		

MINUTES OF MEETING

18th Meeting of IQAC

held on

13-12-2024



**J. C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA,
FARIDABAD, HARYANA, INDIA**
(Formerly YMCA University of Science and Technology)

NAAC 'A+' Grade accredited State University

Sector-06, Delhi Mathura Road, Faridabad-121006 (Haryana)



MINUTES OF 18TH MEETING OF THE INTERNAL QUALITY ASSURANCE CELL HELD ON 13.12.2024 AT 12.00 NOON IN THE BOARD ROOM OF THE UNIVERSITY.

Present:

1.	Prof. S.K. Tomar, Vice-Chancellor JC Bose University of Science & Technology, YMCA Faridabad, Haryana	: In Chair
2.	Dr. Meha Sharma, Registrar, JCBoseUST, YMCA, Faridabad, Haryana	: Member
3.	Prof. Pradeep Dimri, Dean Student Welfare, JCBoseUST, YMCA, Faridabad, Haryana	: Member
4.	Dr. Vinod Kumar, Dy COE (Rep. of COE), JCBoseUST, YMCA, Faridabad, Haryana	: Member
5.	Prof. Rajesh Kumar Ahuja, Training & Placement Officer, JCBoseUST, YMCA, Faridabad, Haryana	: Member
6.	Prof. Anju Gupta, Chairperson-Electrical Engg. Deptt., JCBoseUST, YMCA, Faridabad, Haryana	: Member
7.	Dr. Rajeev Saha, Dy. Director-R&D (Rep. of Dr. Maneesha Garg, Director-R&D), JCBoseUST, YMCA, Faridabad, (HR.)	: Member
8.	Dr. Sachin Teotia, Professor-Life Sciences Deptt., JCBoseUST, YMCA, Faridabad, Haryana	: Member
9.	Dr. Neelam Duhan, Assoc. Professor-Computer Engg. Deptt., JCBoseUST, YMCA, Faridabad, Haryana	: Member
10.	Dr. Ravi Kumar, Assoc. Professor in Chemistry Deptt., JCBoseUST, YMCA, Faridabad, Haryana	: Member
11.	Dr. Pawan Singh Malik, Assoc. Professor in CMT Deptt., JCBoseUST, YMCA, Faridabad, Haryana	: Member
12.	Dr. Reena Garg, Asstt. Professor in Mathematics Deptt., JCBoseUST, YMCA, Faridabad, Haryana	: Member
13.	Dr. Bhupender Singh, Asstt. Professor in Mechanical Engg. Deptt., JCBoseUST, YMCA, Faridabad, Haryana	: Member
14.	Prof. Rajni Shukla, Director-IQAC, Deenbandhu Chhotu Ram University of Science & Technology, Murthal, Haryana	: Member – Outside Expert (Online)
15.	Prof. Anil Kumar Vashisth, Dean Academic Affairs, Kurukshetra University, Kurukshetra, Haryana	: Member – Outside Expert
16.	Sh. Sukhdev Singh, President-MOB, JCBoseUST, YMCA, Faridabad, Haryana	: Member –Alumnus/ Industrialist (Online)
17.	Dr. Partap Singh, Principal, Government Polytechnic, Mandkola, Palwal, Haryana	: Member-Outside Expert
18.	Sh. Rakesh Sethi, Vishwa Prakash Mission, Faridabad, Haryana	Member-Local Society (Online)
19.	Ms Dhanisha (Research Scholar-Mathematics Deptt) JCBoseUST, YMCA, Faridabad, Haryana	: Member-student
20.	Mr. Sahil Kaushik, (JMC student), JCBoseUST, YMCA, Faridabad, Haryana	: Member-student
21.	Prof. Ashutosh Dixit, Professor- Computer Engg Deptt., JCBoseUST, YMCA, Faridabad, Haryana	: Director-IQAC / Member-Secretary

Ranhi

Dr. Rashmi Popli
Co-ordinator IQAC

Shankar Gupta
Deputy Director IQAC

Dr. Sandeep Grover, Professor- Mech. Engg. Deptt., Dr. Atul Mishra, Dean Academic Affairs, Dr. Vikram Singh, Professor-Mech Engg. Deptt., Dr. Rachna Aggarwal, Assoc. Professor-Management Studies, Sh.S.S. Banga, MD, Victora Tools, Prof. Jagat Bhushan, COE, Panjab University, Ms Nandni Singh(student) and Mr. Vatsal Batra(student) could not attend the meeting.

At the outset, the Chairman extended a hearty welcome to all the members for attending the IQAC meeting. He also extended special thanks to Dr. Anil Kumar Vashishth and Dr. Partap Singh. Dr. Rajni Shukla, Dr. Rakesh Sethi, Sh. Sukhdev Singh for attending the meeting, after sparing valuable time out of their busy schedule and to have their valuable suggestions.

IQAC/18/01	To consider and confirm the Minutes of 17th IQAC meeting held on 23.04.2024.
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IQAC/18/04	To note the Initiatives/Activities conducted in the University from 01.04.2024 to 30.11.2024.
	The house noted the activities conducted during the above period. However, the Chairman desired that those departments who could not conduct any activity during the period should be asked to carry out the activities in future. The colloquium to be added in the activity list. (Action to be taken by all Chairperson-UTDs)
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	The house noted the students' feedback on class room teaching and its action taken report for the AY 2023-24 with the following suggestions: - • All stakeholders should take the feedback seriously. • Where the student's feedback is below 50%, the concerned Dean/Chairperson should look into it. • Feedback should be routed through portal to IQAC and then to Dean of concerned faculty. The concerned Dean may recommend the action, where required. (Action to be taken by IQAC)

Rashmi Popli
Dr. Rashmi Popli
Co-ordinator IQAC

Shailender Gupta
Dr. Shailender Gupta
Dy. Director-IQAC

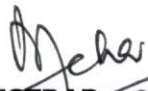
IQAC/18/06	To note the 360 Degree Feedback report of stakeholders and its action taken report for the A.Y. 2023-24.
	The house noted the 360 Degree Feedback report of all stakeholders and its action taken report for the AY 2023-24 with the following suggestions: - • The Departments can create WhatsApp group of parents for a limited period to get feedback of students. • A link can be created on the website to invite feedback/complaint/suggestions etc. (Action to be taken by all Chairperson-UTDs)
IQAC/18/07	To note the conduct of Academic Audit and its action taken for A.Y. 2023-24.
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	The house noted the submission of AQAR for the A.Y. 2022-23 to the NAAC.
IQAC/18/09	To note the Research achievements made by the University during the A.Y. 2023-24.
	The house noted the Research achievements made by the University during the above period with the following suggestions: - • Premier/reputed institutions such as DRDO/CSIR/National Physics Lab should be approached for research activities. • Research publications should be mentioned in the report. • Ph.D admission data should be mentioned in the report. (Action to be taken by Director -R&D)
IQAC/18/10	To note the status of NEP 2020 implementation report for the A.Y. 2023-24.
	The house noted the status report on NEP-2020 implementation for the AY 2023-24. The Chairman desired to follow-up the matter with AICTE for B.Tech scheme and syllabus. The Chairman further desired that the NEP-2020 guidelines should be implemented for all UG Engineering programmes as early as possible. The Chairman-NEP informed that the Model Curriculum for 1st year B.Tech is released by the AICTE and the same has been conveyed to all Deans & Chairpersons with a request to work on it. (Action to be taken by NEP-2020 Cell)
IQAC/18/11	To inform the house about the establishment of "Saraswati E-Content Development Centre" in the University.
	The house noted the establishment of "Saraswati E-Content Development Centre" in the University. Further, Dr. Neelam Duhan informed the house that till date 15-16 teachers have recorded their lectures and about 25 lectures are available. She further informed that necessary guidelines/policy have been prepared for the same.
IQAC/18/12	To inform about the development of new website of the University.
	The house extended congratulations for development of new website of the University.
IQAC/18/13	To inform the house about the on boarding on "Samarth e-Gov Suite" of Ministry of Education.
	The house noted the use of "Samarth e-Gov Suite" by the University. However, it was suggested to use the same for admission/fees/exam etc. & recruitment purposes also and to put up the e-samarth progress data in the next meeting. (Action to be taken by Chairpersons/HOS)

IQAC/18/14 (Additional)	To consider and approve the submission of AQAR for the year 2023-24 to NAAC.
	The house appreciated the efforts made by the IQAC in preparing the AQAR 2023-24 in time and approved the submission of AQAR for the year 2023-24 to NAAC by due date, after incorporating improvements in the data, if any. (Action to be taken by IQAC)
IQAC/18/15	Any other item with the permission of the Chair.
	With the permission of the Chair, the following issues were discussed: - (i) Sh. Rakesh Sethi, Vishwa Prakash Mission, Faridabad suggested that placement data should also be placed in the meeting along with feedback to improve the placement of students. (ii) Sh. Sukhdev Singh, President-MOB suggested for plant/industry visit of students once in a year for better placement. He further assured to extend all kinds of help in this regard. (iii) The Chairman desired that plant/industry visit of students should be made mandatory and the Academic Branch should put up an Agenda Note in the next Academic Council meeting. (Action to be taken by TPO & Academic Branch) (iv) The Chairman desired that Sh. Sukhdev Singh, President-MOB will suggest a team for Energy Audit of the University. (Action to be taken by Chairperson-Electrical Engg. Deptt) (v) The Chairman desired that students should be encouraged to plant at least 5 plants(trees) anywhere on the ground and preferably not in a pot and to share Geo tag photographs as per guidelines. (Action to be taken by All Chairperson-UTDs)

***The meeting ended with a vote of thanks to the Chair. ***


COORDINATOR/DY. DIRECTOR -IQAC


**DIRECTOR -IQAC &
MEMBER - SECRETARY**
20.12.24
Director - IQAC
**J.C. Bose University of Science
and Technology, YMCA, Faridabad**


REGISTRAR

31/12/24

J. C. Bose University of Science & Technology, YMCA, Faridabad

Career & Counselling Cell

Subject: Action taken report on Career & Counselling Cell activities

1. Content for remedial classes on English and Reasoning & Quantitative Aptitude for the students appearing in various competitive exams has been prepared.
2. Motivational lectures for the students will be scheduled on a regular basis.



Coordinator
Career & Counselling Cell
J.C. Bose University of Science and Technology

LS/1893
05/02/25



CODE:

SUBJECTNAME: COMMUNICATIVE ENGLISH

CREDITS:3

B.TECH.

L TP

3 00

SESSIONAL:

THEORYEXAM:

TOTAL: 03

Course Objective:

1. To introduce the students with the basics of Communication.
2. To equip the students with reading skills.
3. To equip the students with writing skills.
4. To develop confidence in the students through communication exercises.

MODULE1: BASICS OF ENGLISH

Root words: Prefixes and suffixes, Synonyms and Antonyms, Homonyms and Homophones, Idioms and Phrases, one word substitution, Review of basic grammar rules, common grammatical errors, sentence structures and error spotting, contextual clues and their use.

MODULE2: READING SKILLS

Reading Comprehension, Identifying main ideas, supporting details, drawing inferences, Reading Exercises for understanding different text types: articles, stories, reports, and emails, Reading strategies: skimming, scanning, and close reading.

MODULE3: WRITING SKILLS

Writing exercises for sentence and paragraph construction, paraphrasing, summarizing, note-taking, Composition: Reflective, Descriptive, Narrative and Argumentative, Drafting emails, letters, reports, précis and essays, Analysis and Interpretation-Textual.

MODULE4: COMMUNICATION EXERCISES

Exercises on Listening, Listening for specific information, Loud Reading for pronunciation and fluency, Impromptu Speeches, Storytelling, Role-Playing, "Just-a-Minute" Speeches, Group Discussions and Presentations, Team building exercises.

mark
7.2.24



Course Outcome:

1. The students will be introduced with the basics of communication.
2. The students will be equipped with reading skills.
3. The students will be equipped with writing skills.
4. The students will display confidence through communication exercises.

REFERENCES

1. Blum, M. Rosen. *How to Build Better Vocabulary*. London: Bloomsbury Publication
2. Comfort, Jeremy (et.al). *Speaking Effectively*. Cambridge University Press
3. Write Rightly: A Course for Sharpening Your Writing Skills, Geetha Rajeevan , CUP
4. Fisk, J. *Introduction to Communicative Studies*, 1990. London:Routledge.
5. Marsen, Sky. *Communication Studies* 2009. New York, Palgrave.
6. Prince. S. *Communication Studies*, 1997; London; Longman.
7. Cobley.P.(ed.) *The Communication Theory reader* 1995, London: Routledge.
8. *English Grammar and Competition*-S.C Gupta

mani
7/2/2024.



CODE:

SUBJECT NAME: REASONING AND QUANTITATIVE APTITUDE

CREDITS: 3

B.TECH.

L T P

3 0 0

SESSIONAL:

THEORY EXAM:

TOTAL: 03

MODULE 1: REASONING

Critical reasoning-I (Argument structures, patterns, image)
Critical reasoning-II (Strategy for elimination, Syllogism, cause & effect)
Critical reasoning-III (Problems on blood relation, ages, numbers, Machine I/O)
Critical reasoning-IV (Coding, Series & Numbers, Cubes, Data Sufficiency, Puzzles,)

MODULE 2: QUANTITATIVE SKILLS-I

Permutation & Combination, Probability, Geometry, Mensuration
Partnership, Linear Equations, Mixtures & Allegations
Data Interpretation, Various Charts, Diagrams, Tables

MODULE 3: QUANTITATIVE SKILLS-II

Number systems and mathematical operations
Arithmetic (including percentages, ratio, averages, profit, and loss, time, and work)
Data operations, Statistics, complexity analysis.

MODULE 4: QUANTITATIVE SKILLS-III

Applications of Binary Trees, B Tree, B+ Tree: definitions, algorithms and analysis.
Data Interpretation, Indices & Surds
Quadratic Equations

Course Objective:

1. To improve quantitative skill of the students.
2. To enhance the analytical skill and problem solving skill of the students.
3. To make them prepare for various public and private sector exams & placement drives.

Course Outcome:

1. Students will learn advance tricky approaches for solving Quant.
2. It will enhance student's skill to appear in various aptitude test within limited time constrain.



3. This module will enhance students' Analytical skill & also improve quick decision-making skill.

REFERENCES

1. Objective English- Arihant Publications
2. Data Interpretation - R.S Agarwal
3. Fast Track Arithmetic- Rajesh Verma
4. Verbal& non-verbal reasoning- R.S Agarwal
5. Quantitative Aptitude- R.S Agarwal
6. Analytical Reasoning –Peeyush Bhardwaj

Request to provide the Report/ATR regarding the points as suggested in the 18th IQAC Meeting held on 13.12.2024.

chairperson ca <chairperson.ca@jcboseust.ac.in>
To: IQAC JCBOSEUST <iqac@jcboseust.ac.in>

Thu, May 22, 2025 at 12:40 PM

Dear Sir/ Madama

The action taken against cited subject is as follows:

1. All stakeholders are required to submit the feedback seriously. The different tabs to submit the feedback on different websites is also created to achieve the task processily.
2. One teacher named Mr. Rehmani has been discontinued from services in the department of Computer Applications.

[Quoted text hidden]



**J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA
FARIDABAD**

(Formerly YMCA University of Science and Technology, Faridabad-)

(NAAC Accredited 'A⁺' Grade State Govt. University)

NH- 2, SECTOR-6, FARIDABAD-121006, (HARYANA), INDIA

Ph: 0129-2310131, 2210372, 2242142, 2242143 (Fax) web: www.jcboseust.ac.in

Office of Director (Research & Development)

Ref. No: R&D/2024/ 6571

Date: 07.02.2025

This is to inform you that, during the 18th meeting of the IQAC held on December 13, 2024, a suggestion was made to approach premier/reputed institutions such as DRDO, CSIR, and the National Physics Laboratory (NPL) for research activities.

It is requested to all chairpersons to take the necessary steps to initiate the same and provide a report on the progress of these efforts to both the IQAC and the R&D Cell.

M. Anand
Director (R & D) 71425

The copy of the above is forwarding to the following:

- 1) All Chairpersons, J.C. Bose University of Science and Tehcnlogy.
- 2) Incharge IQAC, J.C. Bose University of Science and Tehcnlogy.

Department Name	Scholar Name	Scholar Contact Details	Supervisor Details	External Organization (Name)	External Organization (Address)	Collaborating Lab/Division	Contact Person at External Lab	Contact Person Email at External Lab	Broad Area of Research	Specific Research Topic	Nature of Engagement	Duration of Collaboration (if applicable)	if Fee applicable	Any Formal Agreement/MoU?	Outcome/Expected Outcome
Environmental Sciences	Neha Yadav	9910860391	Dr. Somvir Bajar, Assistant Professor, Department of Environmental Sciences, J.C. Bose University of Science & Technology, YMCA, Faridabad	CSIR National Physical Laboratory, New Delhi.	National Physical Laboratory, Dr. KS Krishnan Marg, South Patel Nagar, Pusa, New Delhi, Delhi 110012	Environmental Science and Bio Medical Division Metrology	Dr. Sudhir Kumar Sharma Senior Principal Scientist, Honorary Professor (AcSIR) Environmental Sciences & Biomedical Metrology Division CSIR-National Physical Laboratory Dr. K S Krishnan Road, New Delhi 110 012, India	sudhircsir@gmail.com	Source apportionment of PM2.5	"Attribution of Sources Contributing to Fine Particulate Matter (PM 2.5) in Ambient Environment of Faridabad, Haryana using Receptor models".	Visiting Scholar	NA	NA	Registration letter	This study will investigate the seasonal changes and potential sources of elemental constituents in PM2.5 collected from Faridabad between July 2022 and July 2023. Wavelength Dispersive X-ray Fluorescence Spectroscopy (WD-XRF) will be employed to quantify elemental concentrations. The source regions of PM2.5 will be examined using HYSPLIT backward trajectory modeling and cluster analysis. Enrichment Factor (EF) analysis will be used to distinguish between anthropogenic and crustal sources.

S. No.	Title of the publication	Details of the publication (Volume, Issue, Page etc.)	Name of Journal	ISSN No.	Author(s)	Name of Author from the J.C. Bose University of Sci. & tech. YMCA Faridabad	Date of publication (Month and Year)	Publicatio n house	Indexing (SCI/ SCIE)	Quartile	Impact factor	Whether Fees paid for publication (Yes/No)	DOI	No. of Authors	Author(s) Affiliated to University	Department
1	Amish Tripathi's Sita: Warrior of Mithila and the Female Bildungsroman		Myths and Folklores Reading Narratives of Culture		Anita Rani and Divyajyoti Singh	Anita Rani and Divyajyoti Singh	Feb-25					No		2	yes	Literature and Languages
2	From Resistance to Reclamation: Representing Indigeneous Concerns in Gopinath Mohanty's Paraja	Vol 13, Issue V, pg. No. 214	Galaxy: International Multidisciplinary Research Journal	2278-9529	Perna and Divyajyoti Singh	Perna and Divyajyoti Singh	Aug-24					No		2	yes	Literature and Languages
3	Assamese Folklore and Alternative Histories: Legacy of Subaltern Concerns in Tamsula Ao's Short Stories		Myths and Folklores Reading Narratives of Culture			Perna and Divyajyoti Singh	Feb-25					No		2	yes	Literature and Languages
4	The Idea of Auteur and Film Adaptations of Shakespeare in India		Thinkers, Texts and Traditions: A Cultural Coalition		Rachita Rawat and Divyajyoti Singh	Rachita Rawat and Divyajyoti Singh						No		2	yes	Literature and Languages
5	Biogenic fabrication of ZnO@EC and MgO@EC using Eucalyptus leaf extract for the removal of hexavalent chromium Cr(VI) ions from water	Volume 30, Pages 124884–124901	Environmental Science & Pollution Research	1614-7499	Amit Kumar Chauhan, Navish Kataria, Renuka Gupta and Vinod Kumar Garg	Dr. Renuka Gupta	04-Jan-2023	Springer	SCIE	Q1	5.19	No	https://doi.org/10.1007/s11356-022-24967-6	4	Dr. Renuka Gupta and Dr. Navish Kataria	Environmental Sciences
6	Biofabrication and Characterization of Silica-coated Zinc Oxide Nanocomposite: A Sustainable Approach in Remediation of Cr(VI) Contaminated Wastewater	Volume 235, article number 372	Water Air and Soil Pollution	0049-6979	Divya Bhushan, and Renuka Gupta	Dr. Renuka Gupta	27-May-24	Springer	SCIE	Q2	3.8	No	https://doi.org/10.1007/s11270-024-07182-6	2	Ms. Divya Bhushan, and Dr. Renuka Gupta	Environmental Sciences
7	Sustainable utilization and treatment of barnyard grass (Echinochloa crus-galli) weed biomass using vermitechnology	Volume 65, pages 114–123	Tropical Ecology	0564-3295	Renuka Gupta, Monika Mago and Vinod Kumar Garg	Dr. Renuka Gupta	18-Jul-23	Springer	SCIE	Q2	1.1	No	https://doi.org/10.1007/s42965-023-00315-8	3	Dr. Renuka Gupta and Ms. Monika Mago	Environmental Sciences
8	A perspective towards sustainable and economically viable approach of waste biorefineries through lignin valorization	volume-1,issue-1, page -1-25	Biomass Conversion and Biorefinery	ISSN-e: 2190-6823; ISSN-p: 2190-6815	Devi, A., Bajar, S., Sheikh, Z.U.D., Singh, A., Kotwal, N., Bharti, A., Raina, R., Kouser, R., Kothari, R.	Dr. Somvir Bajar	17 June 2024	Springer	SCIE	Q2	3.5	No	https://doi.org/10.1007/s13399-024-05793-x	9	Dr. Somvir Bajar	Environmental sciences
9	Assessment of groundwater quality near municipal solid waste landfill by using multivariate statistical technique and GIS: a case study of Bandhwari (Gurugram) landfill site, Haryana, India.	Volume-9,issue-174, page :1-15	Sustainable Water Resource Management	ISSN-e: 2363-5045; ISSN-p: 2363-5037	Yadav, S., Bajar, S., Hemraj, Rohilla, R., Chikkara, SK., Dhankhar, R.	Dr. Somvir Bajar	3 November 2023	Springer	ESCI	Q2	2.1	No	https://doi.org/10.1007/s40899-023-00964-6	6	Dr. Somvir Bajar	Environmental sciences
10	A panoramic view of technological landscape for bioethanol production from various generations of feedstocks.	volume-14,issue-1, page -81-112	Bioengineered	ISSN-e: 2165-5979; ISSN-p: 2165-5987	Devi, A., Bajar, S., Sihag, P., Sheikh, Z. U. D., Singh, A., Kaur, J., Bishnoi N.R., Pant D.	Dr. Somvir Bajar	4 July 2023	Taylor and Francis	SCIE	Q1	4.9	No	https://doi.org/10.1080/21655979.2022.2095702	8	Dr. Somvir Bajar	Environmental sciences

11	India's renewable energy research and policies to phase down coal: Success after Paris agreement and possibilities post-Glasgow Climate Pact.	volume-177,issue-106944	Biomass and Bioenergy	ISSN-e: 1873-2909; ISSN-p: 0961-9534	Singh, K., Meena, R.S., Kumar, S., Dhyani, S., Sheoran, S., Singh, H.M., Pathak V.V. Khalid, Z., Singh, A., Chopra, K., Bajar, S., Ansari, F.A., Gupta, S.K., Variani, S., Kothari, R., Tyagi,	Dr. Somvir Bajar	31 August 2023	Elsevier	SCIE	Q1	6	No	https://doi.org/10.1016/j.enzm.2023.110304	18	Dr. Somvir Bajar	Environmental sciences
12	Nanotechnology based technological development in biofuel production: current status and future prospects.	volume-177,issue-110304	Enzyme and Microbial Technology	ISSN-e: 1879-0909; ISSN-p: 0141-0229	Sheikh, Z. U. D., Bajar, S*, Devi, A., Rose, P. K., Suhag, M., Yadav, A., Yadav, D.K., Deswal, T., Kaur, J., Kothari, R., Pathania, D. and Singh, A.	Dr. Somvir Bajar	20 February 2023	Elsevier	SCIE	Q1	3.4	No	https://doi.org/10.1016/j.enzm.2023.110304	13	Dr. Somvir Bajar	Environmental sciences
13	A comprehensive review: Photodegradation of dyes with rare earth doped metal oxide nanoparticles for wastewater treatment	Vol. 200 pp. 112593	Journal of Physics and Chemistry of Solids	ISSN- 0022-3697	Himani Shukla, Rajni Gautam , Sushma, Neeraj Kumar	Dr. Sushma	Oct, 2024	Elsevier	SCIE	Q1	4.3	No	https://doi.org/10.1016/j.jpcs.2025.112593	4	Dr. Sushma	Environmental sciences
14	Reliability characteristics of two units/Parallel system with a refreshment facility subject to environment conditions		Innovations in Computational Intelligence and Computer Vision, Proceedings of ICICV,	978-981-99-2601-5	M.S. Barak, Ajay Kumar, Reena Garg	Ajay Kumar, Reena Garg	2023 (October)	Springer Nature					https://doi.org/10.1007/978-981-99-2602-2_51	3	2	Mathematics
15	A new approach to coincidence points and common fixed points under a homotopy of families of mappings in b-metric spaces		Asian-European Journal of Mathematics	1793-5571	Anuradha Gupta, Ankit Kumar, Manu Rohilla	Manu Rohilla	2024 (March)	World Scientific	Emerging SCI	Q3	0.5		https://doi.org/10.1142/S1793557124500293	3	1	Mathematics
16	Quantum phase properties of a state driven by a classical field	Vol. 63(5), Article 124(1-17)	Int. J. Theo. Phys.	1750-4090	Naveen Kumar and A Chatterjee	Naveen Kumar and A Chatterjee	2024 (May)	Springer	SCIE	Q3	1.4	NO	https://doi.org/10.1007/s10773-024-05661-4	2	2	Mathematics
17	Nonclassicality in a dispersive atom-cavity field interaction in the presence of an external driving field	Vol. 38(31), Pg 2450415(1-16)	Int. J. Mod. Phys. B	0217-9792	Naveen Kumar and A Chatterjee	Naveen Kumar and A Chatterjee	2024 (January)	World Scientific	SCIE	Q3	1.404	NO	https://doi.org/10.1142/S0217979224504150	2	2	Mathematics
18	Nonclassicality versus quantum non-Gaussianity of photon-subtracted displaced Fock state	Vol. 101(10), Pg 560-572	Can. J. Phys.	0008-4204	Deepak and A Chatterjee	Deepak and A Chatterjee	2023 (August)	Canadian Science Publishing	SCIE	Q3	1.358	NO	https://doi.org/10.1139/cjp-2023-0085	2	2	Mathematics
19	Review of Non-potable Water Applications for Sustainable Concrete Development	n: Agnihotri, A.K., Reddy, K.R., Bansal, A. (eds) Sustainable Materials. EGRWSE 2023. Lecture Notes in Civil Engineering, vol 509	Book Chapter (SCOPUS)		Vishal Puri, Sandeep Ravish, Khushi Grover, Prachi, and Khushi Kumari	Dr. Vishal Puri and Dr. Sandeep Ravish	2024	Springer (https://doi.org/10.1007/978-981-97-3153-4_9)								Civil Engg.
20	A Critical Review of Used Polymers in the Soil Stabilization: the Global Experiences and Future Perspective	A. (eds) Sustainable Infrastructures. EGRWSE 2023. Lecture Notes in Civil Engineering, vol 355	Book Chapter (SCOPUS)		Ravish, S., Puri, V., Kumari, A., Priya, A., Khan, A., Singh, A.	Dr. Sandeep Ravish and Dr. Vishal Puri	2025	Springer (https://doi.org/10.1007/978-981-97-8393-9_12)								Civil Engg.

21	Advances in Dry Lean Concrete for Sustainable Infrastructure Development	International Journal of All Research Education and Scientific Methods (IJARESM)	UGC Care		Er. Yogesh Kumar Morya and Dr. Ashish Agarwal	Er. Yogesh Kumar Morya and Dr. Ashish Agarwal	2025	DOI: https://doi.org/10.56025/IJAR ESM.2025.1301252872								Civil Engg.
22	<i>Web series ke sandarbh mein darshakon ki vyapka aur prathamiktayen: Ek adhyayan</i>	1. 35(2), 80-87.	Sanchar Madhyam	2321-2608	Malik, P. S., Mausam, K., & Patel, S.	Pawan Singh Malik	2023					No		3		Communication and Media Technology Dept.
23	<i>Non-verbal communication in Punjabi pop music videos: A study of selected award-winning songs</i>	4(2), 161–171	<i>Shodhkosh: Journal of Visual and Performing Arts</i>	2582-7472	Kumar, M., & Malik, P. S	Pawan Singh Malik	2023					No		2		Communication and Media Technology Dept.

Ph.D Admission Data								
Sr. No.	Admission_type	Student_Name_english	University_enrolment_number	Examination_roll_number	Samrth_programme_system_id	Programme_short_code	Year_of_admission	Cycle_of_admission
1	REGULAR	SONIA	24-JCBU-094001	24001094001	94	Ph.D-Biotechnology	2024	JULY
2	REGULAR	AASHU	24-JCBU-097001	24001097001	97	Ph.D-CA	2024	JULY
3	REGULAR	NEHA	24-JCBU-097002	24001097002	97	Ph.D-CA	2024	JULY
4	REGULAR	REENAA CHAUDHARY	18-YMCA-601504	24001097003	97	Ph.D-CA	2024	JULY
5	REGULAR	VARSHA	24-JCBU-083003	24001084001	84	Ph.D-CE	2024	JULY
6	REGULAR	ANJALI	22-YMCA-751005	24001083001	83	Ph.D-Chemistry	2024	JULY
7	REGULAR	SAPNA	24-JCBU-083002	24001083002	83	Ph.D-Chemistry	2024	JULY
8	REGULAR	VARSHA	24-JCBU-083003	24001083003	83	Ph.D-Chemistry	2024	JULY
9	REGULAR	KUMARI MANISHA	22-YMCA-505003	24001086001	86	Ph.D Electronics Engineering	2024	JULY
10	REGULAR	YUGANSHI	19-YMCA-754038	24001088001	88	Ph.D-Env. Sc.	2024	JULY
11	REGULAR	KAVERI VERMA	24-JCBU-090001	24001090001	90	Ph.D-Mgt.	2024	JULY
12	REGULAR	PAYAL BHATI	22-YMCA-701073	24001090002	90	Ph.D-Mgt.	2024	JULY
13	REGULAR	SAPNA	17-YMCA-701048	24001090003	90	Ph.D-Mgt.	2024	JULY
14	REGULAR	KOMAL	24-JCBU-089001	24001089001	89	Ph.D-Mathematics	2024	JULY
15	REGULAR	SANDEEP KUMAR	20-YMCA-517018	24001080001	80	Ph.D in Mechanical Engineering	2024	JULY
16	REGULAR	NIVEDITA	24-JCBU-091001	24001091001	91	Ph.D-Physics	2024	JULY
17	REGULAR	BHARTI SHARMA	24-JCBU-087001	24001087001	87	Ph.D-Literature & Languages	2024	JULY

(Reminder 1) Request to provide the e-samarth progress report/data of "Samarth e-Gov Suite" - Most urgent

ITCELL JCBOSEUST <itcell@jcboseust.ac.in>

Thu, May 22, 2025 at 4:13 PM

To: IQAC JCBOSEUST <iqac@jcboseust.ac.in>

Respected Sir/Madam,

The following updates are provided regarding the Samarth Portal:

1. The Admission Portal has been successfully implemented on the Samarth Portal for the session 2025-26.
2. Data pertaining to students admitted for the Academic Session 2024-25 has been uploaded to the Samarth Portal and all academic-related activities have been duly completed.
3. Examination-related data is currently being processed, with the result declaration of the students for the Academic Session 2024-25 in progress.
4. The exam form for May 2025 has been filled on the Samarth Portal.
5. Some issues related to exam conducting and result processing are still under progress.

Regards,

UCC & DA

J.C. Bose University of Science and Technology, YMCA, Faridabad

On Fri, May 16, 2025 at 3:31 PM Shruti Sharma <shruti.mattu@gmail.com> wrote:

Dear ankit,

Pls share a brief of samarth implementation

Thanks

Shruti Mittal

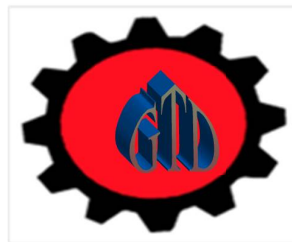
[Quoted text hidden]

Energy Audit Report

J.C. Bose University of Science and Technology, YMCA, Faridabad (Haryana)



July, 2023



GTD POWER SYSTEM PVT. LTD.

1132, Tower No 9A, GH-7, Crossings Republic Ghaziabad-201016.
(Tel: 0120-4991801, Cell +91-8750909555) Email: skmahepcl@gmail.com

Acknowledgement

Energy audit of a university is an important tool to analyze wastage of energy in any Institution. GTD Power Systems Pvt. Ltd, Ghaziabad have been entrusted to carry out Energy Audit by the management of J.C. Bose University of Science and Technology, YMCA, Faridabad (In short will be referred as JCBOSEUST, YMCA, Faridabad).

GTD Power Systems Pvt. Ltd is thankful to Prof. S. K. Tomar, Hon'ble Vice Chancellor of the JCBOSEUST, YMCA, Faridabad for deputing us for carrying out Energy Auditing of the Institution. We are especially thankful to Prof. Anju Gupta, Prof. Rajesh Kumar Ahuja and Dr. Sakshi Kalra for their wholehearted support in providing data related to Energy Audit work and providing access to all Electrical equipment. We are also grateful to faculty and staff of Electrical Engineering department, who took pain along with us to gather data and cooperation in carrying out of work.

(S. K. MAHESHWARI)
EA-2986
Certified Energy Auditor

INDEX

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CHAPTER-1

EXECUTIVE SUMMARY

1.1 Background

GTD Power System Pvt. Ltd was entrusted with the task of conducting Energy Audit of J.C. Bose University of Science and Technology, YMCA, Faridabad Campus. The study was carried out based on various data provided by the University authorities, however depending upon the requirement, additional measurements were taken using various measuring instrument, during the study. None of the building is purely conditioned or non conditioned. All buildings in the University have mixed Conditioned/Non-Conditioned spaces. Moreover, there are no separate feeders for light & Fan and Air conditioning Load. As such, Energy Performance Index (EPI) can not be calculated separately for Non-Conditioned and Conditioned area. Total Energy Performance Index (EPI) is as per Table –1.1.

Sr. No.	Particulars	Total covered Area (Sqm)	Electricity consumption 2022-23 (KWH)	EPI (kWh/m ² /Year)
1	Total Energy Performance Index (EPI)	31859.6	1669223.6	52.393

Table 1.1: Energy Performance Index (EPI) of JCBOSEUST, YMCA, Faridabad Campus

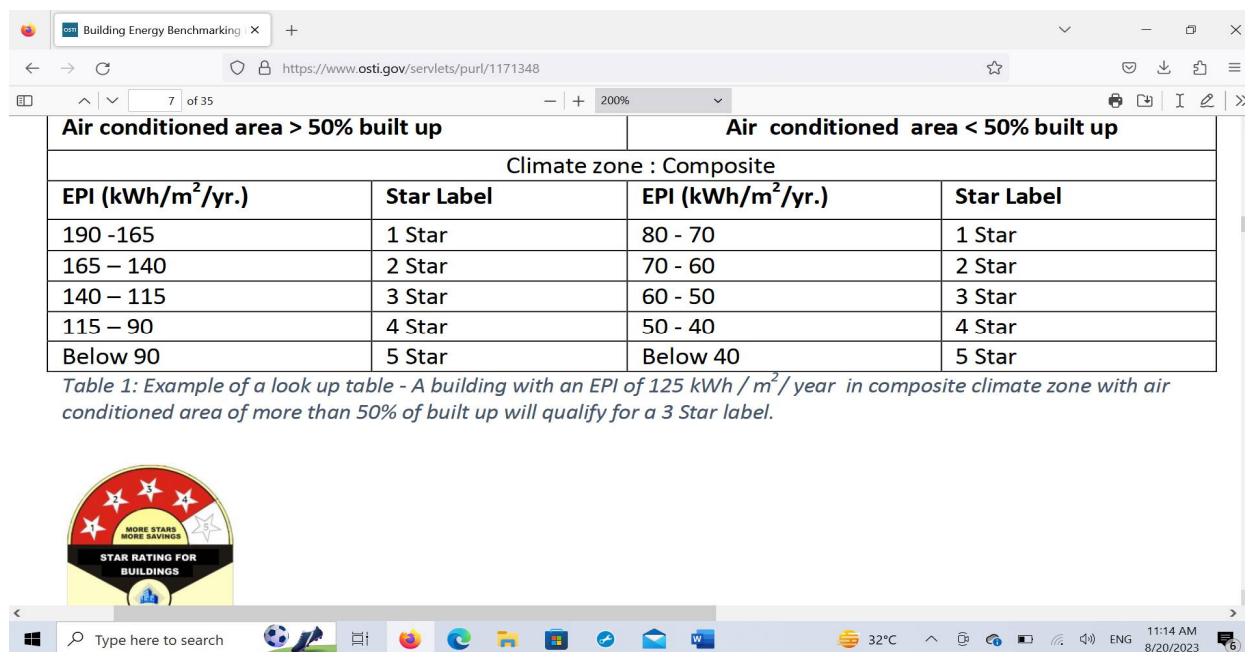


Fig-1.1: Energy Performance Index (EPI) Standards set by BEE

Considering air conditioned area less than 50%, the EPI of 52.393 comes under 3 star category. Various Energy Conservation measures were explored and investments required for achieving desired saving in energy are listed in Table- 1.2. These investments are based on tangible benefits derived after implementing recommended measures.

1.2 Cost Benefit Analysis

Sl. No	Name of Activity	Qty. (Nos)	Unit rate (Rs.)	Total cost (Rs.)	Yearly power saving (KWH)	Cost of power saved @ Rs.6.40 per unit (Rs.)	Pay back period (Years)
1	Replacement of FTL of 40 W to LED Tube Light of 18 W	617	270	166590	36649.8	234558.72	0.71
2	Replacement of Conventional Fan 75 W with 11 W Regulator with Energy Efficient Fan 50 W with 1W Electronic regulator	964	1400	1349600	45549	291513.6	4.63
3	Replacement of Split AC 1.5 Ton No Star SI No 1 to 9 mentioned in chapter-10 in Table-10.1 with Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	14	30000	420000	278309	148431.36	2.83
4	Replacement of Split AC 1.5 Ton No Star SI No 10 to 13 mentioned in chapter-10 in Table-10.1 with Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	36	30000	1080000	487555	260029.44	4.15
5	Replacement of Split AC 1.5 Ton No Star SI No 14 mentioned in chapter-10 in Table-10.1 with Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	1	30000	30000	18295.2	9757.44	3.07
6	Reduction of Sanctioned Load from 1500 KVA to 800 KVA	LS	NA			1344000	Immediate
	Total			3046190	866358	2288290.56	

Table-1.2 Summary of EE Strategy

1.3 Electricity consumption of year 2022-23

Table-1.3, shows the total Electrical energy consumption year 2022-23

Sl. No.	Particulars	Quantity
1	Grid Electricity (KWH)	1315600
2	Electricity Solar (KWH)	353623.6
	Total Electrical Consumption (KWH)	1669223.6

Table-1.3: Total Electrical Energy Consumption year 2022

Table-1.4 Summarizes the various sources of energy and their uses age in JC Bose University, YMCA during Year 2022.

Sl. No.	Particulars	Quantity
1	Electricity (KWH)	1315600
2	Electricity Solar (KWH)	353623.6
3	Diesel (Litres)	14710

Table-1.4: Total Energy Consumption

1.4 Savings in TOE basis:

Percentage saving has been shown in Table-1.5 to Table-1.6

1) Electricity:

Annual Consumption			Savings Identified			Percentage Saving Identified (%)		
KWH	(TOE) (*)	Amount @ Rs 6.40/ unit (Rs)	(KWH)	(TOE)	Amount @ Rs 6.40/ unit (Rs)	(KWH)	(TOE)	Amount (Rs)
1669224	143.55	10683031	866358	74.51	5544691	51.90	51.90	51.90

Table-1.5: Percentage Saving in Electricity

Note: There is difference in saving cost in Table 1.2 and 1.5, as in Table 1.2 cost include some items without energy savings.

2) Diesel Energy

Annual Consumption				Savings Identified				Percentage Saving Identified (%)		
Diesel (Liter)	Diesel (kWh)	TOE (*)	Amount @ Rs 90.60 (Rs)	Diesel (Liter)	Diesel (kWh)	TOE	Amount @ Rs 90.60 (Rs)	Diesel	TOE	Amount
14710	147100	12.651	1332726	0	0	0.000	0	0.00	0.00	0.00

Table-1.6: Percentage Saving in Diesel Energy

***Note:** 1 KWH=860 Kcal and 1 TOE = 10^7 kCal

CHAPTER 2

INTRODUCTION

2.1 Introduction

The Govt. of Haryana vide its notification awarded the erstwhile YMCA Institute of Engg. the status of University as YMCA University of Science & Technology through State Legislative Act no 29 Of 2009. It was renamed as J.C. Bose University of Science and Technology, YMCA, Faridabad in 2018. Being addressed as priority, the University intended to develop conceptual framework, vision & mission, strategic plan and academic architecture. The vision of the University was envisaged as: "J.C. Bose University of Science and Technology, YMCA, Faridabad aspires to be a nationally and internationally acclaimed leader in technical and higher education in all spheres which transforms the life of students through integration of teaching, research and character building."

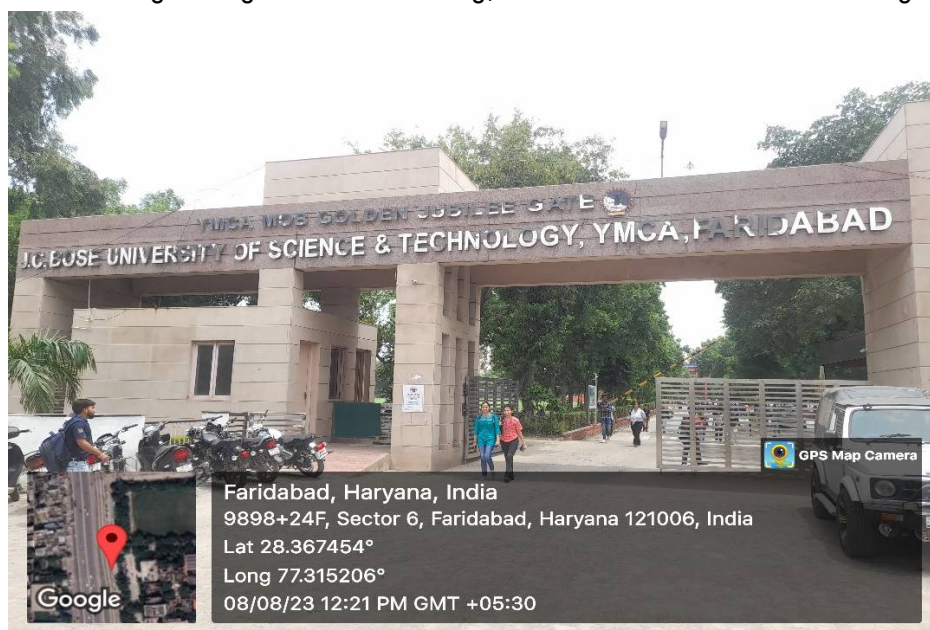


Fig-2.1: Entrance Gate of J.C. Bose University of Science and Technology, YMCA, Faridabad

2.2 Location of J.C. Bose University of Science and Technology, YMCA, Faridabad

The present campus of the University is situated on National Highway-2, Mathura Road, 30 km from National Capital, Delhi. The University campus is located in the sprawling Faridabad-Ballabgarh Industrial complex.

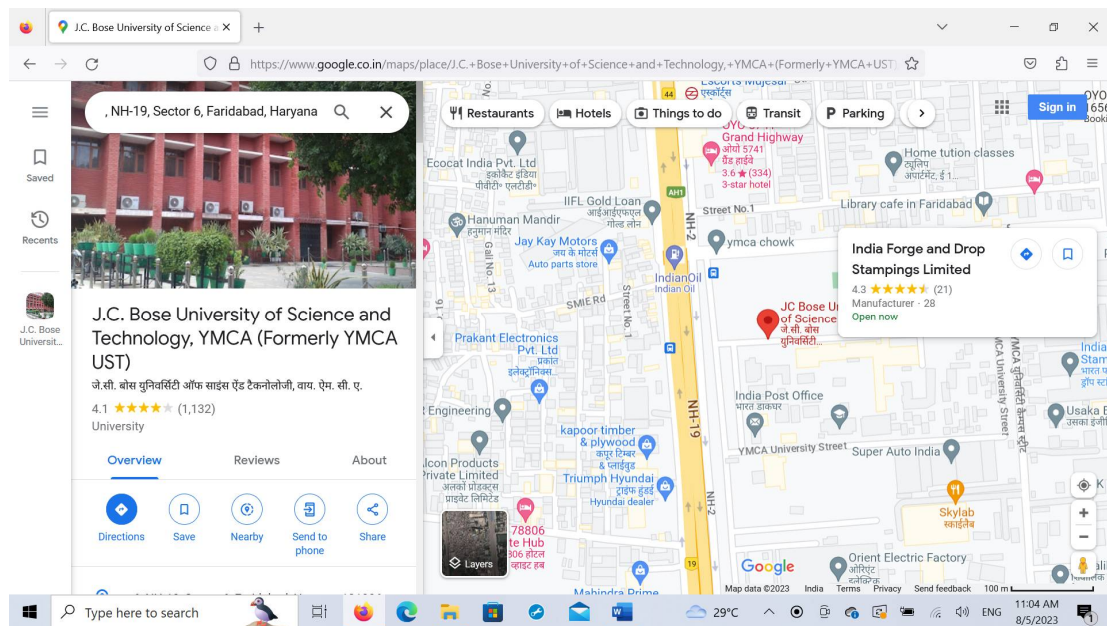


Fig-2.2: Location of JC Bose University of Science & Technology, YMCA, Faridabad

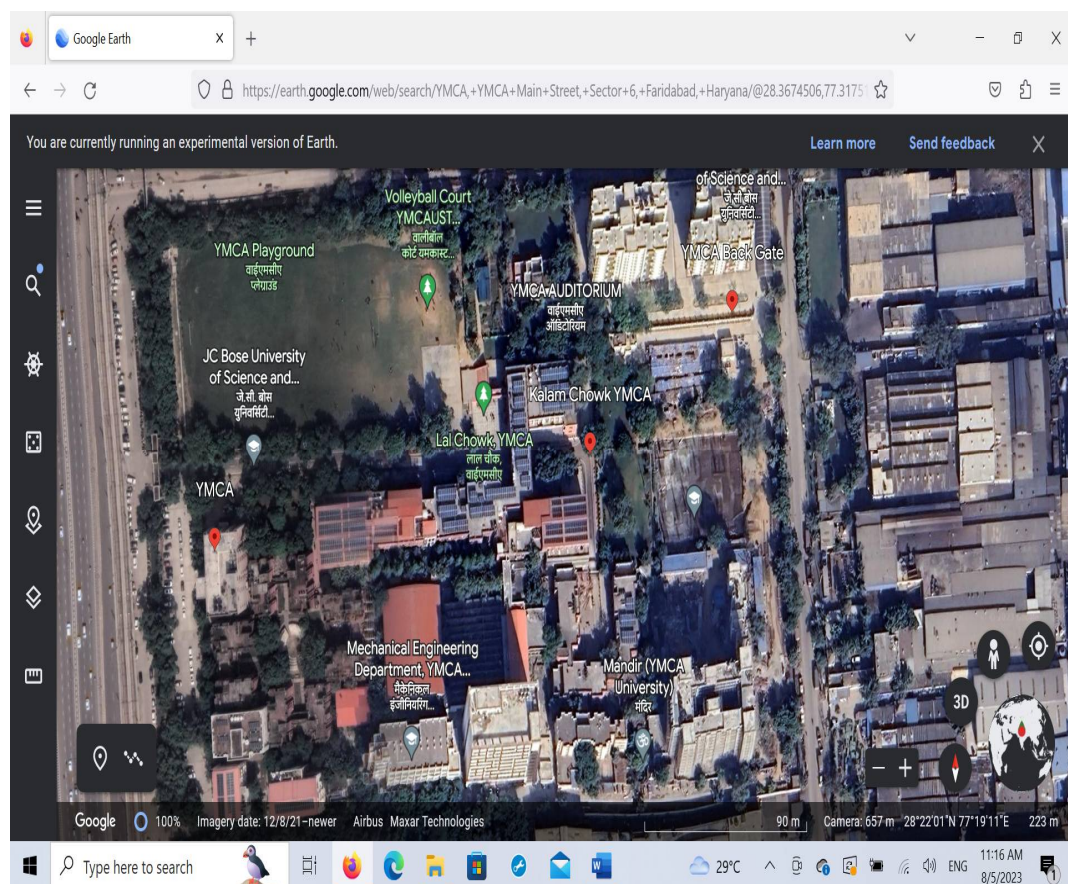


Fig-2.3: Campus view of JC Bose University of Science & Technology, YMCA, Faridabad

2.3 IQAC Office Structure

Sr. No.	Name of Officer	Designation	Duties Assigned
1.	Prof. Ashutosh Dixit	Director- IQAC	Head of the Cell
2.	Dr. Shailender Gupta	Deputy Director- IQAC	To monitor the activities of IQAC
3.	Dr. Rashmi Popli	Coordinator- IQAC	To coordinate activities of IQAC along with other coordinators
4.	Dr. Rajesh Attri	AQAR Coordinator Criterion no. 1	NAAC Criterion no. 1
5.	Dr. Anurag Prakash Sunda		
6.	Dr. Anushree Chauhan	AQAR Coordinator Criterion no. 2	NAAC Criterion no. 2
7.	Dr. Prashant Kumar		
8.	Dr. Rajeev Saha	AQAR Coordinator Criterion no. 3	NAAC Criterion no. 3
9.	Dr. Sakshi Kalra		
10.	Dr. Preeti Sethi	AQAR Coordinator Criterion no. 4	NAAC Criterion no. 4
11.	Dr Nisha Singh		
12.	Dr. Ashlesha Gupta	AQAR Coordinator Criterion no. 5	NAAC Criterion no. 5
13.	Dr. Poonam		
14.	Dr. Rashmi Chawla	AQAR Coordinator Criterion no. 6	NAAC Criterion no. 6
15.	Ms. Rachna, AP, EL		
16.	Dr. Naveesh Kataria	AQAR Coordinator Criterion no. 7	NAAC Criterion no. 7
17.	Dr. Rashi Gupta		
18.	Dr. Shruti Sharma	Coordinator 360° Feedback	Collection of feedback and analysis of the same
19.	Mr. Bharat Singh	Clerk	Data entry and other maintenance of office record
20.	Mr. Ram Prakash	Attendant	File movement and other assistance

2.5 Campus Building Areas

The covered areas of various Buildings have been shown in Table-2.1

S. No.	Building	Area- Sq. Mts
1	Boys Hostel Mess	527.1
2	Girls hostel ground floor plan	1882
3	Girl hostel first floor plan	1542
4	Girl hostel second floor plan total area	1367
5	Library block g/f area	663.4
6	Library block (Computer dept.)-f/f	663.4
7	Library block (Computer dept.)-f/f	633.4
8	Library block (Classrooms) 2nd/f area	663.4

S. No.	Building	Area- Sq. Mts
9	Electrical Eng Dept G/f area	1274
10	Electrical Eng Dept F/f area	924.3
11	Auditorium block g/f area	538.4
12	Auditorium block f/f area	538.4
13	Teaching block (prof Cabins labs etc.) area	507.5
14	Teaching block (prof Cabins sports rm Pharmacy etc.)	538.4
15	Teaching block (prof Cabins conference hall etc.) area	538.4
16	Computer dept & chemist labs f/f area	1274
17	Classroom 2nd /f area	1274
18	Math & Physics labs 2nd/f area	924.3
19	Examination cell area	582.7
20	Machine room area	1254
21	Administration dept. G/f area	924.3
22	Workshops (electrical workshop comm Workshop, etc. area	849.3
23	Workshops (rac, inter. Workshops govt Audit) area	549.9
24	Mechanical block ground floor plan total area g/f	783.2
25	Mechanical block first floor plan	783.2
26	Mechanical block second floor plan	783.2
27	Mechanical block third floor plan	783.2
28	Mechanical block fourth floor plan	693.5
29	CV Raman Block	8524
	Total Built Up Area	31859.6

Table 2.1: Campus Building Covered Area

2.6 About GTD Power Systems Pvt. Ltd.

GTD Power System was established on 15th November 2011. The company's ideology is to provide consultancy, based on practical approach. We have a team of professionals, having 35 to 38 years professional experience in Power Distribution, Power Generation and Power Transmission. We have specialization in following fields:

- Power Distribution
- Central/ State Government Schemes
- Industrial Units
- Conventional Power Generation Projects
- Solar Power Projects
- Energy Audit
- Fire Audit/ Safety Audit

2.7 List of Staff engaged in the Assignment

1. S. K. Maheshwari (EA-2986)
2. Vishwa Nath Nirmal (EA-8951)

2.8 JCBOSEUST, YMCA Team engaged in the Assignment

- (i) Prof. Anju Gupta, Professor, Department of Electrical Engg.
- (ii) Prof. Rajesh Kumar Ahuja, Professor, Department of Electrical Engg.
- (iii) Dr. Sakshi Kalra, Associate Professor, Department of Electrical Engg.

CHAPTER 3

METHODOLOGY ADOPTED FOR ENERGY AUDIT

3.1 SCOPE OF WORK

A) Review of present electricity fuel oil & estimation of energy consumption in various load centers like lighting, air- conditioning, water pumping etc.

B) Electrical Distribution System

- (i) Review of present electrical Distribution like Single Line Diagram (SLD), transformer loading, Cable loading, Normal and emergency loads electricity Distribution in various areas/ floor etc.
- (ii) Study of Reactive Power Management and option for power factor improvement.
- (iii) Study of power quality issues like Harmonics, Current unbalance, Voltage unbalance etc.
- (iv) Exploring the Energy Conservation Options (ENCON) in electrical distribution system.

C) Lighting System

- i. Review of present lighting system, Lighting inventories etc.
- ii. Estimation of lighting load at various locations like different floors, outside (campus) light, Pump house and other important locations.
- iii. Detail lux level survey at various locations and comparison with acceptable standards.
- iv. Study of present lighting control system and recommend for improvement.
- v. Analysis of lighting performance indices like Lux/m², lux/ watt, Lux/ watt/ m² and comparison with norms of high – rise buildings.
- vi. Exploring the Energy Conservation Options (ENCON) in lighting system.

D) Heating, Ventilation & Air Conditioning (HVAC System)

- i. Review of present HVAC system like central AC, Window AC, split AC, Package AC, Water Coolers and Air Heaters etc.
- ii. Performance assessment of window AC, Split AC and package AC system.
- iii. Performance Assessment of chillers, Cooling Tower, Air Handling Units (AHUs) and cold insulation system of central AC.
- iv. Analysis of HVAC Performance like estimation of Energy Efficiency Ratio (EER i. e. KW/TR), Specific Energy Consumption (SEC) of Chilled Water Pumps, Condenser Water Pumps, AHUs etc. and comparison of the operating data with the design data.
- v. Exploring the Energy Conservation Options (ENCON) in HVAC System.

E) Diesel Generator (DG) sets

- i. Review of DG set operation.
- ii. Performance assessment of DG Sets in terms of Specific Fuel Consumption (SFC i.e. KWH/Liter), Exploring the Energy Conservation Options (ENCON) in Lighting system.

iii. Exploring the Energy Conservation Options (ENCON in DG sets).

F) Water Pumping Systems

- i. Review of pumping storage and distribution systems.
- ii. Performance assessment of all major water pumps i.e. power consumption vs flow delivered, Estimation of pump efficiency etc.
- iii Exploring the Energy Conservation Options (ENCON) in water pumping system.

G) Thermic Fluid Heaters/Boilers

Do not exist in Campus.

H) Motor Load Survey

- i. Conducting the motor load survey of all drives to estimate the % loading.
- ii. Exploring the ENCON Options in electric drive system.

I) Energy Monitoring & Accounting system and accounting

- i. Detail review of present energy monitoring system in terms of metering record, periodic performance analysis etc.
- ii. Recommend for effective energy monitoring and accounting system.

J) Others

- i. Review of present maintenance practice, replacement policies and building safety practices as applicable to high rising buildings and recommend for improvements.
- ii. Cost benefit analysis indicating investment, Energy saving and payback period.
- iii. Preparation of DPR and submission of same to the SDA.
- iv. Connected load of the building in KW.
- v. Area of the building.
- vi. Lux level, power factor and COP and energy efficiency of various energy consuming systems used in the buildings for which energy audit shall be carried out along with specifications, make of testing equipment shall be used in the study.

3.2 Energy Audit Methodology

A team of certified energy auditor and domain experts were involved in the energy study at JCBOSEUST, YMCA, Faridabad, with primary focus on identification of areas of energy conservation within the existing set-up. During the study, all the facilities within the complex were visited and surveyed for techno-commercial analysis. The analysis includes not only the energy saving's estimation through recommended energy conservation measure, but also simple payback calculations where investments shall be required to achieve the energy savings as estimated, in order to high-light the individual ECM economic viability.

The major areas of study are: -

- Electrical Distribution
- Lighting system
- Diesel Generators
- Water Pumps
- Air Conditioning System
- Other loads such as, Computers, Xerox Machines etc.

Audit study used latest, sophisticated, portable, diagnostic and measuring instruments to support our energy audit investigations and analyses, for carrying out various measurements and analysis.

The following methodology was adopted for this study:

1. Familiarization with JCBOSEUST, YMCA, Faridabad and understanding of its operation.
2. Interaction and discussion with concerned stakeholders' visual inspection and preliminary data collection with respect to various end use application (as available with JCBOSEUST, YMCA, Faridabad).
3. Identification and collection of energy consumption data (as available with JCBOSEUST, YMCA, Faridabad)
4. End use application wise necessary measurement taken using required instrument.
5. Analysis of measured data.
6. Identification of potential Energy.

3.3 Management's Commitment

The Management of the university has shown the commitment towards the energy auditing during the pre-audit meeting. They were ready to encourage all activities related to energy saving.

CHAPTER-4

ELECTRICAL SYSTEM NETWORK

4.1 Sources of Energy being used in the University

The University is using both conventional and non conventional sources of energy.

4.2 Electricity Distribution System:

The electric supply of JCBOSEUST, YMCA, Faridabad is fed from 33/11 KV Substation, of Dakshin Haryana Bijli Vitran Nigam (DHBVN) through 11 KV feeder. The details of Electricity Distribution System are as follows:

- i. Sub Station Voltage ratio = 11KV/ 440 volt.
- ii. Total Transformer capacity =1500 KVA,
- iii. Sanctioned Load= 1500 KVA

The 11 KV feeder feed the Electricity supply to following 11/0.4 KVA Transformers installed in the premises:

Sl. No.	Transformer No.	Rated Voltage Ratio	Make	Transformer Rated Capacity (KVA)	Winding material	No Load Current (A)	No Load Losses (W)	Year
1	TF-1	11000 /433	CG	500	Copper	Not Available	Not Available	2000
2	TF-2	11000 /433	ABC	1000	Copper	Not Available	Not Available	Not Available

Table 4.1: Details of 11/0.4 KVA Transformers installed in the premises



Fig 4.1:11/0.4 Transformer no 2 (1000 KVA)



Fig 4.2: 11/0.4 Transformer no 1 (500 KVA)

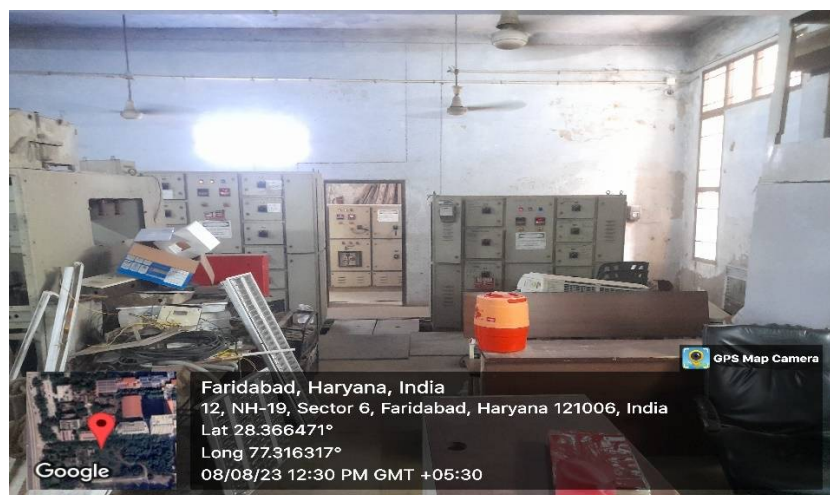


Fig 4.3: Control Room



Fig 4.4: 11/0.4 Sub Station Switchgears

4.3 Study of operational pattern and quality of Power Supply of Transformers

Power Analyzer was installed on Main Bus bar of incoming distribution panels of various Distribution Transformers.

4.3.1 11KV/433 Volt Transformer of 500 KVA capacity T/F 1

It was informed that all Airconditioning units of the University are connected on this transformer. Power Analyzer was installed on Main Bus bar of incoming Distribution Panels from 1.10 PM to 2.04 PM on dated 19.07.2023. The energy parameter in brief have been tabulated in Table-4.2.

Recording date:19.07.2023													
Time:	U12 rms	U23 rms	U31 rms	V1 rms	A1 rms	A2 rms	A3 rms	AN rms	P1 (W)	P2 (W)	P3 (W)	PT (W)	PFT
	V	V	V	V	A	A	A	A	W	W	W	W	
1:10:00 PM	413	412.8	410	237.2	245.1	249.9	245.4	22.5	45710	44400	45027	135137	0.77
1:12:00 PM	412.4	412.2	409.5	236.8	244.2	249.1	244.4	22.3	45476	44194	44802	134473	0.77
1:14:00 PM	411.8	411.5	408.8	236.5	244.5	249.1	244.7	22.5	45435	44102	44709	134246	0.77
1:16:00 PM	411.7	411.6	408.7	236.4	245	249.6	245	22.3	45561	44255	44878	134694	0.77
1:18:00 PM	411.9	411.7	409.1	236.6	242.5	246.9	242.9	22.2	44750	43308	44087	132145	0.76
1:20:00 PM	412	412	409.1	236.6	244.5	249.2	244.9	21.9	45323	44010	44732	134066	0.76
1:22:00 PM	411.4	411.5	408.6	236.3	243.9	248.7	244.5	21.6	45360	44124	44879	134363	0.77
1:24:00 PM	412.3	412.1	409.3	236.7	248.5	253	248.3	21.9	46556	45333	45951	137839	0.77
1:26:00 PM	411.8	411.5	408.6	236.4	247	251.7	247	21.9	46134	44940	45557	136632	0.77
1:28:00 PM	410.9	410.6	407.7	235.9	242.8	248	243.2	21.6	44759	43582	44248	132589	0.76
1:30:00 PM	409.7	409.5	406.6	235.2	240.8	246.3	241.4	21.8	44404	43218	43873	131495	0.76
1:32:00 PM	407.9	407.9	405	234.3	218.2	227.1	222.6	19.1	39309	39227	39669	118205	0.75
1:34:00 PM	406.5	406.3	403.5	233.4	204.9	215.9	209	19	34005	34008	34131	102143	0.69
1:36:00 PM	405.4	405.1	402.2	232.8	208.1	219.2	212.2	19.6	34750	34591	34821	104163	0.7
1:38:00 PM	403.6	403.4	400.6	231.7	218.9	229.4	222	20.8	37677	37572	37482	112731	0.72
1:40:00 PM	402.4	402.1	399.2	231	223.4	233.2	225.5	21.2	39245	39197	38964	117405	0.74
1:42:00 PM	402.9	402.6	399.7	231.3	227.6	237.4	230	21.1	40412	40367	40215	120994	0.75
1:44:00 PM	401.8	401.6	398.7	230.6	240.1	248.8	241.1	21.3	43766	43789	43408	130963	0.78
1:46:00 PM	400.7	400.7	397.6	230	247	255.4	247.5	21.7	45552	45610	45165	136326	0.79
1:48:00 PM	400.8	400.5	397.5	230	247	255.3	247.4	21.8	45383	45387	44876	135646	0.78
1:50:00 PM	400.2	400.1	397	229.7	250.7	258.8	251	22.2	46160	46147	45612	137919	0.79
1:52:00 PM	399.7	399.6	396.7	229.4	256.1	263.5	255.7	23	47676	47537	46911	142124	0.8
1:54:00 PM	399.4	399.4	396.4	229.2	256	263.5	255.6	23.1	47395	47285	46673	141353	0.79
1:56:00 PM	398.8	398.8	395.8	228.9	249	256.8	249.4	22.6	45613	45487	45021	136121	0.78
1:58:00 PM	399.2	399.2	396	229	248.2	256.5	248.8	22.6	45322	45226	44753	135301	0.78
2:00:00 PM	400	400	396.8	229.5	250.9	258.7	251	22.7	46309	46227	45707	138243	0.79
2:02:00 PM	400.7	400.4	397.4	229.9	247	255.4	247.4	22.1	45171	45175	44666	135011	0.78
2:04:00 PM	400.6	400.4	397.2	229.8	243.2	251.6	244	22	44176	44200	43724	132100	0.77
Average									43835	43304	43376	130515	0.76

Table 4.2: Energy parameters of 500 KVA Transformer No 1

ymca 500 kva TF.pdf

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Name	Date	Time	AVG	MIN	MAX	Units	Duration	Units
A1 rms	7/19/2023	1:10:00 PM	240.5	200.0	375.0	A	56:00	(min:s)
A2 rms	7/19/2023	1:10:00 PM	247.7	201.0	344.0	A	56:00	(min:s)
A3 rms	7/19/2023	1:10:00 PM	241.4	162.5	388.5	A	56:00	(min:s)
AN rms	7/19/2023	1:10:00 PM	21.75	16.30	85.10	A	56:00	(min:s)

400

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Table-4.3: Current Profile of 500 KVA Transformer

ymca 500 kva TF.pdf

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Name	Date	Time	AVG	MIN	MAX	Units	Duration	Units
V1 rms	7/19/2023	1:10:00 PM	232.9	217.2	238.7	V	56:00	(min:s)
V2 rms	7/19/2023	1:10:00 PM	234.8	151.3	240.5	V	56:00	(min:s)
V3 rms	7/19/2023	1:10:00 PM	233.1	183.3	238.9	V	56:00	(min:s)

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Table- 4.4: Voltage Profile of 500 KVA Transformer

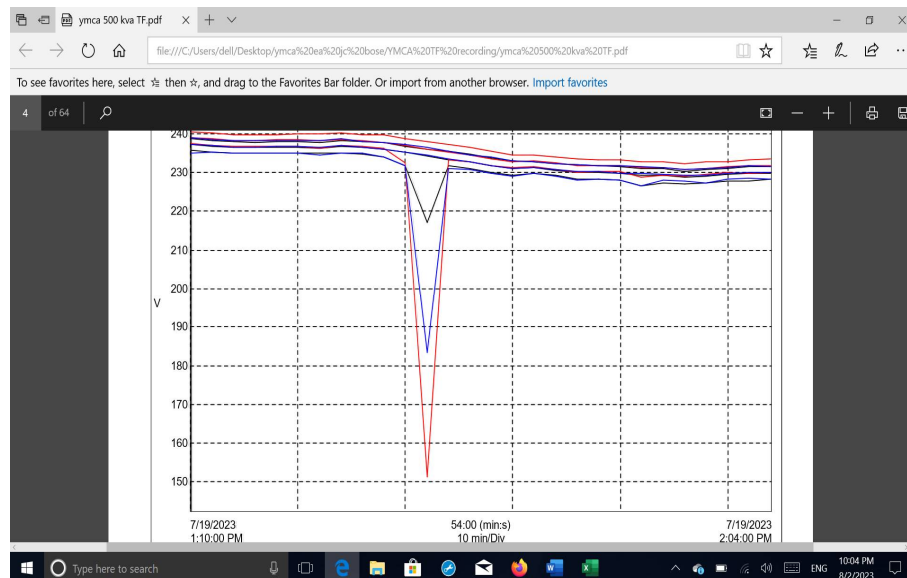


Fig-4.5: Graphical Presentation of Voltage on 500 KVA Transformer

Name	Date	Time	AVG	MIN	MAX	Units	Duration	Units
P1 (W)	7/19/2023	1:10:00 PM	43.84	34.00	47.68	kW	56:00	(min:s)
P2 (W)	7/19/2023	1:10:00 PM	43.30	34.01	47.54	kW	56:00	(min:s)
P3 (W)	7/19/2023	1:10:00 PM	43.38	34.13	46.91	kW	56:00	(min:s)
PT (W)	7/19/2023	1:10:00 PM	130.5	102.1	142.1	kW	56:00	(min:s)

Table-4.5: Load Profile of 500 KVA Transformer

From Study of operational pattern and quality of power supply of Transformer-1 (500 KVA), followings are the observations:

- i. Average voltage on all the three phases is in range of 232.9 to 234.8 V.
- ii. Average current on all the three phases is in range of 240.5 to 247.7 Amp.
- iii. The average load measured on all the three phases was as follows:

R-phase: 43.835 KW

Y-phase: 43.304 KW

B- phase: 43.376 KW

Total Load: 130.515 KW

Maximum Load: 142.1 KW

Power Factor was found as 0.76, which is low.

4.3.2 11KV/433 Volt Transformer of 1000 KVA capacity (T/F- 2)

Power Analyzer was installed on Main Bus bar of 1000 KVA incoming Distribution panel from 2.20 PM on dated 19.07.2023 to 02.20 PM on 20.07.2023. The energy parameter in brief have been tabulated in Table-4.6.

Recording date:19/07/2023												
Time:	U12 rms	U23 rms	U31 rms	V1 rms	A1 rms	A2 rms	A3 rms	P1 (W)	P2 (W)	P3 (W)	PT (W)	PFT
	V	V	V	V	A	A	A	W	W	W	W	
2:20:00 PM	409.8	413.4	412	236.8	424.3	372.9	385.7	99846	88411	91720	279977	0.995
2:30:00 PM	411.3	414.9	413.6	237.5	435.5	391.1	391.3	102807	93093	93428	289328	0.995
2:40:00 PM	413.1	416.6	415.3	238.7	405.1	367.3	387.7	96368	87838	93078	277284	0.997
2:50:00 PM	409.9	413.4	412.3	237	478.1	439.9	463.4	112915	104348	110374	327637	0.997
3:00:00 PM	414.6	418	416.8	239.7	398.2	381.7	395.5	95229	91523	95316	282068	0.997
3:10:00 PM	411.9	415.4	414.1	238.1	446.7	421.2	436.6	105850	100364	104491	310705	0.997
3:20:00 PM	413.3	417	415.6	238.8	406.9	377.9	390.7	96885	90434	93933	281252	0.997
3:30:00 PM	412.4	415.7	414.6	238.3	405.5	387.7	376.5	96330	92457	90267	279053	0.997
3:40:00 PM	412	415.4	414.1	238	429.1	398.8	397.1	101691	95069	95067	291827	0.997
3:50:00 PM	414.5	418	416.5	239.4	431.6	386.3	398.9	102872	92654	96040	291566	0.997
4:00:00 PM	417.6	421.5	419.7	241.1	410.8	337.4	372.6	98463	81548	90359	270369	0.995
4:10:00 PM	419.5	423.1	421	242	414.3	365.7	380.5	99747	88863	92664	281274	0.996
4:20:00 PM	420.3	423.9	421.7	242.3	368.1	317.1	317.8	88369	77025	77359	242753	0.993
4:30:00 PM	421.5	425	423	243.1	380.5	349.8	333.1	91567	85231	81302	258100	0.993
4:40:00 PM	421.6	424.6	422.7	243.1	353.8	341.5	309.5	85666	83261	75665	244591	0.996
4:50:00 PM	421.3	424	422.1	242.9	288.6	289.9	266.2	68992	70341	64641	203974	0.989
5:00:00 PM	422.4	424.9	423.1	243.6	258.1	268.4	254.2	62311	65525	62151	189987	0.995
5:10:00 PM	422.3	425	423.2	243.6	236.3	253.3	233.6	57219	61814	57190	176223	0.996
5:20:00 PM	424.7	427.2	425.6	245	224.9	234.4	214.5	54458	57330	52640	164428	0.992
5:30:00 PM	425.8	428.4	426.6	245.6	211	208.3	206.2	50954	51003	50659	152616	0.989
5:40:00 PM	428.7	431.6	429.8	247.3	203.1	205.4	189.4	49482	50692	46876	147049	0.99
5:50:00 PM	429	432	430.3	247.6	187.7	196.4	177.5	46064	48469	43952	138485	0.992
6:00:00 PM	432.1	435.2	433.3	249.3	177.1	176.4	176.6	43619	43865	44097	131581	0.991
6:10:00 PM	435.2	438.5	436.2	251	188.3	140.2	177.8	46654	35167	44703	126524	0.99
6:20:00 PM	435.2	438.2	436.3	251.1	186.7	147.6	168	46324	37057	42242	125624	0.992
6:30:00 PM	434.7	437.4	435.8	250.9	184.4	150.6	174.7	45653	37788	43872	127314	0.991
6:40:00 PM	432.5	435.1	433.4	249.6	176.6	152.2	172.3	43794	37868	43098	124760	0.993
6:50:00 PM	431.7	434.1	432.4	249	188	166.4	174.3	46550	41342	43493	131385	0.994
7:00:00 PM	430.9	433.3	431.7	248.6	184.9	171.1	174.2	45559	42429	43385	131373	0.993
7:10:00 PM	429.7	431.9	430.4	248	181.2	199.6	191.4	44730	49548	47520	141797	0.996
7:20:00 PM	428.1	430.3	428.8	247.2	178	192.6	197.5	43818	47633	48833	140284	0.996
7:30:00 PM	427.7	430.2	428.7	247	174.2	175.5	189.1	42747	43328	46710	132784	0.994
7:40:00 PM	429.8	433	431.2	248.2	185.5	168.9	195	45565	41745	48338	135648	0.99
7:50:00 PM	431.1	434.1	432.4	249	193.7	178.6	200.3	47833	44201	49743	141777	0.991
8:00:00 PM	432.4	435.3	433.7	249.7	190.2	172.5	192.9	47117	42892	48073	138082	0.992
8:10:00 PM	430.5	433.6	432.1	248.6	207.9	156.7	194.1	51376	38983	48317	138676	0.994
8:20:00 PM	430.5	434	432.2	248.5	207.7	160	191.4	51223	39811	47670	138704	0.993
8:30:00 PM	429.4	433.4	431.2	247.8	217.4	160.4	197.8	53448	39872	49238	142557	0.994
8:40:00 PM	426.8	430.8	428.8	246.3	241.1	181.8	199	58953	44797	49166	152917	0.993
8:50:00 PM	426.3	430.8	429	245.9	279.5	177.6	190.6	68218	43899	47139	159255	0.994
9:00:00 PM	426.5	431.1	429.3	246.1	278.7	179.7	188.4	68216	44461	46627	159303	0.995
9:10:00 PM	424.2	428.7	427.1	244.8	291.1	192.3	194.4	70950	47337	47890	166177	0.996
9:20:00 PM	422.7	427.2	425.8	244	288.5	206.2	199.6	70182	50566	49081	169828	0.996
9:30:00 PM	422.6	427.1	425.5	243.9	276.9	202.4	194.6	67287	49531	47808	164625	0.995

Time:	U12 rms	U23 rms	U31 rms	V1 rms	A1 rms	A2 rms	A3 rms	P1 (W)	P2 (W)	P3 (W)	PT (W)	PFT
9:40:00 PM	423.3	427.5	425.9	244.2	279.3	187.6	192.3	68004	45903	47234	161141	0.995
9:50:00 PM	422.9	427.2	425.6	243.9	286.6	190	188.8	69673	46468	46362	162503	0.995
10:00:00 PM	422.5	426.9	424.9	243.6	280.1	191.4	191.9	68039	46751	47098	161889	0.995
10:10:00 PM	422.4	427.1	424.8	243.5	275.7	188.3	191.4	66732	45989	46993	159714	0.994
10:20:00 PM	424	428.5	426.4	244.5	275.1	189.9	193.7	66908	46530	47716	161155	0.994
10:30:00 PM	423.3	427.7	425.6	244	291	196.4	190.7	70614	48114	46898	165626	0.994
10:40:00 PM	423.2	428	425.6	244	267.2	203.8	193.1	64900	49922	47504	162326	0.995
10:50:00 PM	423.7	428	426.3	244.4	262.9	211	190.8	64115	51735	46945	162795	0.996
11:00:00 PM	422.2	426.2	424.7	243.7	254.9	218.3	202.7	61860	53338	49692	164890	0.995
11:10:00 PM	421.7	424.8	423.6	243.3	245.8	211.1	188.9	59648	51441	46140	157228	0.995
11:20:00 PM	422	424.9	423.8	243.5	235.4	208.9	184.7	57184	50860	45140	153184	0.995
11:30:00 PM	424.1	427	425.8	244.7	234.8	218.1	183.7	57250	53401	45127	155778	0.995
11:40:00 PM	425.9	429.1	427.8	245.7	236.5	217.8	185.9	57975	53559	45895	157429	0.996
11:50:00 PM	426.2	429.4	428.1	246	225.1	215.2	183.8	55242	52968	45399	153609	0.996
12:00:00 AM	425	428.5	426.9	245.2	232.7	211.9	186.1	56954	52082	45851	154887	0.996
12:10:00 AM	427.1	430.5	428.8	246.4	231.6	208.7	187.5	56921	51542	46356	154819	0.996
12:20:00 AM	428.4	431.9	430.2	247.1	229.4	208.7	183.9	56548	51686	45641	153875	0.995
12:30:00 AM	429	432.3	430.6	247.4	220.2	216.7	182	54272	53726	45182	153180	0.995
12:40:00 AM	429.7	433	431.3	247.9	221.5	201.8	180.8	54714	50083	44963	149759	0.995
12:50:00 AM	432.7	436	434.3	249.6	217.7	210.6	182.2	54137	52683	45606	152426	0.995
1:00:00 AM	435.6	439.1	437.3	251.3	206.5	209.6	179.3	51736	52804	45174	149714	0.995
1:10:00 AM	435.8	439.4	437.7	251.5	213.7	202.3	177.3	53611	50996	44685	149292	0.995
1:20:00 AM	435.8	439.4	437.5	251.3	215.8	194.5	179.6	53997	48998	45265	148260	0.994
1:30:00 AM	435.9	439.5	437.8	251.5	215.8	197.7	178.2	54033	49821	44928	148782	0.994
1:40:00 AM	434.7	438.1	436.4	250.8	208	201.8	177.9	51907	50709	44704	147320	0.994
1:50:00 AM	436.5	439.8	438.1	251.9	206.8	208.2	177.5	51870	52596	44810	149277	0.995
2:00:00 AM	435.1	438.5	436.4	250.9	201.8	201.5	176.3	50306	50651	44275	145233	0.993
2:10:00 AM	435.4	438.7	436.5	251.2	204.8	190	193	51195	47883	48270	147347	0.993
2:20:00 AM	437.6	440.8	438.7	252.4	202.2	197.2	191.2	50824	49961	48009	148794	0.993
2:30:00 AM	439.7	442.8	440.5	253.5	198.8	192.7	190.3	50143	48994	47983	147119	0.992
2:40:00 AM	441.7	444.8	442.7	254.8	191.2	193.6	189.4	48498	49450	48009	145957	0.993
2:50:00 AM	442.5	445.7	443.5	255.2	197.9	178.1	192.9	50270	45514	48952	144736	0.992
3:00:00 AM	443	446.3	444.2	255.5	197.3	173.2	174.6	50135	44296	44587	139019	0.993
3:10:00 AM	443	446.2	444.1	255.5	198.5	174	173.9	50414	44446	44439	139299	0.993
3:20:00 AM	444.2	447.5	445.3	256.2	188.1	168.5	168.2	47890	43147	43093	134131	0.993
3:30:00 AM	446.6	449.8	447.4	257.5	183	165.3	167.9	46841	42599	43162	132602	0.992
3:40:00 AM	447.1	450.1	447.9	257.8	186.2	170.5	167.8	47716	44010	43167	134894	0.993
3:50:00 AM	447.4	450.5	448.2	258	181.3	161.9	168.5	46468	41800	43417	131684	0.993
4:00:00 AM	448	451.2	448.6	258.2	172.5	158.8	168.2	44158	40993	43364	128515	0.991
4:10:00 AM	447.8	450.9	448.6	258.2	169.3	161.1	165	43346	41631	42514	127490	0.992
4:20:00 AM	448.7	451.7	449.3	258.8	171.3	157	173.1	44054	40635	44670	129358	0.992
4:30:00 AM	447.3	450.3	447.9	258	173.4	157.5	171.5	44444	40654	44145	129243	0.993
4:40:00 AM	446.6	449.5	447.2	257.6	163.4	152.1	167.4	41786	39190	43007	123983	0.992
4:50:00 AM	447.6	450.5	448.2	258.1	166.8	152.7	163.5	42724	39414	42126	124264	0.992
5:00:00 AM	448.1	451.1	448.7	258.4	167.9	149.6	165.7	42995	38687	42736	124417	0.992
5:10:00 AM	447.8	450.7	448.2	258.1	155.5	136.3	152.5	39506	35179	39226	113912	0.988
5:20:00 AM	448.2	451.1	448.8	258.3	178.3	143	146.7	45327	37066	37616	120008	0.988

Time:	U12 rms	U23 rms	U31 rms	V1 rms	A1 rms	A2 rms	A3 rms	P1 (W)	P2 (W)	P3 (W)	PT (W)	PFT
5:30:00 AM	446.3	449.2	446.8	257.2	182.2	140.5	148.6	46020	36262	38093	120375	0.988
5:40:00 AM	446.8	450.2	447.7	257.5	200.7	152.3	169.7	50744	39275	43516	133535	0.987
5:50:00 AM	446.6	449.6	447	257.4	177.7	147.9	172.4	44887	38108	44104	127099	0.987
6:00:00 AM	446.9	449.8	447.2	257.5	171	142.3	168.5	43135	36796	43091	123022	0.986
6:10:00 AM	445.6	448.8	446.1	256.7	181.8	146	160.5	45440	37653	40976	124069	0.984
6:20:00 AM	446	449.1	446.6	257	171.6	148.8	159	43193	37933	40535	121660	0.982
6:30:00 AM	446.6	449.3	447	257.5	143.4	151.3	144.3	36148	38873	36799	111820	0.985
6:40:00 AM	447.4	450.3	447.8	257.9	133.4	131.8	135.5	33899	34043	34781	102724	0.989
6:50:00 AM	447.9	451.1	448.4	258.1	143.6	130.9	136.6	36533	33802	35299	105633	0.99
7:00:00 AM	448.4	451.6	448.7	258.4	136.7	123.1	138.1	34664	31776	35640	102080	0.987
7:10:00 AM	447.4	450.4	447.6	257.8	125.5	116.8	131.6	31752	30088	33784	95624	0.987
7:20:00 AM	446.6	449.4	446.7	257.4	119.7	104.7	113.7	30208	26720	28971	85900	0.983
7:30:00 AM	447	449.6	446.9	257.7	94.4	102.2	104.8	23754	26033	26636	76422	0.98
7:40:00 AM	446.3	448.9	446.1	257.2	104.7	112.7	120.3	26507	28787	30739	86033	0.986
7:50:00 AM	447	449.4	446.5	257.5	119.7	104.9	130.9	30278	26808	33329	90415	0.984
8:00:00 AM	444.8	447.2	444.4	256.3	121.9	113	136.8	30371	29026	34732	94129	0.984
8:10:00 AM	443.6	446.1	443.2	255.7	144.3	133.8	164.2	36071	33980	41353	111405	0.983
8:20:00 AM	440.9	443.4	440.5	254.1	174.7	150.4	197.3	43257	37909	48750	129916	0.975
8:30:00 AM	438.2	440.8	438	252.5	195.5	149.6	195	48490	37654	48540	134683	0.983
8:40:00 AM	432.6	435.1	432.4	249.2	233.2	176	220.9	57300	43915	54887	156102	0.989
8:50:00 AM	428.7	431.1	428.4	247.1	294	270.3	296.4	72068	66967	73206	212241	0.994
9:00:00 AM	425.7	427.4	425.8	245.4	362.9	371.7	348.3	88682	91524	85613	265819	0.997
9:10:00 AM	420.6	422.8	421.2	242.6	412.3	400.7	389.9	99699	97557	94788	292044	0.997
9:20:00 AM	417	419.5	417.3	240.7	447.5	413	463.5	107398	99698	111596	318691	0.997
9:30:00 AM	416	418.9	416.6	240.1	410.9	347	416.9	98113	83545	100148	281806	0.995
9:40:00 AM	413.5	416.4	414.3	238.6	470.2	397.1	446	111689	95173	106516	313379	0.996
9:50:00 AM	414.8	417.9	415.5	239.2	438.8	349.3	410.9	104489	83997	98567	287052	0.996
10:00:00 AM	413.4	416.5	414.4	238.5	420	348.4	391.3	99727	83490	93728	276945	0.997
10:10:00 AM	412.9	416.1	414	238.1	424.3	343.9	375.6	100734	82333	89899	272966	0.997
10:20:00 AM	412.4	415.6	413.5	237.9	420.1	324.2	370.1	99548	77539	88452	265539	0.997
10:30:00 AM	411.9	415.1	412.9	237.7	409.3	319.4	389.8	96768	76267	92944	265980	0.996
10:40:00 AM	411.9	415.4	413.3	237.6	497.1	402.4	442.4	117537	96082	105678	319296	0.996
10:50:00 AM	411.3	414.8	412.8	237.3	473.9	385	422.5	112020	91786	100831	304636	0.997
11:00:00 AM	411.2	414.5	412.6	237.2	427.7	343.7	369.9	100754	81881	88142	270777	0.995
11:10:00 AM	411.3	414.5	412.7	237.2	442.2	346.4	376.2	104227	82594	89571	276392	0.995
11:20:00 AM	410	413.3	411.7	236.5	545.5	464.9	479.3	128447	110532	113889	352868	0.996
11:30:00 AM	409.7	412.6	411.2	236.3	508	431.5	432.1	119450	102363	102520	324332	0.996
11:40:00 AM	408.2	410.8	409.5	235.6	493.3	452.5	452.7	115658	106791	106930	329378	0.996
11:50:00 AM	406.8	409.5	408.1	234.8	505	458.9	464.2	117938	107989	109253	335180	0.996
12:00:00 PM	408.1	410.8	409.5	235.4	459.3	384.5	394.1	107620	90925	93061	291607	0.996
12:10:00 PM	409.9	412.7	411	236.5	437.4	369.8	401.5	102862	87798	95158	285818	0.995
12:20:00 PM	413.4	416.1	414.3	238.5	441.3	384.5	416.8	104503	92002	99457	295961	0.994
12:30:00 PM	414.5	417.6	415.5	239	448	362	412.7	106452	86983	98805	292240	0.995
12:40:00 PM	412.5	415.4	413.4	237.9	424.2	361	394.6	100548	86228	94144	280920	0.996
12:50:00 PM	417.1	419.9	418	240.6	418.6	345.5	375.7	100434	83470	90669	274574	0.997
1:00:00 PM	421	424.2	422.8	242.9	439.5	345.6	351.4	106411	84376	85857	276644	0.997
1:10:00 PM	419.4	422.6	421.4	242	437.8	355.2	347.7	105657	86313	84681	276650	0.997

Time:	U12 rms	U23 rms	U31 rms	V1 rms	A1 rms	A2 rms	A3 rms	P1 (W)	P2 (W)	P3 (W)	PT (W)	PFT
1:20:00 PM	418.3	421.7	420.2	241.4	464	382.4	389.8	111681	92741	94731	299154	0.997
1:30:00 PM	409.3	413.4	411.6	236.2	501.6	397.2	419.3	118052	94357	99856	312265	0.997
1:40:00 PM	403.4	407.9	406.2	232.7	456.6	319.1	333.8	105726	74689	78363	258778	0.995
1:50:00 PM	401	405.5	403.9	231.3	518.1	365.5	382.4	119349	85203	89274	293826	0.996
2:00:00 PM	399.9	404.2	402.7	230.7	605.4	497.6	499.4	139214	115556	116370	371140	0.997
2:10:00 PM	400.1	404.8	402.8	230.9	458	334.6	370.4	105211	77692	86215	269118	0.996
Average								68285	59474	61415	189174	0.99

Table 4.6: Energy parameters of 1000 KVA Transformer

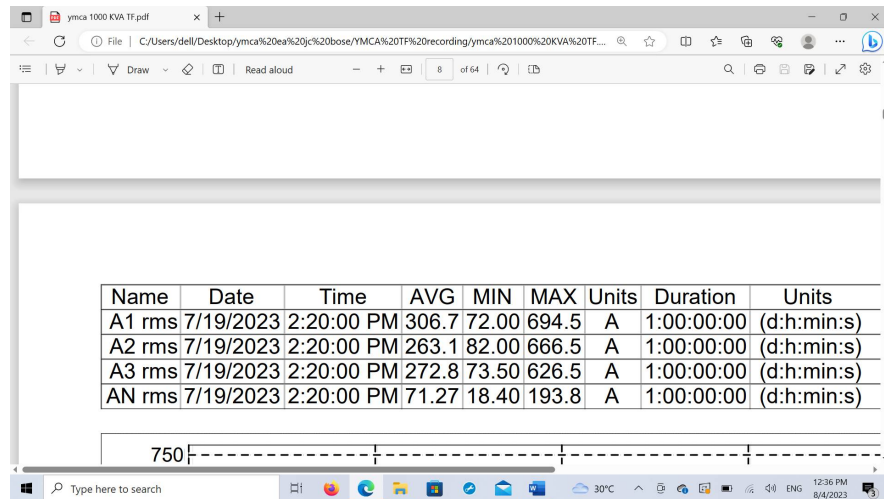


Table 4.7: Current profile of 1000 KVA Transformer

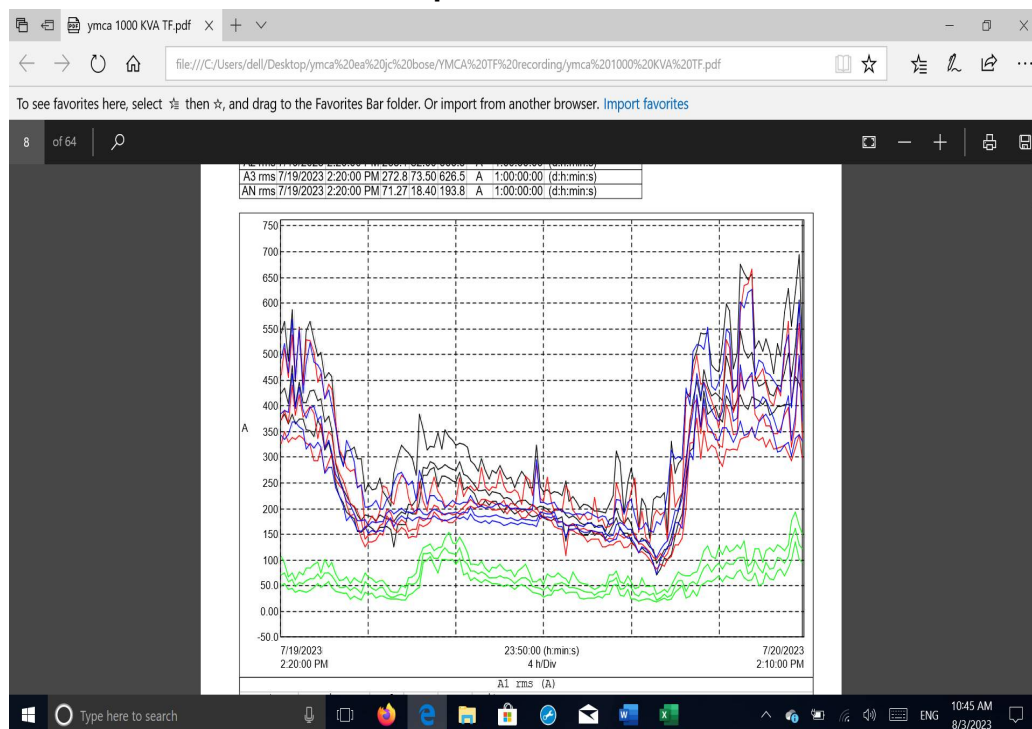


Fig 4.8: Graphical Presentation of Current of 1000 KVA Transformer

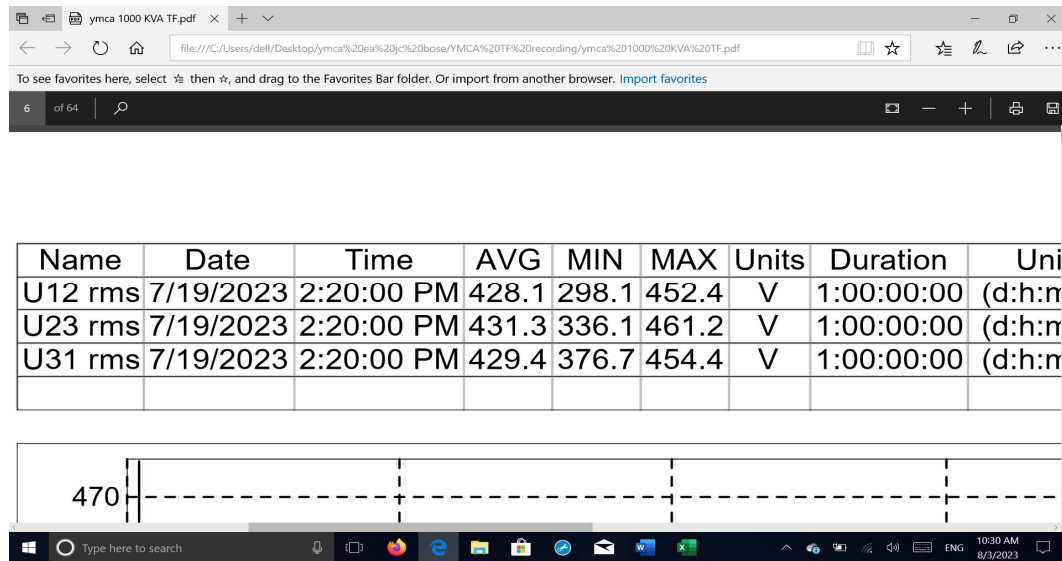


Table-4.8: Voltage Profile of 1000 KVA Transformer

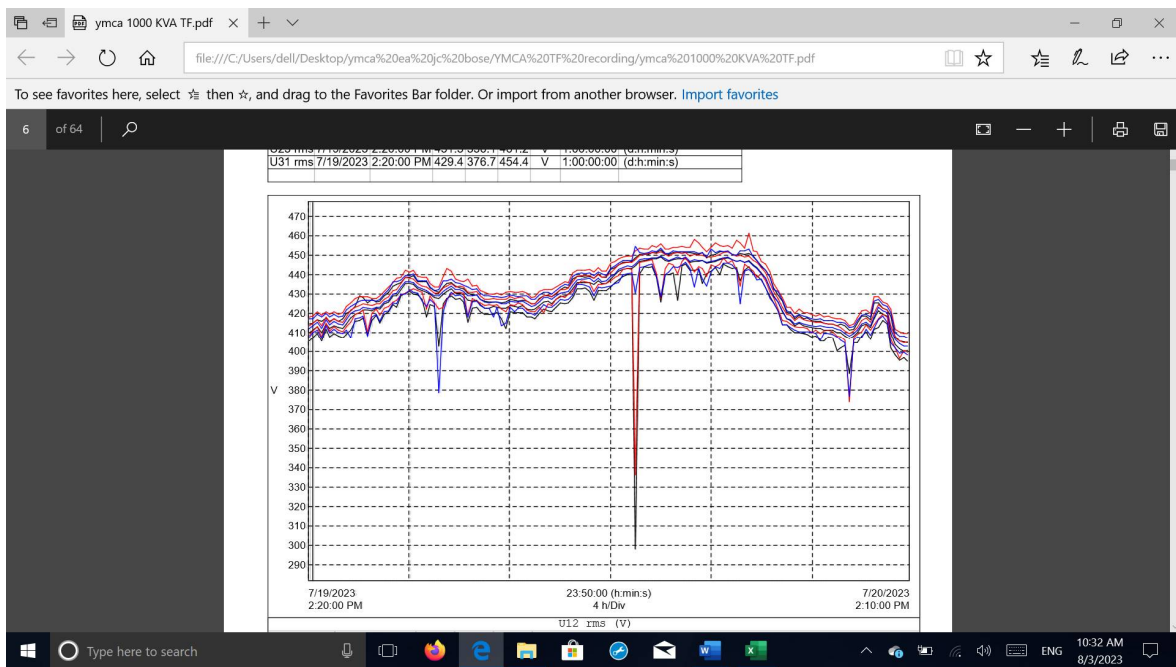


Fig-4.7: Graphical Presentation of Voltage of 1000 KVA Transformer

Name	Date	Time	AVG	MIN	MAX	Units	Duration	Units
P1 (W)	7/19/2023	2:20:00 PM	68.29	23.75	139.2	kW	1:00:00:00	(d:h:min:s)
P2 (W)	7/19/2023	2:20:00 PM	59.47	26.03	115.6	kW	1:00:00:00	(d:h:min:s)
P3 (W)	7/19/2023	2:20:00 PM	61.41	26.64	116.4	kW	1:00:00:00	(d:h:min:s)
PT (W)	7/19/2023	2:20:00 PM	189.2	76.42	371.1	kW	1:00:00:00	(d:h:min:s)

Table-4.9: Load profile of 1000 KVA Transformer

From study of operational pattern and quality of Power Supply of Transformer-2 (1000 KVA), followings are the observations:

- i. Average voltage on all the three phases is in range of 428.1 to 431.3 V (Phase to Phase)
- ii. Average current on all the three phases is as follows:

R-phase: 306.7 Amp

Y-phase: 263.1 Amp

B- phase: 272.8 Amp

N-phase: 71.27 Amp

From the above, it is observed that Load is unbalanced among all three phases and need balancing.

- iii. The average load measured on all the three phases was as follows:

R-phase: 68.285 KW

Y-phase: 59.474 KW

B- phase: 61.415 KW

Total Load: 189.174 KW

Maximum Load: 371.1 KW

Power Factor was found as 0.99, which is upto the mark.

4.4 Total Maximum Load on both Transformer

Based on analysis of Load of both Transformer, it is clear that total joint maximum load on both the Transformers is $142.1+371.1=513.2$ KW, which is much below than the sanctioned load of 1500 KVA.

4.5 Performance Measurement of Capacitor Bank

Performance measurement of Capacitor Bank could not be done due to space restrictions. The capacitor panel were so placed that their back covers could not be opened. It is recommended to shift them to such place, where their back cover could be opened. This will also facilitate their maintenance

4.6 Total Harmonic Distortion (THD) of Voltage and Current

The Harmonics of Voltage and Current THD recorded of 500 KVA Transformer have been shown in Table-11

Recording Date: 18.07.2023

Time:	U12 THDf	U23 THDf	U31 THDf	A1 THDf	A2 THDf	A3 THDf
	% f	% f	% f	% f	% f	% f
12:40:00 PM	0.9	0.9	0.8	7.1	6.4	7.9
12:42:00 PM	1	0.9	0.9	7	6.8	8.3
12:44:00 PM	1	1	0.9	8.5	7.8	9.6
12:46:00 PM	1	0.9	0.9	8.3	7.4	9.6
12:48:00 PM	0.9	0.9	0.9	7.5	7.1	10
12:50:00 PM	0.9	1	0.9	7.7	7.6	9.1
12:52:00 PM	1	1	0.9	8.5	7.7	9.5
12:54:00 PM	1	1	0.9	9.5	7.6	9.5
12:56:00 PM	1.1	1.1	1	9.6	7.6	9.2
12:58:00 PM	1.1	1.1	1	9.2	7.4	9.2
1:00:00 PM	1.1	1.1	1.1	10.3	7.7	9.4
1:02:00 PM	1.1	1.1	1.1	10.5	7.9	9.3
1:04:00 PM	1.1	1.1	1	9	7.6	8.7
1:06:00 PM	1.1	1.1	1	9.1	7.5	8.8
1:08:00 PM	1	1	0.9	9.7	7.8	8.9
1:10:00 PM	1	1	1	10.8	7.9	8.9
1:12:00 PM	1	1.1	1	9.7	7.4	8.2
1:14:00 PM	1	1.1	1	9.3	7.7	8.9
1:16:00 PM	1	1	1	10.8	7.9	9.7
1:18:00 PM	1	1.1	1	12.9	8.1	10.5
1:20:00 PM	1.1	1.1	1	12.3	7.7	9.3
1:22:00 PM	1	1.1	1	10.4	8.1	9.2
1:24:00 PM	1	1.1	1	9.3	8.2	9.4
1:26:00 PM	1.1	1.1	1	9.2	8.2	9.3

Time:	U12 THDf	U23 THDf	U31 THDf	A1 THDf	A2 THDf	A3 THDf
1:28:00 PM	1.1	1.1	1	10.6	8	9.9
1:30:00 PM	1	1.1	1	9.2	7.5	8.7
1:32:00 PM	1	1	1	8.4	7.8	8.8
1:34:00 PM	0.9	1	1	9.9	7.4	9.2
1:36:00 PM	1	1	1.1	12.5	7.4	8.9
1:38:00 PM	1	1	1	11.6	7.8	9.4

Table-4.10: Total Harmonic Distortion (THD) of Voltage and Current 500 KVA TF

4.6.1 Harmonics Analyses of Voltage and Current THD

The Harmonics of Voltage and Current THD recorded of 1000 KVA Transformer have been shown in Table- 4.11.

Recording date:19/07/2023

Time:	V1 THDf	V2 THDf	V3 THDf	A1 THDf	A2 THDf	A3 THDf
	% f	% f	% f	% f	% f	% f
2:20:00 PM	2.3	2.3	2.2	7	6.5	6.7
2:30:00 PM	2.2	2.1	2.1	6.6	5.6	6
2:40:00 PM	2.1	1.9	2	6.3	5.3	5.5
2:50:00 PM	2	1.8	1.8	5.1	4.5	4.7
3:00:00 PM	1.5	1.3	1.4	5.1	5	4.5
3:10:00 PM	1.7	1.5	1.5	5.2	4.6	4.5
3:20:00 PM	2.1	2	1.9	6.1	5.3	5.5
3:30:00 PM	2.4	2.3	2.3	6.8	5.9	6.1
3:40:00 PM	2.3	2.3	2.2	6.1	5.4	5.6
3:50:00 PM	2.4	2.3	2.2	6.1	5.7	5.7
4:00:00 PM	2.3	2.3	2.2	6.7	6.5	6.1
4:10:00 PM	2.1	2.1	2	6.6	6	5.8
4:20:00 PM	2.2	2.2	2.2	6.9	5.8	6.2
4:30:00 PM	2.2	2.2	2.2	6.7	5.3	5.9
4:40:00 PM	2.2	2.1	2.1	7	5.8	6.6
4:50:00 PM	2.2	2.2	2.2	7.3	5.8	6.5
5:00:00 PM	2.1	2.1	2	6.7	5.7	5.9
5:10:00 PM	2.3	2.2	2.2	7.7	6.1	6.2
5:20:00 PM	2	1.8	1.8	7.5	7	6.1
5:30:00 PM	2.2	2.2	2.1	8.2	7.5	6.2
5:40:00 PM	2.1	2	1.9	7.8	7	6.5
5:50:00 PM	2.2	2.2	2.1	8.8	7.5	8.2
6:00:00 PM	1.7	1.6	1.6	7.8	7	6.5
6:10:00 PM	1.3	1.2	1.2	7	7.8	6.1
6:20:00 PM	1.2	1.2	1.2	7.3	7.2	7.5
6:30:00 PM	1.5	1.4	1.4	7.5	7.6	6.9
6:40:00 PM	1.6	1.5	1.5	8.9	7.8	7.4
6:50:00 PM	1.7	1.7	1.7	8.2	7.2	7.4
7:00:00 PM	1.6	1.5	1.6	8.3	6.9	7.5
7:10:00 PM	1.4	1.4	1.4	8.3	6.3	7.2
7:20:00 PM	1.7	1.6	1.6	8.1	6.2	6.9

Time:	V1 THDf	V2 THDf	V3 THDf	A1 THDf	A2 THDf	A3 THDf
7:30:00 PM	1.4	1.3	1.4	8.5	7.2	7.7
7:40:00 PM	1.5	1.4	1.5	8.3	7.6	8.5
7:50:00 PM	1.3	1.2	1.2	7	6.5	7.6
8:00:00 PM	1.2	1	1.1	6.5	6.3	7.4
8:10:00 PM	1	0.9	0.9	5.8	6.7	7.3
8:20:00 PM	1	1	1	6.1	7.4	7.4
8:30:00 PM	0.9	0.9	0.9	6.3	7.5	7.6
8:40:00 PM	1	1	0.9	5.9	6.2	7.4
8:50:00 PM	1.1	1	1	5.3	6.2	7.8
9:00:00 PM	1	1	1	5.6	6.6	8.2
9:10:00 PM	1.3	1.3	1.2	5	5.7	7.7
9:20:00 PM	1.2	1.2	1.2	5.5	5.6	7.5
9:30:00 PM	1.4	1.4	1.4	5.8	6	8
9:40:00 PM	1.3	1.3	1.3	5.7	6.4	8.4
9:50:00 PM	1.4	1.4	1.4	5.6	6.3	8.1
10:00:00 PM	1	0.9	1	5.3	5.9	7.4
10:10:00 PM	0.9	0.9	0.9	5.5	6.3	7.3
10:20:00 PM	1.3	1.2	1.3	5.4	6.1	7.6
10:30:00 PM	1.4	1.5	1.5	5.7	6.1	8.1
10:40:00 PM	1.5	1.5	1.6	6.3	6	8.2
10:50:00 PM	1.3	1.3	1.3	6	5.8	8.2
11:00:00 PM	1.8	1.8	1.8	6.7	5.8	7.9
11:10:00 PM	1.6	1.7	1.7	7.1	6.4	8.6
11:20:00 PM	1.5	1.4	1.5	6.9	6.5	8.6
11:30:00 PM	1.4	1.3	1.4	6.6	5.5	8
11:40:00 PM	1.3	1.3	1.3	6	5.5	7.9
11:50:00 PM	1.5	1.5	1.5	6.3	5.7	8
12:00:00 AM	1.4	1.4	1.5	6.2	5.7	7.8
12:10:00 AM	1.4	1.4	1.5	6.6	5.8	8.3
12:20:00 AM	1.2	1.3	1.3	6.3	5.6	8.6
12:30:00 AM	1.1	1.1	1.2	6.8	5.8	8.4
12:40:00 AM	1.2	1.2	1.2	7	6.1	8.4
12:50:00 AM	1	1	1.1	6.7	5.4	8.4
1:00:00 AM	0.9	0.9	1	6.6	5.2	8.4
1:10:00 AM	0.9	0.9	1	6.3	5.4	8.4
1:20:00 AM	0.9	0.9	1	6.6	5.5	8.4
1:30:00 AM	0.9	0.8	0.9	6.6	5.5	8.8
1:40:00 AM	1.2	1.1	1.2	6.9	5.6	8.9
1:50:00 AM	1.4	1.5	1.5	7.1	5.7	9.1
2:00:00 AM	1.3	1.3	1.4	7.5	6.4	9.3
2:10:00 AM	1.2	1.2	1.2	7	6.9	7.8
2:20:00 AM	1.3	1.2	1.2	6.9	6.2	7.7
2:30:00 AM	1.2	1.2	1.2	7	6	7.9
2:40:00 AM	1	1	1	7.2	6.1	8.2
2:50:00 AM	1.3	1.2	1.2	7.4	6.7	8.2
3:00:00 AM	1	0.9	1	7	6.9	8.9
3:10:00 AM	1	0.9	1	7	6.7	9.1
3:20:00 AM	1	1	1.1	8	7.7	9.8

Time:	V1 THDf	V2 THDf	V3 THDf	A1 THDf	A2 THDf	A3 THDf
3:30:00 AM	1.1	1	1.1	8.2	7.9	10.1
3:40:00 AM	1.2	1.2	1.2	7.9	7.6	10.1
3:50:00 AM	1.1	1.1	1.2	7.7	7.4	9.5
4:00:00 AM	1.2	1.1	1.2	8	7.2	9.2
4:10:00 AM	1.1	1	1.1	8.3	7.2	9.5
4:20:00 AM	1.1	1	1.1	8.1	7.4	9
4:30:00 AM	1.1	1.1	1.1	8.2	7.4	9.2
4:40:00 AM	1.2	1.1	1.1	8.8	8	8.9
4:50:00 AM	1.2	1	1.1	7.9	7.7	8.7
5:00:00 AM	1.4	1.3	1.4	8	7.4	8.5
5:10:00 AM	1.2	1	1.2	8.6	8.6	8.7
5:20:00 AM	1.1	1	1.1	7.3	7.7	9
5:30:00 AM	1.4	1.2	1.3	6.7	7.9	8.5
5:40:00 AM	1.4	1.4	1.4	6.6	7.1	7.8
5:50:00 AM	1.6	1.6	1.6	7.9	7.2	7.9
6:00:00 AM	1.4	1.3	1.3	7.7	7	7.7
6:10:00 AM	1.4	1.3	1.3	7.4	7.1	7.9
6:20:00 AM	1.7	1.5	1.5	8.4	8.3	8.4
6:30:00 AM	1.7	1.6	1.6	9.6	6.9	8.6
6:40:00 AM	1.6	1.5	1.6	10.2	7.7	9
6:50:00 AM	1.6	1.4	1.6	8.9	8.3	8.8
7:00:00 AM	1.4	1.3	1.4	8.6	8.3	8.2
7:10:00 AM	1.3	1.1	1.3	9.3	8.9	9.1
7:20:00 AM	1.6	1.4	1.5	10.4	9.7	10.7
7:30:00 AM	1.5	1.3	1.4	13.9	9.7	11.8
7:40:00 AM	1.3	1.1	1.3	11.9	8.5	9.8
7:50:00 AM	1.4	1.2	1.3	9.6	8.9	8.4
8:00:00 AM	1.2	1.1	1.1	9.2	8.2	8
8:10:00 AM	1.2	1.1	1.2	8.1	7.8	7
8:20:00 AM	1.3	1.2	1.2	7.2	7.2	5.9
8:30:00 AM	1.4	1.3	1.2	6.9	8.3	5.9
8:40:00 AM	1.7	1.7	1.6	6.1	8.2	6.4
8:50:00 AM	2	1.9	1.9	5.4	6.1	5.2
9:00:00 AM	2	1.9	1.9	4.3	3.8	3.9
9:10:00 AM	2.2	2	2.1	4.4	3.7	4.1
9:20:00 AM	2	2	1.9	4.9	4.1	4.1
9:30:00 AM	2.2	2.2	2.1	6.2	5.4	5.3
9:40:00 AM	2.4	2.4	2.3	6.2	4.7	5.5
9:50:00 AM	2.1	2	1.9	6.2	4.8	5.5
10:00:00 AM	1.8	1.6	1.5	5.8	4.6	4.9
10:10:00 AM	1.6	1.5	1.5	5.7	4.7	4.9
10:20:00 AM	1.7	1.5	1.5	6	4.9	5.1
10:30:00 AM	1.9	1.7	1.6	6.3	5.2	5.2
10:40:00 AM	2.3	2.2	2.1	6.1	5.3	5.4
10:50:00 AM	2.3	2.2	2.1	6.7	5.9	5.9
11:00:00 AM	2.2	2.1	2.1	7.6	6.3	6.6
11:10:00 AM	2.3	2.2	2.1	7.3	6.5	6.9
11:20:00 AM	2.3	2.2	2.1	5.8	5	5.4

Time:	V1 THDf	V2 THDf	V3 THDf	A1 THDf	A2 THDf	A3 THDf
11:30:00 AM	2.1	2	1.9	5.5	4.9	5.4
11:40:00 AM	2.4	2.2	2.1	6	5.1	5.5
11:50:00 AM	2.4	2.3	2.2	6.2	5.4	5.8
12:00:00 PM	2.2	2.1	2	6.5	5.8	6.3
12:10:00 PM	2.4	2.3	2.1	7	6.3	6.4
12:20:00 PM	2.4	2.3	2.2	6.9	6	6.5
12:30:00 PM	2.4	2.4	2.2	6.4	6.4	6.4
12:40:00 PM	2.4	2.3	2.3	7.2	7.2	6.7
12:50:00 PM	1.6	1.4	1.4	5.8	5.5	5.4
1:00:00 PM	1.3	1.1	1.2	5.2	4.4	5
1:10:00 PM	1.3	1.1	1.2	5.4	4.2	5
1:20:00 PM	1.3	1.1	1.2	5.2	4	4.5
1:30:00 PM	1.5	1.4	1.5	5.1	4.5	4.6
1:40:00 PM	2.1	2	2	6.5	6.8	6.8
1:50:00 PM	2	2	1.9	5.9	5.8	6.3
2:00:00 PM	2.1	2.1	2.1	5.2	4.6	5.1
2:10:00 PM	2	2	1.9	6.3	6.2	6.3

Table-4.11: Total Harmonic Distortion (THD) of Voltage and Current 1000 KVA TF

The measured maximum voltage harmonics and current harmonics of 1000 KVA & 500 KVA Transformers were found in limit of as per IEEE Std 519-2014 (Fig-4.8) followed in India, to monitor Harmonic levels for Power Quality.

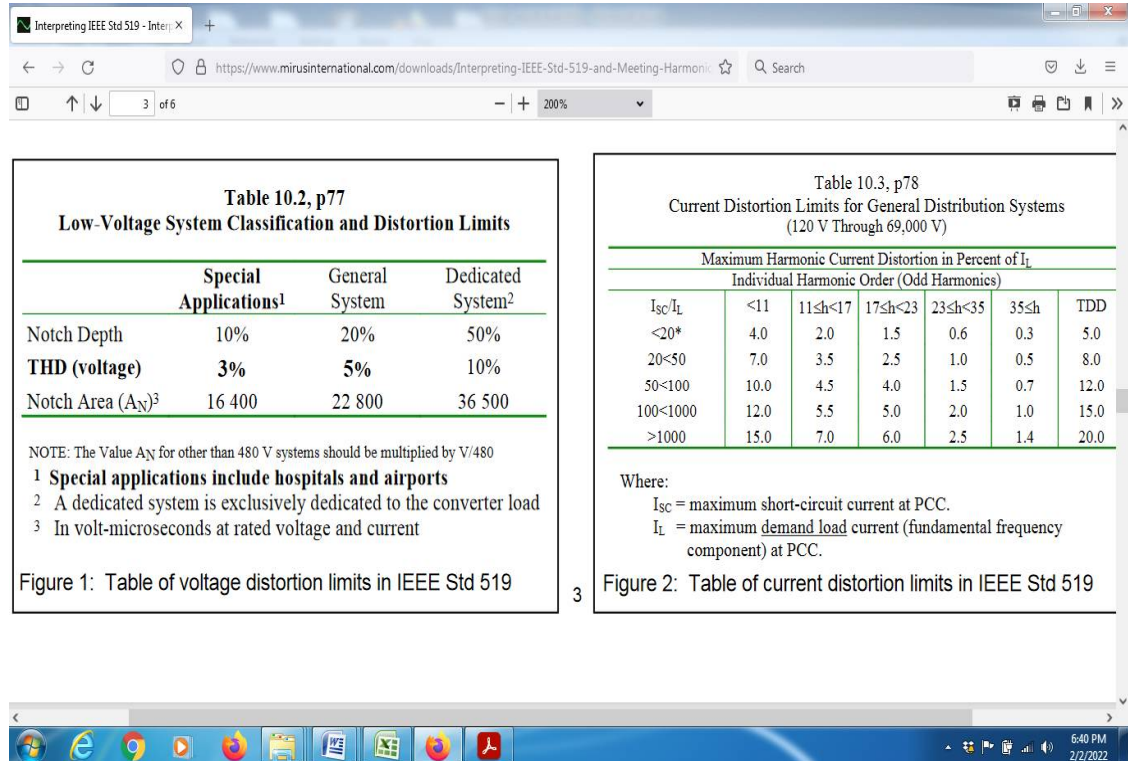


Fig 4.8: Recommended Harmonic Voltage & Current Limits

CHAPTER-5

REVIEW OF ELECTRICITY BILLS, CONTRACT DEMAND

5.1 Electrical Energy Consumption from Grid

The power is supplied to JCBOSEUST, YMCA, Faridabad by DHBVN. The Tariff applicable is under Bulk category and shown in Fig-5.1. The fixed charges are Rs 6.40 per KVAh and Demand charges are Rs 160/KVA.

9	DMRC				DMRC			
	Supply at 66 kV or 132 kV	Merged with HT Supply Tariff			Supply at 66 kV or 132 kV	Merged with HT Supply Tariff		
0	Bulk Supply				Bulk Supply			
	Supply at LT	650/ kVAh	160/kW or Rs.	Nil	Supply at LT	650/ kVAh	160/kW or Rs.	Nil
	Supply at 11 kV	640/ kVAh	160/kVA as applicable (see note 3)		Supply at 11 kV	640/ kVAh	160/kVA as applicable (see note 3)	
	Supply at 33 kV	630/ kVAh			Supply at 33 kV	630/ kVAh		
	Supply at 66 or 132 kV	620/ kVAh			Supply at 66 or 132 kV	620/ kVAh		
	Supply at 220 kV	615/ kVAh			Supply at 220 kV	615/ kVAh		
1	Bulk Supply (Domestic)				Bulk Supply (Domestic)			
	For total	525	Rs. 80 /kW/	Nil	For total	525	Rs. 80	

Fig 5.1: Tariff applicable for university

5.2 Non Conventional Electrical Energy Source

There are Roof top Solar power Plants in the University, of 267 KW capacity. Solar power Plant came in operation on 20.10.2021. These Solar Plants are connected with Grid through Net Metering and Power generated is accounted in bills of the University as per DHBVN Tariff rules and regulations.

5.3 Total Electrical Energy Consumption

Total Electrical Energy Consumption of the University (Conventional and Non- Conventional) as per year 2022-23 as per Discom's bill has been shown in Table-5.1.

Bill month	Grid Consumption		Solar Generation				Solar Consumption (KWH)	Total Consumption (KWH)
	KWHI	KVHI	KWH(S)	KVH(S)	KWHE	Total (KWH)		
22-Apr	98860	100540	28708	29169.2	420	29128	28288	127148
22-May	132000	130800	23514	23826.8	320	23834	23194	155194
22-Jun	164380	164760	36956.4	37397.2	20	36976.4	36936.4	201316.4
22-Jul	92420	92540	33103.6	33394.4	360	33463.6	32743.6	125163.6
22-Aug	169740	170360	29706.4	30224	260	29966.4	29446.4	199186.4
22-Sep	150680	179008	27724	28128.8	140	27864	27584	178264
22-Oct	144980	145320	26055.6	26488.8	160	26215.6	25895.6	170875.6
22-Nov	87000	87140	21003.6	21437.6	1200	22203.6	19803.6	106803.6
22-Dec	73060	73060	16799.2	17220	140	16939.2	16659.2	89719.2
23-Jan	70000	70000	17191.2	17591.2	20	17211.2	17171.2	87171.2
23-Feb	77080	77100	14248	14713.2	60	14308	14188	91268
23-Mar	55400	56380	82373.6	83154.7	660	83033.6	81713.6	137113.6
Total	1315600	1347008	357383.6	362745.9	3760	361143.6	353623.6	1669223.6

Table-5.1: Electrical Energy Consumption including Solar consumption year 2022-23 (KWH)

5.4 Maximum Demand

Month	Max Demand (KVA)		
	2022	2021	2020
JAN	222.72	169	
FEB	209.7		
MARCH		269.76	
APRIL		258.72	
MAY		132.8	
JUNE		362.24	
JULY			
AUG		435.68	204.16
SEPT		447.2	278.08
OCT			299
NOV		443.36	242.24
DEC		173.28	156.16

Table-5.2: Maximum Demand as per Discom during past Three Years as per Bill

From Table-5.2, it is observed that Maximum Demand of the University was 447.2 in the month of September 2021. The total maximum Demand of the University was also found 513.2 KW during measurement as per section 4.4 of Chapter-4. This was addition of max demand found on both transformers separately. However, this demand will be lesser, as the max demand of each transformer will occur at separate time.

It has been noticed from Discom's bills that Sanctioned Load of the University was increased in February 2022 from 650 KVA to 1500 KVA, without study of maximum Demand recorded in the past or measurement of Demand on the Transformer. Now the in the Discom bills fixed charges are being charged @ Rs 160 per KVA on 1500 KVA load. Thus, since than University is paying extra amount of Rs $(1500-650) \times 160 = 136000$ per month i.e. Rs 16,32000/- per year. It is very serious matter and sanctioned load must be reduced to maximum 800 KVA in view of further expansion. It will save Rs $(1500-800) \times 160 \times 12 = 13,44,000$ per year to the University.

5.5 Performance of Solar Power Plant

Rooftop Solar plants of total 266 KW capacity are installed in the University Campus



Fig-5.2: Solar rooftop plant



Fig-5.3: Solar rooftop plant

Solar Power Generation as per Discom's bill has been shown in Table-5.3

Bill month	Solar Generation				Solar Consumption (KWH)
	KWH(S)	KVH(S)	KWHE	Total Generation (KWH)	
April-22	28708	29169.2	420	29128	28288
May-22	23514	23826.8	320	23834	23194
June-22	36956.4	37397.2	20	36976.4	36936.4
July-22	33103.6	33394.4	360	33463.6	32743.6
Aug-22	29706.4	30224	260	29966.4	29446.4
Sept-22	27724	28128.8	140	27864	27584
Oct-22	26055.6	26488.8	160	26215.6	25895.6
Nov-22	21003.6	21437.6	1200	22203.6	19803.6
Dec-22	16799.2	17220	140	16939.2	16659.2
Jan-23	17191.2	17591.2	20	17211.2	17171.2
Feb-23	14248	14713.2	60	14308	14188
March-23	82373.6	83154.7	660	83033.6	81713.6
Total	357383.6	362745.9	3760	361143.6	353623.6

Table 5.3: Solar Power Generation at Solar Plant

The Performance of Solar Power Plant of 266 KW capacity as per MNRE site as per Solar Rooftop

Calculator of [Ministry of New And Renewable Energy](https://solarrooftop.gov.in/) website is as follows:

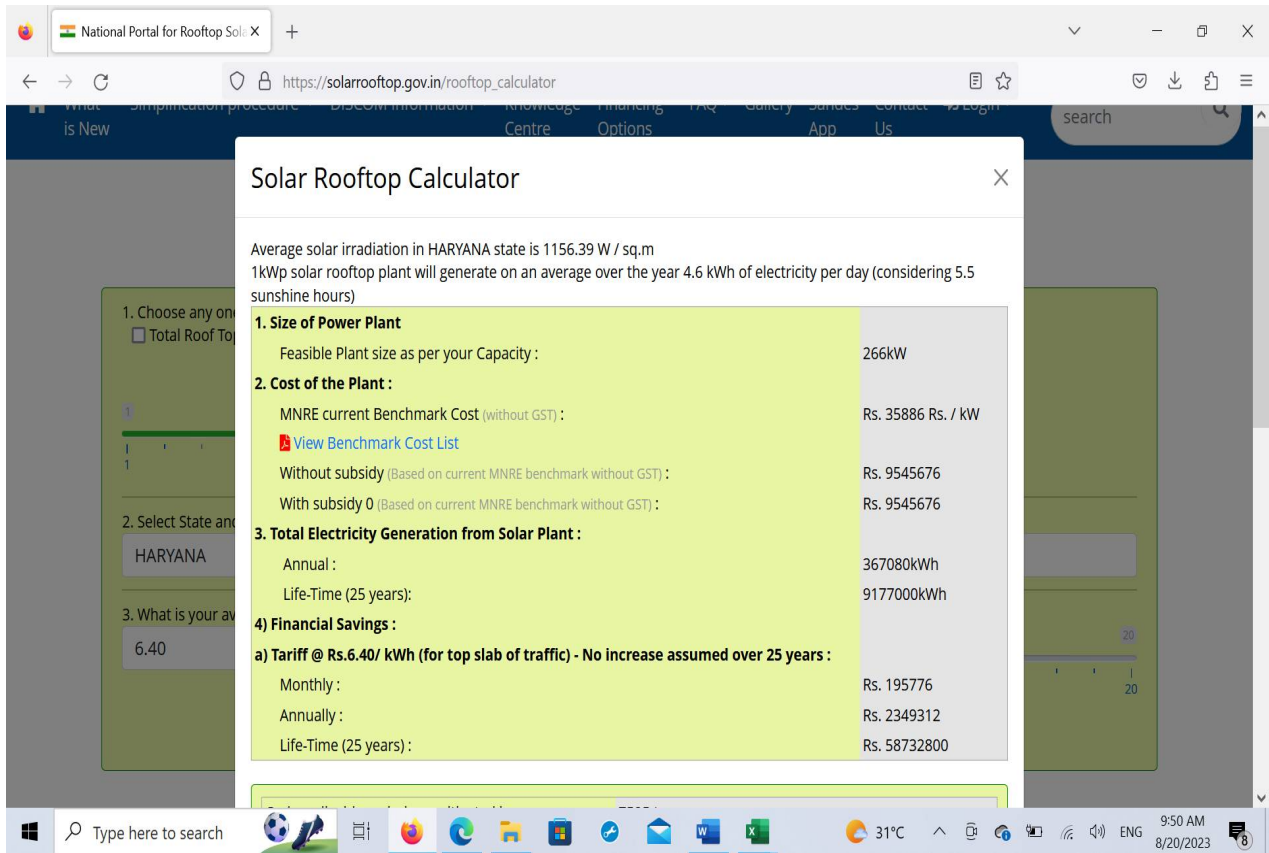


Fig-5.4: Benchmark Solar Generation from 266 KW Solar Plant as per Solar Calculator MNRE

The solar generation was found 361143.6 KWH as per Discom's bill against benchmark generation of 367080 KWH as per Solar Calculator of MNRE. It is satisfactory.

5.6 Total Energy Consumption of JCBOSEUST, YMCA, Faridabad

Table-5.4 summarize the various sources of energy and their uses age in JCBOSEUST, YMCA, Faridabad during Year 2022.

Sl. No.	Particulars	Quantity
1	Electricity consumption from Grid (KWH)	1315600
2	Electricity consumption from Solar power (KWH)	353623.6
3	Electricity consumption (KWH)	1669223.5

Table-5.4: Total Electrical Energy Consumption

CHAPTER-6

DETAILS OF MAJOR EQUIPMENTS CONNECTED WITH THE SYSTEM

6.1 Sanctioned Load:

The sanctioned load of the University is 1500 KW.

6.2 Connected Load of Electrical Appliances

Sr. No.	Name of Item	Connected Load (KW)	Reference
1	Air conditioners	857.08	Chapter-10
2	Lights & Fans	184.254	Chapter-7
3	Pumps & Motors	34.5	Chapter-8
4	Miscellaneous Load	28	Chapter-8
	Total	1103.834	

Table 6.1: Connected Load of Electrical Appliances

CHAPTER-7

LIGHTING AND ILLUMINATION

7.1 Light & Fan load

Sr No	Location	Tube (40W)	T5(14Wx4)	LED Tube Light 20 W	Tube Light 9W	LED Light (36W)2x2	Led Panel6W	LED Panel12W	HIGH Mast tower (LED)	Fan	Wall Fan	Ext Fan	Wall Mountain Fan (180W)
	Capacity (W)	36	56	20	9	72	6	12	300	60	50	100	180
1	Office Building												
2	Ground Floor JE Room	1								1			
3	J E Civil			2						1			
4	J E Civil			2						2	1		
5	S D O Civil			1		2		4		2			
6	Out Side Gallery			4				7					
7	1st Floor (Account Section)	4		4		44		34		27	4		
8	2nd Floor (Computer Center)	4		8		22	64			20			
9	3rd Floor (Community College of Skill Development)	4		8		39	14			42			
10	Stair	2		4				12					
11	Bank Building	4		15									
12	1st Floor	8		15		30	18			21			
13	2nd Floor	5		18		30	18			21			
14	Stair case	3						12					
15	Mechanical Block 4th Floor												
16	CV-501			1		10				10			
17	CV-502			2		10				10			
18	CV-505			2						16			
19	CV-506			2		20							
20	CV-507			2						10			
21	CV-508			2		10							
22	Gallery	8		4		10							
23	Toilet (HE)	2			1			5				2	
24	Toilet (SHE)	2			1			5				2	
25	3rd Floor									2			
26	Room	2				6				2			

Sr No	Location	Tube (40W)	T5(14Wx4)	LED Tube Light 20 W	Tube Light 9W	LED Light (36W)2x2	Led Panel6W	LED Panel12W	HIGH Mast tower (LED)	Fan	Wall Fan	Ext Fan	Wall Mountain Fan (180W)
27	Room Professor	3				4				10			
28	Mo Room 406	4		7						10			
29	Mo Room 403	5		8						10			
30	Mo Room 401	5		8						10			
31	Mo Room 402	5		9								1	
32	M-309	6		9						10			
33	M-302	5		9						10			
34	M-301	10		5						10			
35	M-303	8		6								2	
36	M-306	10		2						10			
37	Room	1				6				2			
38	Room	1				6				2			
39	Dept. of Humanities					19				9			
40	Room	2		1						3			
41	ML-204	6		8						11			
42	ML-205	5		11						9			
43	Chairman (Mechanical Engg)			3						2			
44	ML-202	2		6						10			
45	Computational Lab	7		7						12			
46	MO-105	2		6						2			
47	MO-104	5		12						13			
48	Office	2								1			
49	SOM Lab	5		13						11			
50	ML-101	2		8						14			
51	Shakuntalum Hall	5		12			4						
52	Toilet (HE)	4					4					1	
53	Toilet (SHE)	3										1	
54	Executive Engineers (Civil)	1				2				1	4		
55	Affiliation Branch	2		5		8				5			
56	Dean student welfare	3	5							4			
57	Canteen	4		35						2			
58	Main Building												
59	3rd Floor (Dept of Computer application)												
60	CT-4	2		6		12				10			
61	CT-02	2		7		12				10			

Sr No	Location	Tube (40W)	T5(14Wx4)	LED Tube Light 20 W	Tube Light 9W	LED Light (36W)2x2	Led Panel6W	LED Panel12W	HIGH Mast tower (LED)	Fan	Wall Fan	Ext Fan	Wall Mountain Fan (180W)
62	CT-05	2		6		8				8			
63	CT-407	3		5		8				8			
64	CT-01	1		8		8				8			
65	CT-06	2		8		10				8			
66	C 402 (Animation Graphic)	2		9		15				8			
67	C-401	1		10						8			
68	Toilet	1		1									
69	Gallery	5		11		7							
70	LT-08	11		4									
71	SR-25	3		9		4				3	4		
72	Toilet	1		1								1	
73	SR-22	2		6						1			
74	S-1(Electrical Engg. Dept)	1		15		6				6			
75	S-10	2		6		9				9			
76	S-09	3		7		5				5			
77	S-11 (B.SC Physics Lab)	2		13		7				6			
78	S-08	2		6						6	1		
79	S-11	2		8						6			
80	S-7	1		7						6			
81	E-323	2		5						1			
82	E-324	1		6						1			
83	E-324A	2		6						1			
84	E-325	2		5						1			
85	E-326	2		5						1			
86	Faculty Room	2		3		4				4	1		
87	S-12	2		10						4			
88	S-13 (B SC Hons Physics Computer Lab)	2		12						10			
89	Toilet	1											
90	S-10	2		5		9				9			
91	Faculty Of Humanities & Science	2		31		4				15			
92	B Tech Physics Lab	4		5		10				9			
93	Chairman Chemistry	1				3				1			
94	COE												

Sr No	Location	Tube (40W)	T5(14Wx4)	LED Tube Light 20 W	Tube Light 9W	LED Light (36W)2x2	Led Panel6W	LED Panel12W	HIGH Mast tower (LED)	Fan	Wall Fan	Ext Fan	Wall Mountain Fan (180W)
95	Hall/Corridor	4		21		14				11	8		
96	Room -9	2				3				4			
97	Room -8	2				3				2			
98	Room -6	2				2				2			
99	Room -7	3				2				2			
100	Controller Of Examinations	5		32		12				7			
101	Room 3 to 5	10				10				4			
102	Pantry	1		2		1					1		
103	Room -11	3				5				6			
104	Toilet	1		2	2							2	
105	1st Floor												
106	F-10 (Chemistry organic)	3		6		8				7			
107	Store	1		2						2			
108	F11 ((Chemistry Lab)	3		8		6				6			
109	F12 ((Chemistry Lab)	3		7		6				6			
110	Chairman Office	2		6		6				4			
111	CC -03 (DBMS Lab)	5		20						5			
112	CC-04 (DSD Lab)	5		31						5			
113	SR-14	1		8						2			
114	CC-06 (Internet &Web Technologies Lab)	5		7						4			
115	CC-07 (Ware Lab)	4		8						8			
116	CC-09	1		7						8			
117	Gallery	3		6						5			
118	CR-11	2		5						2			
119	CR-15	2		7						2			
120	CC-02 (Focap Lab)	4		8						8			
121	CC-01	1		7		9				6			
122	Gallery	3		6		9							
123	Toilet	1		1								2	
124	SR-13	2		8		5				3			
125	F -08 (Environmental Lab)	3						9		9			
126	F10 (Chemistry Lab)	4		7		8				7			
127	F-11 (Chemistry Lab)	3		8		6				6			
128	F-12 (Chemistry Lab)	2		7		6				6			
129	Gallery	5		5				7					

Sr No	Location	Tube (40W)	T5(14Wx4)	LED Tube Light 20 W	Tube Light 9W	LED Light (36W)2x2	Led Panel6W	LED Panel12W	HIGH Mast tower (LED)	Fan	Wall Fan	Ext Fan	Wall Mountain Fan (180W)
130	E 217	2		6		2				1			
131	Corridor	3		6		2		1					
132	Dept. Library (Electrical Engg. Dept.)	5		11						1			
133	Toilet	1					8						
134	Electronic Engineering Dept.	4	1	3						2			
135	Chair Person (Dept of Electronic Engg.	1		1		2				1			
136	Microwave Engineering Lab	4		7						3			
137	Gallery	4		8				1					
138	Instrumentation Lab	5		9						9	1		
139	Computer Canter	1		14						11			
140	EL-221	3		9		3				3			
141	Microprocessor Lab	5		15		3				14			
142	Power Electronics Lab	6		14						5			
143	Gallery	2		15				6					
144	Ground Floor												
145	Library	5		35						42			
146	CC-05 (Net Lab)	3		6						8	1		
147	Office	1		4						1			
148	Office	1		4						1			
149	SR-1	4		6		2				1			
150	SR-2	3		7		2				1			
151	RL-1	3	5	5						5			
152	Toilet	1		1	1		6						
153	Tequip cell	2		4		4				4			
154	Gallery	4		7				5					
155	Lift Lobby	4		3		4							
156	G-08 (Chemistry Lab)	7		8				6		8			
157	Asst Professor	1		1						1			
158	Chairperson Office	5		10		4				1	1		
159	Electrical Machine Lab	4		9				8		9			
160	Renewable Energy & Project Lab	3		8				3		4			
161	Gallery	6		5				8					
162	Water Testing Lab	3		7		6				6			

Sr No	Location	Tube (40W)	T5(14Wx4)	LED Tube Light 20 W	Tube Light 9W	LED Light (36W)2x2	Led Panel6W	LED Panel12W	HIGH Mast tower (LED)	Fan	Wall Fan	Ext Fan	Wall Mountain Fan (180W)
163	Conference Hall	4		9		5				4			
164	Smart Class Room (Elect. Engg. Dept)	4		11		8				7			
165	Main Entrance Corridor	3		2				11		1			
166	Chairperson (Dept. of m-Mathematics)	1		2		2				1	1		
167	Office of mathematics	5		8						1			
168	Office	1		5						1			
169	Office	1		6		2				2			
170	CEO Office	1		6						1			
171	Toilet	1						2					
172	Internal quality assurance cell	2	6	6						5			
173	Workshop Superintendent	11		15						1			
174	Toilet	1					8						
175	Gallery	5		7				4					
176	Workshop	26		35									8
177	Advance Communication Lab	2		10						7			
178	RAC Workshop	4		11						18			
179	Purchase section	3		8				3		4	1		
180	Store Main	2		3				5		2		2	
181	Registrar Office	3		17	1	9				5			
182	Pantry	1		1						1			
183	MMC	11		12		16				11	8		
184	Gallery	3		8				6					
185	Borad Room Reception	2		4			12			2			
186	Borad Room Hall	10		15			3	17					
187	VC PA Office	1		2						1			
188	VC Office	3	2	3				21		5			
189	MBA Block												
190	Lecture Hall -1	3		9		4				7			
191	Lab	3		8						5			
192	Smart Class Rom			21						7			
193	Lecture Hall -2	5		21						5			
194	Stair Office	6		3						1			
195	Staff Room	4		5						3			

Sr No	Location	Tube (40W)	T5(14Wx4)	LED Tube Light 20 W	Tube Light 9W	LED Light (36W)2x2	Led Panel6W	LED Panel12W	HIGH Mast tower (LED)	Fan	Wall Fan	Ext Fan	Wall Mountain Fan (180W)
196	Chairperson Staff Room	2		2						1			
197	Staff Room	5		3						2			
198	Corridor	5		8				4					
199	Auditorium	14		28						6			
200	Dispensary	3		6				17		3			
201	Public reaction Office	1		6		6							
202	High Mast Tower 300 W								30				
	Total	617	19	1348	6	626	159	223	30	964	37	16	8
	Total Load (KW)	24.7	1.1	27	0.5	45.1	0.07	2.7	9	72	1.85	1.6	1.44

Grand Total: 184.254 KW

Table-7.1: Light and Fan Load of University

7.2 Replacement of Non Energy Efficient Equipment with Energy Efficient Equipment

It is recommended to replace followings Non Energy Efficient Equipment with Energy Efficient Equipment:

~~7.21 Replacement of 40-Watt Tube Light to 18-Watt LED Tube Light~~

Sr No	Name of existing Fixture	Name of proposed Fixture	Energy saving (W)	Qty. (Nos)	Unit rate (Rs.)	Total cost (Rs.)	Yearly power saving on 300 days/9 hrs/day basis (KWH)	Cost of power saved @ Rs.6.40 per unit (Rs.)	Payback period (Years)
1	FTL 40 W	LED Tube Light 18 W	22	617	270	166590	36649.8	234558.72	0.71
	Total					166590	36649.8	234558.72	0.71

Table-7.2: Payback calculation Replacement of 40 Watt Tube Light to 18 Watt LED Tube light

7.22 Replacement of 75 Watt Ceiling Fan with energy Efficient Fan

Name of Existing Fixture	Name of proposed Fixture	Energy saving (W)	Qty. (Nos)	Unit rate (Rs.)- Rs 200 (scrap value)	Total cost (Rs.)	Yearly power saving on 150 days/9 hrs/day basis (Kwh)	Cost of power saved @ Rs.6.40 per unit (Rs.)	Pay back period (Years)
Conventional Fan 75 W with 11 W Regulator	Energy Efficient Fan 50 W with 1W Electronic regulator	35	964	1400	1349600	45549	291513.6	4.63

Table-7.3: Payback calculations replacement of 75 Watt Ceiling Fan with energy Efficient Fan

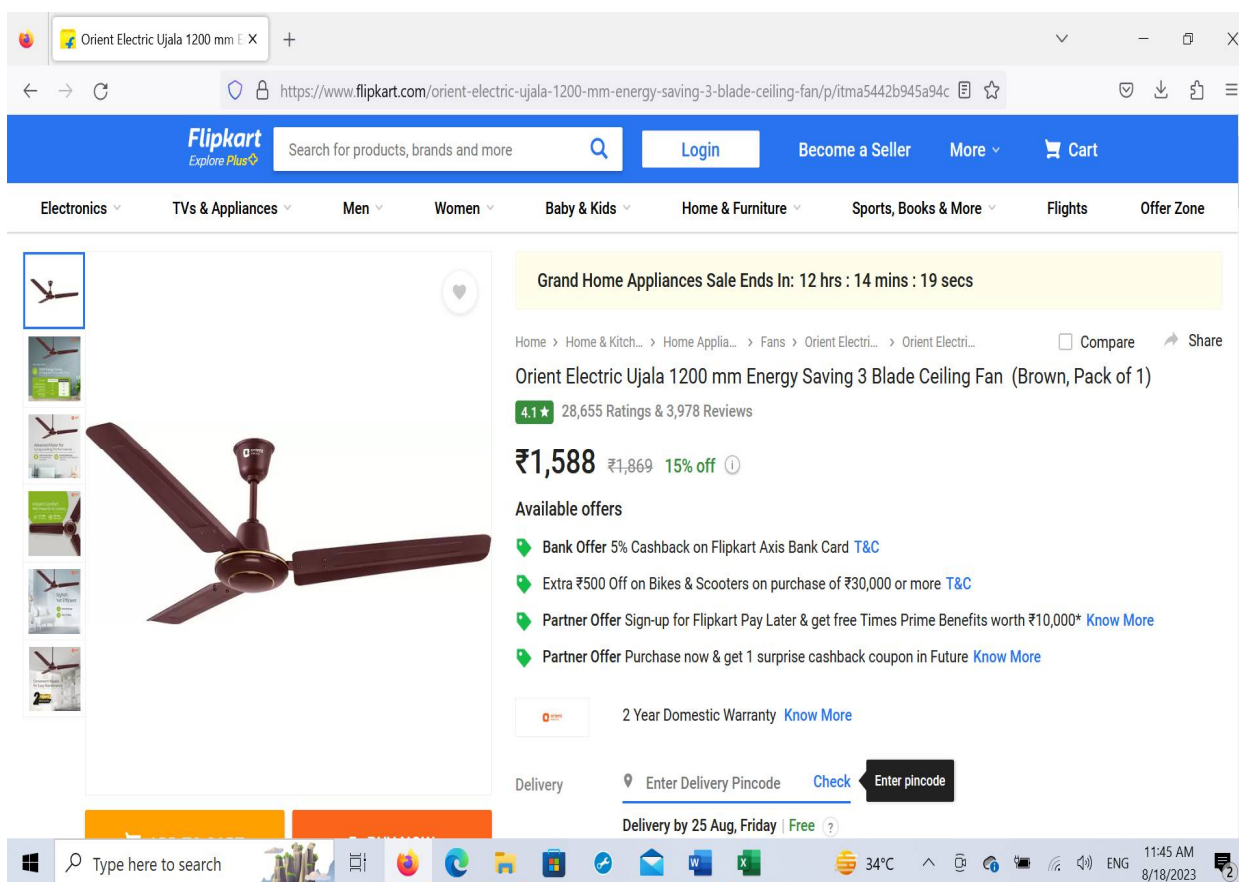


Fig-7.1: Energy Efficient Fan

7.3 Illumination Level of various Buildings of JC Bose University, YMCA, Faridabad

Sr No	Particulars	Lux Level
1	TPO Hall 1st Floor	192
2	TPO Hall 2nd Floor	383
3	Workstation 3rd Floor	323
4	B 303	349
5	Vishwakarma Bhawan / Community College lab GF	339
6	Staff Room 2nd floor	385
7	Computer Lab 3rd Floor	426
8	Room No 402	361
9	Room No 404	376
10	Account Building GF	212
11	Account Branch	323
12	A 205	163
13	Computer Centre	149
14	Gallery	295
15	Room no 301	358
16	Conference Hall	253
17	Mechanical Engineering block 1st Floor Gallery	59
18	Gallery 2nd Floor	61
19	Room No 306	156
20	Room No 406	167
21	Room No 402	150
22	Room No 404	138
23	Drawing Hall	252
24	C V 504	97
25	Gallery	361
26	ML 102	295
27	ML 101	85
28	Penal Room	336
29	C V Raman block SB 906	345
30	SB 904	357
31	SB 805	248
32	SB 703	461
33	Computer Lab	323
34	Seminar Hall	272
35	SB 607	513
36	SB 502	352
37	SB 402	457

Sr No	Particulars	Lux Level
38	SB 403	478
39	SB 304	507
40	SB 305	272
41	Department of Management Studies Lecture Hall 1	394
42	Lecture Hall	462
43	Computer Lab	316
44	Auditorium	365
45	Workshop 1	272
46	Workshop 2	464
47	Electrical Department E 208	299
48	E 212	425
49	E 207	375
50	E 108	310
51	Computer Department	421
52	Girls Hostel Room 103	87
53	Room No 105	71
54	Room No 106	85
55	Mother Teresa Room No 102	150
56	Room No 204	168
57	Canteen 1	535
58	Canteen 4th Floor	483
59	Canteen 3rd Floor	442
60	Library 1	254
61	Library 2	264
62	Library 3	334
63	Library 4	134

Table-7.4: Illumination Level of various Buildings

Illumination Level of various Buildings of the University may be compared with recommended levels. Luminaries at few places were found inoperative. Lux levels may be set right by making them operative.

7.3.1 Recommended Level of Lux

The recommended Lux level is as per Table 7.5:

S. No	Type of Place	luminance in lux	Remark
1	Diesel generator rooms, compressor room	100-150-200	
2	Pump houses, water treatment plant house	100-150-200	
3	Battery rooms, charges, rectifiers	50-100-150	
4	Cable tunnels and basements, circulating water culverts and screen chambers, storage tanks (indoor), operating areas and filling at outdoor Entrance	30-50-100	
5	Entrance halls, lobbies, waiting rooms	150-200-300	
6	Enquiry desks	300-500-750	Localized lighting may be appropriate
7	Gatehouses	150-200-300	
Circulation Areas			
8	Lifts	50-100-150	
9	Corridors, passageways, stairs	50-100-150	
10	Escalators, travellers	100-150-200	
11	Consulting rooms, treatment rooms	300-500-750	
12	Rest rooms	100-150-200	
13	Medical Stores	100-150-200	
	Staff Rooms		
2	Rest rooms	100-150-200	
	Staff Restaurants		
14	Canteen, cafeterias, dining rooms,	150-200-300	
	Mess rooms		
15	Server, vegetable preparation, washing up area	200-300-500	
16	Food preparation and cooking	300-500-750	
17	Food stores and cellars	100-150-200	
18	Control rooms	200-300-500	
19	Electrical power supply and distribution room	100-150-200	
20	Store rooms	50-100-150	
21	Car parks		
22	Covered car parks	5 to 20	
23	Ramps and corners	30	
24	Entrance and exits	50-100-150	
25	Control booths	150-200-300	
26	Outdoor car parks	5 to 20	

Table 7.5: Recommended Level of Lux

7.4 Sensor/Timer Based Energy Conservation

Sensor Based Energy Conservation systems include smart control of electric devices with transformation of the manual systems into smart systems with incorporation of embedded systems. It results in substantial energy conservation, if properly used. University have Sensor based Energy Conservation Facilities at few places. Some Lecture Halls, Conference Hall and Office's in the University have been equipped with motion sensors. Lights and fans are automatically turned off 3 minutes after exit of the last person without manual operating. It is recommended to implement sensor based/timer-based energy conservation devises on large scale basis. It will save 10 to 20 % of Energy used in lighting. Exact quantum can not be calculated, as there is no separate lighting feeder in the University.



Fig-7.2 LED Lights



Fig-7.3: Sensor based Lights

7.5 Use of LED Lights/Power efficient equipment

University has taken measures to replace Conventional bulbs with LED lights and moving towards 100% LED lights. Besides energy conservation, LED lighting provides a superior light quality compared to traditional light sources resulting in a better working and learning environment. It is recommended to replace conventional lighting luminaries with energy efficient LED luminaries.



Fig-7.4 LED Lights

CHAPTER-8

PUMPS & MOTORS & MISCELLANEOUS LOAD

8.1 Details of Motors Installed in the Plant

There is no motor above 10 KW in the campus The Pump and Motor specifications are as detailed in Table 8.1

Pumps	Girls Mess	Main tank	Sakuntalam Hall	Admin Block	Main Ground	Girls Hostel-1	Girls Hostel-2	Total
Rated Motor								
HP	10	10	2	2	10	2	10	46
KW	7.5	7.5	1.5	1.5	7.5	1.5	7.5	34.5
Rated pump								
% Efficcy	80	80	80	80	80	80	80	
Head (M)	NA	NA	NA	NA	NA	NA	NA	
Flow LPM	450	450	100	100	450	100	450	
Flow m3/h	27	27	6	6	27	6	27	

Table 8.1: Details of Pumps & Motors

8.2 Loading Efficiency of Pumps

The flow of pumps of 10 HP were measured. Percent Loading has been shown in Table 8.2:

Description	Parameter	Unit	Girls Mess	Main tank	Main Ground	Girls Hostel-2
Rated	Head	Mtr	NA	NA	NA	NA
	Flow	M ³ /Hr	27	27	27	27
	Power	KW	7.5	7.5	7.5	7.5
	Pump Efficiency	%	80	80	80	80
Measured	Flow	M ³ /Hr	15.1	21	18.2	19.3
	Pump Loading	%	55.93	77.78	67.41	71.48

Table 8.2: % Loading Efficiency of Pumps of 10 HP

The percent efficiency of pumps can not be calculated as exact head of tanks can not be ascertained because the pumps are supplying the water to multiple tanks at different heights.

8.3 Miscellaneous Load

Apart of regular load, there are another load such as Workshop load, stated as below:

Sr. No.	Name of Machine	Connected Load (KW)
1	Single phase Induction Motor	0.75
2	DC Shunt motor coupled with DC Shunt Generator	3
3	DC Shunt motor coupled with DC series Generator	1.5
4	Synchronous Motor coupled with Alternator	2.25
5	DC Compound motor	1.5
6	Three phase sq cage induction motor	1.5
7	Synchronous Motor	1.5
8	DC shunt motor coupled with Alternator	3.75
9	DC shunt motor coupled with Alternator	3.75
10	Slip Ring Induction Motor	2.25
11	DC shunt motor	2
12	Synchronous Motor coupled with Alternator	2.25
13	DC shunt motor	2
	Total	28

Table 8.3: Miscellaneous Load

CHAPTER-9

DG SETS

9.1 Specifications of DG Sets

DG sets of the specifications as per Table 9.1 are installed in the Premises

Name Plate Data	Details	DG Set-1	DG Set- 2
Rated	KVA	250	500
Voltage	L V	415	415
Amp	L V	348	695.6
Phase		3	3
P.F		0.8	0.8
Frequency	Hz	50	50

Table 9.1: Specifications of DG Sets



Fig-9.1: DG Set 500 KVA

9.2 Running hours and Diesel consumption of past one year

Year	Running hrs	Consumption (L)	Units generated (KWh)
January to Dec 2022	243	14710	97200

Table 9.2: Running Hours and Diesel Consumption of DG Sets

9.3 Performance Test of DG Set

There is no arrangement for measurement of Diesel consumption in both DG sets. Diesel consumption is being recorded based on back calculations. Without Diesel measurement arrangement, performance test of DG set can not be done.

Average running Hours per day during past year: 0.666 Hrs.

Specific Fuel Consumption= $14710/97200=0.151$ Liters/KWH

Average consumption per hour: $14710/243=60.535$ Liters/hour

Which is reasonable.

CHAPTER-10

HEATING, VENTILATION & AIR-CONDITIONING (HVAC) SYSTEM

10.1 Details of HVAC System

The details of Air Conditioning equipment installed in the premises are as per Table-10.1.

Sr No	Office Location	TR	Make	Type	Qty	Star	EER	Load (KW)
	Building- Accounts							
1	Accounts Building	1.5	Green	Split	1	5	5	1.65
2	A201	1.5	Bluestar	Split	1	3	3.58	1.65
3	A206	1.5	LG	Split	1	no star		1.65
4	A207	1.5	Bluestar	Split	1	3	3.58	1.65
5	A208	1.5	Voltas	Split	1	5	5.4	1.65
6	A202	1.5	Voltas	Split	1	5	4.81	1.65
7	Computer Center 3rd Floor	1.5	NA	Split	1	no star	NA	1.65
8	A402	1.5	Daikin	Split	1	3	3.48	1.65
9	CCSD 304	1.5	Voltas	Split	1	3	3.51	1.65
10	J E Office	1.5	NA	Window	1	no star	NA	1.65
11	Community College	1.5	Voltas	Split	5	3	3.51	8.25
	Building- TPO							
12	TPO 1st Floor	1.5	Bluestar	Split	1	3	3.58	1.65
13	Room No 303	1.5	Voltas	Split	1	5	5.4	1.65
14	Rom No 304	1.5	Bluestar	Split	1	5	3.58	1.65
15	Conference Hall	2	Bluestar	Split	1	3	3.58	2.2
16	Rom No 307	1.5	Bluestar	Split	1	3	3.58	1.65
17	B 305	1.5	Godrej	Split	1	3	2.94	1.65
18	B 301	1.5	Voltas	Split	1	3	3.58	1.65
19	TPO 4th Floor	1.5	Voltas	Split	4	no star	NA	6.6
20	Community College Computer Lab	1.5	Voltas	Split	1	5	5.4	1.65
21	Computer Lab	1.5	Voltas	Split	2	5	5.4	3.3
22	Bank	1.5		Split	4	3		6.6
	Mechanical Block							
23	Mechanical Department Lab GF	1	Bluestar	Split	1	3	3.15	1.1

Sr No	Office Location	TR	Make	Type	Qty	Star	EER	Load (KW)
24	ML 205	1.5	LG	Split	2	3	3.58	3.3
25	Media Lab	1.5	Godrej	Split	3	5	4.58	4.95
26	ML 204	1.5	Videocon	Split	1	3	3.11	1.65
27	ML 201	1.5	Voltas	Split	3	5	5.4	4.95
28	ML 202	1.5		Split	3	no star		4.95
29	Conference Hall Room No 304	1	Voltas	Split	2	3	3.11	2.2
30	Media Lab 2nd Floor	1.5	Godrej	Split	3	3	3.74	4.95
31	Research Lab	1	Videocon	Split	1	3	3.11	1.1
32	Research Lab	1.5	Carreir	Split	1	no star		1.65
33	Store and Purchase Block	1.5	Whirlpool	Split	1	5	4.67	1.65
34	W 101	1.5	Whirlpool	Split	1	5	4.67	1.65
35	W 108	1.5	Carreir	Split	1	3	3.14	1.65
36	MO 104	1.5		Split	2	3	3.11	3.3
37	MO 105	1.5		Split	1	3		1.65
	Computer Department							
38	Computer Lab C 101	1.5	Voltas	Split	1	3	3.57	1.65
39	RL 001	1.5	Voltas	Split	1	5	3.52	1.65
40	SR 01	1.5	Carreir	Window	1	3	2.83	1.65
41	C 103	1.5	LG	Split	1	no star		1.65
42	Computer Building Data Meening lab	1.5	Voltas	Window	3	2	2.58	4.95
43	C 317	1.5	Godrej	Window	1	5	3.3	1.65
44	C 319	1.5	Bluestar	Split	1	3	3.48	1.65
45	C 401	1.5	Bluestar	Split	1	3	3.48	1.65
46	C 401	1.5	Voltas	Window	3	3	2	4.95
47	C 404	1.5	Carreir	Split	1	5	4.6	1.65
48	C 405	1.5	Carreir	Split	1	5	4.6	1.65
	Electrical Department							
48	E 316	1.5	Bluestar	Split	2	3	3.8	3.3
49	E 402	1.5	Voltas	Split	1	5	4.6	1.65
50	E 403	1.5	Voltas	Split	1	5	4.6	1.65
51	E 403	1.5	Bluestar	Split	1	3	3.15	1.65
52	E 404		Voltas	Split	2	5	4.6	0
53	E 405	1.5	LG	Split	1	3	2.7	1.65
54	E 405	1.5	Voltas	Split	2	5	4.6	3.3
55	E 406	1.5	Voltas	Split	1	5	4.6	1.65

Sr No	Office Location	TR	Make	Type	Qty	Star	EER	Load (KW)
56	E 338	1.5	Carreir	Split	2	5	4.6	3.3
57	E 226	1.5	Voltas	Split	2	5	5.4	3.3
58	E 215	1.5	LG	Split	1	no star		1.65
59	Process control instructions library	1.5	Voltas	Split	2	3	3.83	3.3
60	EN	1.5	LG	Split	1	no star		1.65
61	IT Lab	1.5	Voltas		1	3	3.15	1.65
62	MPI Lab	1.5	LG	Split	1	no star		1.65
63	Computer Center Lab	1.5	Voltas	Split	2	3	3.15	3.3
64	Micro Lab	1.5	Carreir	Split	1	3	3.75	1.65
65	E 208	1.5	Voltas	Split	1	3	3.15	1.65
66	Examination Branch	1.5	Bluestar	Split	4	3	3.15	6.6
67	Examination Branch	1.5	Voltas	Split	6	5	5.4	9.9
68	W 302	1.5	LG	Split	1	5	5.4	1.65
69	SR 27	1.5	Voltas	Split	1	5	3.52	1.65
70	C 215	1.5	Godrej	Window	1	3	3	1.65
71	C 215	1.5	Voltas	Split	1	5	3.52	1.65
72	C 204	1.5	Voltas	Split	2	5	3.52	3.3
73	C 214	1.5	Voltas	Split	1	5	3.52	1.65
74	C 205	1.5	Godrej	Window	2	3	3	3.3
75	C 206	1.5	Voltas	Split	1	5	3.52	1.65
76	C 207	1.5	Godrej	Window	1	3	3	1.65
77	C 212	1.5	Godrej	Window	2	3	3	3.3
78	C 208	1.5	Godrej	Window	1	3	3	1.65
79	C 208 A	1.5	Godrej	Window	2	3	3	3.3
80	C 208 A	1.5	LG	Split	2	3	3.17	3.3
81	C 210	1.5	Godrej	Window	3	3	3	4.95
82	C 214	1.5	Godrej	Window	2	3	3	3.3
83	C 211	1.5	Godrej	Window	3	3	3	4.95
84	C 215	1.5	Godrej	Window	1	3	3	1.65
85	C 215	2	Voltas	Split	1	3	3.6	2.2
86	Chairman office	1.5	Bluestar	Split	2	3	3.15	3.3
87	E 111	1.5	Bluestar	Split	1	3	3.15	1.65
88	E 113	1.5	Bluestar	Split	1	3	3	1.65
89	E 115	1.5	Bluestar	Split	1	3	3.6	1.65
90	E 116	1.5	Voltas	Split	1	5	4.52	1.65
91	Board room reception	1.5		Split	1	5		1.65
92	E 216	1.5	LG	Split	1	3	3.15	1.65

Sr No	Office Location	1.5	Carrier	Split	2	5	4.6	3.3
94	V C Office	1.5	LG	Split	2	5	3.18	3.3
95	V C Office	1.5		Window	1	5		1.65
96	MBA Lecture Hal	1.5	Voltas	Split	1	5	5.4	1.65
97	MBA Lecture Hal	1	Daikin	Split	2	3	3.8	2.2
98	Computer Lab	1.5	LG	Split	2	3	2.79	3.3
99	Lecture Hall	1.5	Voltas	Split	1	5	5.4	1.65
100	Lecture Hall	1	Daikin	Split	1	3	3.8	1.1
	Girls Hostel							
101	Girls Hostel Visitor Room	1.5	Daikin	Split	1	3	3.95	1.65
102	Girls Hostel Visitor Room	1.5	Hitachi	Split	1	5	5.4	1.65
	Auditorium Building							
103	Auditorium	1.5	Voltas	Split	1	5	5.4	1.65
104	Health Center	1.5	Bluestar	Split	2	3	3.18	3.3
105	Pro Office	1.5	Bluestar	Split	2	5	5.4	3.3
	Library							
106	Library	1.5	Godrej	Split	4	3	3.74	6.6
107	Library	1.5	LG	Split	6	3	2.97	9.9
108	Royal Enfield	1.5	Bluestar	Split	2	3	3.18	3.3
	Sub Total				175			282.7
	Packaged AC							
1	CV Raman (Science Block) 17.7X12	196						212.4
2	Canteen mess	186						201.78
3	TPO	22						19.8
4	Computer center above account building	44						39.6
5	MMC	25						22.5
6	Auditorium	65						58.5
7	BSE animation above library building	22						19.8
	Sub Total							574.38
	Total Air conditioning Load							857.08

Table 10.1: Details of HVAC System

10.2 Energy Conservation Measures

In physical survey of Air conditioners, name and specifications plates of many air conditioners were not found. It was decided to consider the purchased list and ascertain EER based on purchased year as per BEE circulars as given in Fig-10.1 to 10.3. Before this period (2015-16), remaining air conditioners were treated to be purchased before year 2015 and EER was considered accordingly. List of Air Conditioners purchased is shown in Table-10.2.

Year	1.5 Ton		2 Ton		Star Rating
	Window	Split	Window	Split	
22-23		2	2	1	5
21-22					5
21-22		8		2	3
20-21				6	3
20-21		21			5
20-21			3		3
20-21	3				5
19-20				3	3
18-19				1	3
17-18		4			5
17-18		8			5
17-18		4			3
17-18		20			3
17-18		1			3
17-18		8			3
16-17		1			6
16-17		3			3
16-17				5	5
16-17	2				3
16-17				1	2
16-17			7		5
16-17				1	5
15-16				5	5
15-16		3			3
Total	5	83	12	25	
Grand Total		125			

Table-10.2: List of Air Conditioners purchased

In the list of Air conditioning equipment as per Table-10.1, Non-Energy Efficient Air conditioners were selected for replacement as per Table-10.3. EER of these Air conditioners have been taken based on BEE notifications in different years.

The screenshot displays a PDF document with four tables arranged in a 2x2 grid. The top row contains Table 3.1 (Unitary Type Air Conditioners) and Table 3.2 (Split Type Air Conditioners) for the period from 12th January, 2009 to 31st December, 2011. The bottom row contains Table 3.1(b) and Table 3.2(b) for the period from 1st January, 2012 to 31st December, 2013. Each table lists the Energy Efficiency Ratio (Watt/Watt) for 1 Star, 2 Star, 3 Star, 4 Star, and 5 Star ratings, with minimum and maximum values.

Star level	Minimum	Maximum
1 Star	2.3	2.49
2 Star	2.5	2.69
3 Star	2.7	2.89
4 Star	2.9	3.09
5 Star	3.1	

Star level	Minimum	Maximum
1 Star	2.3	2.49
2 Star	2.5	2.69
3 Star	2.7	2.89
4 Star	2.9	3.09
5 Star	3.1	

Star level	Minimum	Maximum
1 Star	2.3	2.49
2 Star	2.5	2.69
3 Star	2.7	2.89
4 Star	2.9	3.09
5 Star	3.1	

Star level	Minimum	Maximum
1 Star	2.5	2.69
2 Star	2.7	2.89
3 Star	2.9	3.09
4 Star	3.1	3.29
5 Star	3.3	

Fig-10.1: EER as per BEE Notifications for Year 2009-11 & 2012-13

The screenshot displays a PDF document with four tables arranged in a 2x2 grid. The top row contains Table 3.1(e) and Table 3.2(e) for the period from 1st January, 2016 to 31st December, 2017. The bottom row contains Table 3.1(e) and Table 3.2(e) for the period from 1st January, 2018 to 31st December, 2019. Each table lists the Indian Seasonal Energy Efficiency Ratio (kWh/kWh) for 1 Star, 2 Star, 3 Star, 4 Star, and 5 Star ratings, with minimum and maximum values.

Star level	Minimum	Maximum
1 Star	2.5	2.69
2 Star	2.7	2.89
3 Star	2.9	3.09
4 Star	3.1	3.29
5 Star	3.3	

Star level	Minimum	Maximum
1 Star	2.7	2.89
2 Star	2.9	3.09
3 Star	3.1	3.29
4 Star	3.3	3.49
5 Star	3.5	

Star level	Minimum	Maximum
1 Star	2.5	2.69
2 Star	2.7	2.89
3 Star	2.9	3.09
4 Star	3.1	3.29
5 Star	3.3	

Star level	Minimum	Maximum
1 Star	3.1	3.29
2 Star	3.3	3.49
3 Star	3.5	3.99
4 Star	4.0	4.49
5 Star	4.5	

(2) The star rating plan specified in the Tables shall be applicable for the type and capacity of air conditioners as specified in para 2, depending on the year of manufacturing or commercial purchase or sale.

Fig-10.2: EER as per BEE Notifications for Year 2016-17 & 2018-19

Table 3.1(f)
(From 1st January, 2021 to 31st December, 2023)

Star level	Minimum	Maximum
1 Star	2.7	2.89
2 Star	2.9	3.09
3 Star	3.1	3.29
4 Star	3.3	3.49
5 Star	3.5	

Table 3.2(f)
(From 1st January, 2021 to 31st December, 2023)

Star level	Minimum	Maximum
1 Star	3.3	3.49
2 Star	3.5	3.79
3 Star	3.8	4.39
4 Star	4.4	4.99
5 Star	5.0"	

Fig-10.3: EER as per BEE Notifications for Year 2021-2023

Table-10.3, show the calculated Payback period for one air conditioner of particular type of old AC

Sl No	Department	Capacity (Ton)	Make	Type	Qty	Star rating	Year	EER
1	Building- Accounts A206	1.5	LG	Split	1	no star	NA	2.49
2	Computer Center 3rd Floor	1.5	NA	Split	1	no star	NA	2.49
3	TPO 4th Floor	1.5	Voltas	Split	4	no star	NA	2.49
4	Building-Mechanical Block ML 202	1.5		Split	3	no star	NA	2.49
5	Building-Mechanical Block Research Lab	1.5	Carrier	Split	1	no star	NA	2.49
6	Building-Computer C 103	1.5	LG	Split	1	no star	NA	2.49
7	Electrical Dept E 215	1.5	LG	Split	1	no star	NA	2.49
8	Electrical Department EN	1.5	LG	Split	1	no star	NA	2.49
9	Electrical Dept Mpi Lab	1.5	LG	Split	1	no star	NA	2.49
	Split AC 1.5 Ton No Star				14	no star		2.49
10	Mechanical Engg.	1.5	Videocon	Split	4	3	2017-18	3.29
11	Electrical Engineering	1.5	Blue Star	Split	20	3	2017-18	3.29
12	HAS	1.5	Voltas	Split	1	3	2017-18	3.29
13	Electronics Engg. Lab	1.5	Voltas	Split	6	3	2017-18	3.29
	Split AC 1.5 Ton No Star				36	3		3.29
14	J E Office	1.5	NA	Window	1	no star	NA	2.69
	Total AC selected for replacement				51			

Table-10.3: List of Non-Energy Efficient Air conditioners selected for replacement

Energy saving and cost of replacement of one no air conditioner with payback period has been shown in Table-10.4.

S. No.	Old AC details	Rated kilo Watt	EER	New Ac Details	EE R of new AC	Effective Power drawn (KW)	Energy Saving per unit per year (KWH)	Cost of Energy saving @ Rs 6.40	Cost of new Five Star including scrap value AC/ Unit (Rs)	Pay Back Period (Yrs.)
1	2	3	4	5	6	7=3*4/6	8= (3-7) *10Hr* 200 Days	9=8*6.40	10	11= 10/ 9
1	Split AC 1.5 Ton No Star SI No 1 to 9	1.65	2.49	Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	5	0.8217	1656.6	10602	30000	2.83
2	Split AC 1.5 Ton No Star SI No 10 to 13	1.65	3.29	Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	5	1.0857	1128.6	7223	30000	4.15
3	Split AC 1.5 Ton No Star J E Office SI No 14	1.65	2.69	Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	5	0.8877	1524.6	9757	30000	3.07

Table-10.4: Calculation of energy saving and replacement cost for all Air conditioner

Total Energy saving, replacement cost of all Air conditioners has been shown in Table 10.5.

S. No.	Old AC details	Rated kilo Watt	EER	New Ac Details	EER of new AC	Energy Saving per unit per year (KWH)	Cost of Energy saving @ Rs 6.40	Nos	Cost of new Five Star including scrap value AC/ Unit (Rs)	Total Energy Saving (KWH)	Total cost of Replacement (Rs)	Total Energy cost saved/ year (Rs)
1	2	3	4	5	6	7	8	9	10	11=7*9	12=9*10	13=8*9
1	Split AC 1.5 Ton No Star SI No 1 to 9	1.65	2.49	Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	5	1656.6	10602	14	30000	23192	420000	148431
2	Split AC 1.5 Ton No Star SI No 10 to 13	1.65	3.29	Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	5	1128.6	7223	36	30000	40630	1080000	260029
3	Split AC 1.5 Ton No Star J E Office SI No 14	1.65	2.69	Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	5	1524.6	9757	1	30000	1525	30000	9757.44
	Total							51		65347	1530000	418218

Table-10.5: Total Energy saving, replacement cost of all Air conditioners

Energy saving, replacement cost and Payback period of all Air conditioners is shown in Table-10.6

Sl. No	Name of Activity	Total yearly power saving (KW)	Total cost of replacement (Rs.)	Cost of power saved @ Rs.6.40 per unit (Rs.)	Payback period (Years)
1	2	5	7	8	9
1	Replacement of 51 nos. non Energy efficient Air Conditioners with five star energy efficient Air Conditioners	65347	1530000	418218	3.66

Table-10.6: Energy saving, replacement cost and Payback for all Air conditioners

CHAPTER-11

ENERGY CONSERVATION OPTION & COST BENEFIT ANALYSIS

11.1 Energy Efficiency strategies

The technologies which have been identified in the Demand Side Management are as follows:

11.1.1 Replacement of 40 W traditional Tube lights with energy efficient 18 W LED Tube lights.

As shown in Chapter-7, section 7.21, payback calculation is repeated as Table 11.1

SI No	Name of existing Fixture	Name of proposed Fixture	Energy saving (W)	Qty. (Nos)	Unit rate (Rs.)	Total cost (Rs.)	Yearly power saving on 300 days/9 hrs/day basis (Kwh)	Cost of power saved @ Rs.6.40 per unit (Rs.)	Pay back period (Years)
1	FTL 40 W	LED Tube Light 18 W	22	617	270	166590	36649.8	234558.72	0.71
	Total					166590	36649.8	234558.72	0.71

Table-11.1: Payback calculation Replacement of 40Watt Tube Light to 18Watt LED Tube lite

11.1.2 Replacement of conventional ceiling fans with Efficient ceiling fans

As shown in Chapter-7, para 7.2, payback calculation is repeated as Table 11.2

Name of Existing Fixture	Name of proposed Fixture	Energy saving (W)	Qty. (Nos)	Unit rate (Rs.)- Rs 200 (scrap value)	Total cost (Rs.)	Yearly power saving on 150 days/9 hrs/day basis (Kwh)	Cost of power saved @ Rs.6.40 per unit (Rs.)	Pay back period (Years)
Conventional Fan 75 W with 11 W Regulator	Energy Efficient Fan 50 W with 1W Electronic regulator	35	964	1400	1349600	45549	291513.6	4.63

Table-11.2: Payback calculations Replacement of 75Watt Ceiling Fan with Energy Efficient Fan

11.1.3 Replacement of air-conditioners with EE Five star rated ACs

As shown in Chapter-10, para 10.2, payback calculation is repeated as Table-11.3

S. No.	Old AC details	Rated kilo Watt	EER	New Ac Details	EER of new AC	Energy Saving per unit per year (KWH)	Cost of Energy saving @ Rs 6.40	Nos	Cost of new Five Star including scrap value AC/ Unit (Rs)	Total Energy Saving (KWH)	Total cost of Replacement (Rs)	Total Energy cost saved/ year (Rs)
1	2	3	4	5	6	7	8	9	10	11=7*9	12=9*10	13=8*9
1	Split AC 1.5 Ton No Star SI No 1 to 9	1.65	2.49	Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	5	1656.6	10602	14	30000	23192	420000	148431
2	Split AC 1.5 Ton No Star SI No 10 to 13	1.65	3.29	Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	5	1128.6	7223	36	30000	40630	1080000	260029
3	Split AC 1.5 Ton No Star J E Office SI No 14	1.65	2.69	Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	5	1524.6	9757	1	30000	1525	30000	9757.44
	Total							51		65347	1530000	418218

Table-11.3: Calculation of Payback period for all Air conditioners

11.1.4 Energy Bill saving on account of reduction of sanctioned load from 1500 KVA to 800 KVA

As stated in Chapter-5, para 5.5, University is paying extra amount of Rs (1500-800) X 160 = 136000 per month i.e. Rs 16,32000/- per year on account of higher sanctioned load of 1500 KVA. Sanctioned load must be reduced to 800 KVA. It will save Rs (1500-800) X 160X12 = Rs 13,44,000 per year to the University in Energy Bill.

11.2 Summary of EE Strategy

The estimated potential of energy savings has been shown in Table-11.4.

Sl. No	Name of Activity	Qty. (Nos)	Unit rate (Rs.)	Total cost (Rs.)	Yearly power saving (KWH)	Cost of power saved @ Rs.6.40 per unit (Rs.)	Pay back period (Years)
1	Replacement of FTL of 40 W to LED Tube Light of 18 W	617	270	166590	36649.8	234558.72	0.71
2	Replacement of Conventional Fan 75 W with 11 W Regulator with Energy Efficient Fan 50 W with 1W Electronic regulator	964	1400	1349600	45549	291513.6	4.63
3	Replacement of Split AC 1.5 Ton No Star SI No 1 to 9 mentioned in chapter-10 in Table-10.1 with Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	14	30000	420000	278309	148431.36	2.83
4	Replacement of Split AC 1.5 Ton No Star SI No 10 to 13 mentioned in chapter-10 in Table-10.1 with Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	36	30000	1080000	487555	260029.44	4.15
5	Replacement of Split AC 1.5 Ton No Star SI No 14 mentioned in chapter-10 in Table-10.1 with Split AC Five Star 1.5 Ton as per BEE spn Jan 2020	1	30000	30000	18295.2	9757.44	3.07
6	Reduction of Sanctioned Load from 1500 KVA to 800 KVA	LS	NA			1344000	Immediate
	Total			3046190	866358	2288290.56	

Table-11.4 Summary of EE Strategy

CHAPTER-12

ENERGY CONSERVATION TIPS

12.1 Lighting System

- One of the best energy-saving devices is the light switch. Turn off lights when not required.
- Many automatic devices can help in saving energy used in lighting. Consider employing infrared sensors, motion sensors, automatic timers, dimmers and solar cells wherever applicable, to switch on/off lighting circuits.
- As far as possible use task lighting, which focuses light where it's needed. A reading lamp, for example, lights only reading material rather than the whole room.
- Dirty tube lights and bulbs reflect less light and can absorb 50 percent of the light; dust your tube lights and lamps regularly.

12.2 Room Air Conditioners

- Use ceiling or table fan as first line of defence against summer heat. Ceiling fans, for instance, cost about 30 paise an hour to operate - much less than air conditioners (Rs.10.00 per hour).
- You can reduce air-conditioning energy use by as much as 40 percent by shading your home's windows and walls. Plant trees and shrubs to keep the day's hottest sun off your house.
- One will use 3 to 5 percent less energy for each degree air conditioner is set above 22°C (71.5°F), so set the thermostat of room air conditioner at 25°C (77°F) to provide the most comfort at the least cost.
- Using room, ceiling or room fans allows you to set the thermostat higher because the air movement will cool the room.
- A good air conditioner will cool and dehumidify a room in about 30 minutes, so use a timer and leave the unit off for some time.
- Keep doors to air-conditioned rooms closed as often as possible.
- Clean the air-conditioner filter every month. A dirty air filter reduces airflow and may damage the unit. Clean filters enable the unit to cool down quickly and use less energy.
- If room air conditioner is older and needs repair, it's likely to be very inefficient. It may work out cheaper on life cycle costing to buy a new energy-efficient air conditioner.

12.3 Motors

Properly size to the load for optimum efficiency.

(High efficiency motors offer of 4 - 5% higher efficiency than standard motors)

- Use energy-efficient motors, where economical.

- Use synchronous motors to improve power factor.
- Check alignment.
- Provide proper ventilation

(For every 10 degree C increase in motor operating temperature over recommended peak, the motor life is estimated to be halved)

- Check for under-voltage and over-voltage conditions.
- Balance the three-phase power supply.

(An imbalanced voltage can reduce 3 - 5% in motor input power)

- Demand efficiency restoration after motor rewinding.

(If rewinding is not done properly, the efficiency can be reduced by 5 - 8%)

12.4 Pumps

- Operate pumping near best efficiency point.
- Modify pumping to minimize throttling.
- Adapt to wide load variation with variable speed drives or sequenced control of smaller units.
- Stop running both pumps -- add an auto-start for an on-line spare or add a booster pump in the problem area.

Use booster pumps for small loads requiring higher pressures.

- Increase fluid temperature differentials to reduce pumping rates.
 - Repair seals and packing to minimize water waste.
 - Balance the system to minimize flows and reduce pump power requirements
- Use siphon effect to advantage: don't waste pumping head with a free-fall (gravity) return

CHAPTER-13

LIST OF INSTRUMENTS

Followings Instruments were used for carrying Energy audit of the University:

- i. Three Phase Power Analyzer
- ii. Ultrasonic Flow meter
- iii. Non-contact Temperature meter
- iv. Anemometer
- v. Digital Lux meter,
- vi. Digital Thermo Hygrometer,
- vii. Digital Thermometer,
- viii. Digital Capacitance meter,
- ix. Digital Clamp on Power, current, voltage meter
- x. Measurement Tape

ACTIVITY LIST

FROM DECEMBER, 2024 TO NOVEMBER, 2025



**J. C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA,
FARIDABAD, HARYANA, INDIA**

(Formerly YMCA University of Science and Technology)

NAAC 'A+' Grade accredited State University

Sector-06, Delhi Mathura Road, Faridabad-121006(Haryana)

S. No.	Name of Department	Type of Activity	Topic	Date From-	Date -To
1	IQAC	Expert Lecture (Academia)	The Internal Quality Assurance Cell (IQAC) of J.C. Bose University of Science and Technology, YMCA, Faridabad, organized a lecture on "Strategies of NAAC Accreditation" by Prof. Sandeep Grover from Department of Mechanical Engineering. The session, conducted under the guidance of Vice-Chancellor Prof. Sushil Kumar Tomar, highlighted the critical role of accreditation in ensuring academic quality and institutional growth.	05-12-2024	05-12-2024
2	Health Centre	Social/Community Service	With a view to create awareness about health issues, the Health Centre of J.C. Bose University of Science and Technology, YMCA, Faridabad in collaboration with Sarvodaya Hospital, Faridabad, organised a free Health Check-up Camp in the University premise.	05-12-2024	05-12-2024
3	Dean Student Welfare	Social/Community Service	JC Bose University of Science and Technology, Faridabad, in collaboration with the Rotary Club Faridabad and TCI Safe Safar, organized an impactful road safety awareness program titled "Safe & Safer on Road".	06-12-2024	06-12-2024
4	Dept. of Computer Engg.	Colloquium	The Faculty of Informatics and Computing at JC Bose University of Science and Technology, YMCA, Faridabad, in collaboration with the Research and Development Cell, organized second lecture of the colloquium series aimed at providing a platform for doctoral students to share their original research and learn from their peers, faculty, and researchers. This series reflects the university's commitment to foster a culture of research among all the research scholars and faculties of the university.	06-12-2024	06-12-2024
5	IIC	Seminar	The Institution's Innovation Council (IIC 7.0) of J.C. Bose University of Science and Technology, YMCA, Faridabad, successfully organized an Inter-Institutional IDEATHON - Innovative Project Showcase event. The event aimed to inspire innovation and creativity among students by providing a platform for them to showcase their innovative solutions and foster a culture of problem-solving.	06-12-2024	06-12-2024

6	Dean Student Welfare	Celebration of special day	J.C. Bose University of Science and Technology, YMCA, Faridabad, organized a 'Memorial Lecture' to mark the birth anniversary of the great Indian Scientist Acharya Jagadish Chandra Bose, who is considered the pioneer of modern science in India and the father of wireless communication.	11-12-2024	11-12-2024
7	IQAC	Technical Activity	The 18th IQAC meeting held on December 13, 2024, under the chairmanship of the Hon'ble Vice-Chancellor Prof. Sushil Kumar Tomar, was attended by esteemed external experts, university members, and the IQAC leadership, including Director IQAC, Prof. Ashutosh Dixit; Deputy Director IQAC, Dr. Shailender Gupta; and Coordinator IQAC, Dr. Rashmi Popli. The discussions focused on key quality parameters to foster institutional growth and elevate academic standards.	13-12-2024	13-12-2024
8	Dept. of Life Sciences	Colloquium	The Faculty of Sciences and Life Sciences in collaboration with Research and Development Cell of J. C. Bose University of Science and Technology, YMCA, Faridabad, hosted a Doctoral Students Colloquium, providing a dynamic platform for emerging scholars from the fields of Physics, Chemistry, Maths and Life Sciences to present their innovative research topics. This event marked a significant opportunity for knowledge exchange and collaborative dialogue among doctoral candidates and faculty members.	17-12-2024	17-12-2024
9	CCSD	Cultural/Technical/ Sports Tour	Community College of Skill Development, JCBoseUST, YMCA, Faridabad, had the pleasure of hosting 250 enthusiastic students from Government Model Senior Secondary School (GMSSS), Sector-28, Faridabad and Torch bearers Convent School, Faridabad in the university campus. The visits of the students were organized to provide these young minds with a comprehensive overview of our university's facilities and the diverse range of undergraduate courses we offer.	23-12-2024	23-12-2024
10	IQAC	Expert Lecture (Academia)	The Internal Quality Assurance Cell (IQAC) of J.C. Bose University of Science and Technology, YMCA, Faridabad, successfully organized an expert talk on the topic "An Insight into NIRF Ranking" by Prof. Sandeep Grover in the Boardroom of the University.	24-12-2024	24-12-2024

11	Dean Student Welfare	Celebration of special day	J.C. Bose University of Science and Technology, YMCA, Faridabad, observed 'Veer Bal Diwas' in a befitting manner and paid tribute to the indomitable spirit and supreme sacrifice of Sahibzada Zorawar Singh and Sahibzada Fateh Singh, the young sons of Guru Gobind Singh Ji, the tenth Sikh Guru. The event was organized by the office of Dean Student Welfare and was held with great reverence and dignity.	26-12-2024	26-12-2024
12	Others	Award/Prize	We are pleased to share that J.C. Bose University of Science and Technology, YMCA, Faridabad, has been conferred the "World Peace Education Promotion Award" at the 20th World Peace Congress.	31-12-2024	31-12-2024
13	R&D Cell	MoU	J.C. Bose University of Science and Technology, YMCA, Faridabad, has entered into a strategic partnership with Broadline Innovations Private Ltd, a Siemens Channel Partner, marking a significant step toward enhancing industry-relevant education in the region.	31-12-2024	31-12-2024
14	Dean Student Welfare	Expert Lecture (Academia)	J.C. Bose University of Science and Technology, YMCA, Faridabad, today hosted a meaningful discussion on the topic 'Our Vision on Kashmir' with the academic delegation from Kashmir. The discussion was convened by the Dean Student Welfare of the University in collaboration with Panchnad Research Institute, Chandigarh and Media Students Association Haryana.	08-01-2025	08-01-2025
15	Dept. of Communication and Media Technology	Workshop	A workshop on light and camera by Mr. Mohit Kumar and Mr. Kuljeet was conducted by the Department of Communication and Media Technology. During the Workshop, the students learned so many practical and technical aspects related to light and camera operations during product and professional Photography.	15-01-2025	15-01-2025

16	Centre for Energy Studies	Expert Lecture (Academia)	The Centre for Energy Studies of J.C. Bose University of Science and Technology, YMCA, Faridabad, organized an expert talk by Prof. S.K. Tyagi from IIT Delhi on the topic "Agro and Agro-Processing Wastes to Clean and Green Energy for Rural and Remote Areas".	16-01-2025	16-01-2025
17	Dean Student Welfare	Celebration of special day	The Vivekanand Manch of J.C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with the Faridabad unit of Vivekananda Kendra Kanyakumari, today observed "Samarth Bharat Parv." This annual event aims to awaken national consciousness among the youth by highlighting the strengths of our nation.	17-01-2025	17-01-2025
18	Others	Award/Prize	Vishwa Prakash Mission (VPM), a Charitable Trust based in Faridabad, has awarded scholarships to 10 deserving students of J.C. Bose University of Science and Technology, YMCA, Faridabad. This initiative is part of a joint effort between VPM and the university to provide financial assistance to deserving and underprivileged students for their higher education.	18-01-2025	18-01-2025
19	Dept. of Communication and Media Technology	Award/Prize	We are pleased to share that our media team shine at the event organized by Vishwa Samwad Kendra Haryana with collaboration of Maharshi Dayanand University Rohtak. Our team won second prize in the documentary category, skillfully directed by Kanishka Mishra and Hemant Sharma.	19-01-2025	19-01-2025
20	Library	Exhibition	Pt. Deen Dayal Upadhyay Central Library of J.C. Bose University of Science and Technology, YMCA, Faridabad organized a two-days Book Exhibition on January 23 and 24, 2025 to make the faculty members and students aware of the latest and quality publications in their discipline and to recommend the good books to be purchased in the Central Library.	23-01-2025	24-01-2025

21	CCSD	Cultural/Technical/ Sports Tour	Community College of Skill Development, JCBoseUST, YMCA, Faridabad, hosted 50+ enthusiastic students from Government Sr. Sec School, Dudhola, Palwal, to showcase our university's facilities and undergraduate programs.	24-01-2025	24-01-2025
22	Dean Student Welfare	Expert Lecture (Motivation and life style)	J.C. Bose University of Science and Technology, YMCA, Faridabad, today organized an expert talk on "Hamara Samvidhan, Hamara Swabhiman," marking the beginning of a year-long campaign to celebrate the 75th anniversary of the adoption of the Constitution of India. The event was organized by the Dean Student Welfare office of the University.	25-01-2025	25-01-2025
23	Dean Student Welfare	Celebration of special day	The J.C. Bose University of Science and Technology, YMCA, Faridabad celebrated the 76th Republic Day with patriotic fervour and gaiety. The Vice Chancellor of the University, Prof. Sushil Kumar Tomar unfurled the Tri-colour in the University premises.	26-01-2025	26-01-2025
24	Dept. of Mathematics	Celebration of special day	The Department of Mathematics of J C Bose University of Science and Technology, YMCA, Faridabad in collaboration with Haryana State Council for Science, Innovation and Technology, organized a two-day event to mark the 137th birth anniversary of the genius mathematician Srinivasa Ramanujan which is celebrated as National Mathematics Day in the country.	30-01-2025	31-01-2025
25	CCSD	Cultural/Technical/ Sports Tour	The Community College of Skill Development at JCBoseUST, YMCA, Faridabad, welcomed over 50 enthusiastic students from Government Sr. Sec School, Mujesar, for an immersive experience showcasing the university's facilities and undergraduate programs. The students were accompanied by their Principal, Dr. Meenakshi Verma, along with faculty members from their school.	04-02-2025	04-02-2025

26	Employment and Training	Technical Activity	J.C. Bose University of Science and Technology, YMCA, Faridabad, successfully conducted a one-day mega Job Fair today, attracting participation from about 70 companies offering various job opportunities. The event was organized in coordination with the Divisional Employment Office, Faridabad, and RB Perfect Mart Foundation, Faridabad.	08-02-2025	08-02-2025
27	Dept. of Communication and Media Technology	Cultural/Technical/ Sports Tour	Inaugural Ceremony of Ten Days long Rural Educational Camp of Master of Social Work (MSW) students, Dept. Of CMT was held in Govt Secondary School, Village Sagarpur Faridabad.	11-02-2025	20-02-2025
28	Dept. of Chemistry	Seminar	The Department of Chemistry of J.C. Bose University of Science and Technology, YMCA, Faridabad, organized a Seminar on Role of Long-Duration Energy Storage in the Energy Transition – Open opportunities for Australia and India ' by Dr. Manickam Minakshi Associate Professor of Energy, Murdoch University.	13-02-2025	13-02-2025
29	Dept. of Communication and Media Technology	Workshop	J.C. Bose UST's CMT Department hosted a power-packed workshop on "Handling the Teleprompter: Techniques & Practices" with Senior Anchor Mr. Prakram Singh Shekhawat (DD News). From live news reading to insider tips on authenticity & production challenges, students got a hands-on experience in the world of anchoring!	15-02-2025	15-02-2025
30	R&D Cell	Colloquium	The Research and Development Cell of J. C. Bose University of Science and Technology, YMCA, Faridabad, organized a captivating colloquium titled "How Microbes Shape Your Health." The event featured a keynote address by Dr. Rajat Sandhir, a distinguished Professor in the Department of Biochemistry at Panjab University, Chandigarh.	17-02-2025	17-02-2025

31	Dept. of Literature and Languages	Expert Lecture (Academia)	An Expert lecture on The Research Process: Application and Procedure was organized by the Department of Literature and Languages, JC Bose University of Science and Technology, YMCA, Faridabad, Haryana on February 18, 2025. The talk was delivered by Professor Dr. Deepti Gupta, Adjunct Professor in the department of Literature and Languages.	18-02-2025	18-02-2025
32	Dept. of Chemistry	Conference National	J.C. Bose University of Science and Technology, YMCA, Faridabad successfully organized a National Symposium on "Achieving Sustainable Development Goals for Vikshit Bharat", under the DST-PURSE program. The symposium brought together leading scientists, researchers, and industry professionals to discuss sustainable practices in material sciences, environmental biotechnology, and energy solutions.	21-02-2025	21-02-2025
33	Youth Welfare	Cultural Activity	The five-day Inter-state Youth Exchange Program, organized by Nehru Yuva Kendra Faridabad under the aegis of the Union Ministry of Youth Affairs and Sports, was inaugurated by the chief guest, Vice Chancellor of JC Bose University, Prof. Sushil Kumar Tomar.	22-02-2025	26-02-2025
34	IQAC	Conference National	The Internal Quality Assurance Cell (IQAC) of J.C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with Bhartiya Shikshan Mandal (BSM), Haryana Unit, organized a brainstorming session to discuss the draft of the UGC (Minimum Qualifications for Appointment and Promotion of Teachers and Academic Staff in Universities and Colleges and Measures for the Maintenance of Standards in Higher Education) Regulations, 2025.	25-02-2025	25-02-2025
35	Dept. of Management Studies	Expert Lecture (Academia)	The Department of Management Studies organized a lecture under faculty lecture series on the topic "Leveraging Blockchain for Optimizing Management Applications" on 25th February 2025. The expert for the session was Prof. Sanjeev Gupta, Central University of Himachal Pradesh. Prof. Sanjeev Gupta provides insights into the potential of blockchain technology in enhancing the effectiveness of management applications.	26-02-2025	26-02-2025

36	Dept. of Physics	Celebration of special day	J.C. Bose University of Science and Technology, YMCA, Faridabad, today celebrated National Science Day with great enthusiasm. The event aimed to empower the youth with leadership qualities in Science, Innovation, and Technology for Viksit Bharat.	28-02-2025	28-02-2025
37	Dept. of Electrical Engg.	FDP/STC/STTP	The Department of Electrical Engineering of J. C Bose University of Science and Technology, YMCA, Faridabad has been organizing a one-week Faculty Development Program (FDP) on Operation and Control of Electrical System towards Sustainability and Reliability, an initiative under the IEEE Smart Cities Ambassadors Program.	04-03-2025	04-03-2025
38	R&D Cell	MoU	A two-member academic delegation from Ehime University, Japan, visited JC Bose University of Science and Technology, YMCA, Faridabad, today to explore collaborative opportunities in cutting-edge research domains such as Sport Data Analysis, Civil Infrastructure, and Disaster Management.	06-03-2025	06-03-2025
39	Dept. of Management Studies	Industrial Visit	The Department of Management Studies organized an industrial visit to the Amul Plant, IMT Faridabad, on 5th & 6th March 2025 for MBA students in two groups. This visit provided valuable insights into manufacturing, supply chain management, and marketing strategies of Amul, a leader in the dairy industry.	07-03-2025	07-03-2025
40	Others	Seminar	J.C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with the Institution of Engineers (India) – Faridabad Local Centre, successfully inaugurated a two-day All India Seminar titled "Flexible Electronics: Real World Applications" today. The event brought together academia, industry leaders, and researchers to explore cutting-edge advancements in flexible electronics and their transformative potential across sectors.	07-03-2025	08-03-2025

41	Women welfare cell	Celebration of special day	J.C. Bose University of Science and Technology, YMCA, Faridabad, marked International Women's Day with a vibrant event organized by its Women Cell (Internal Complaints Committee - ICC). The celebration honored women's contributions across spheres and underscored the urgency of advancing gender equality.	08-03-2025	08-03-2025
42	Dept. of Environmental Sciences	Social/Community Service	With a view to save plants and to ensure their proper nourishment till it grows, JC Bose University of Science and Technology, YMCA, Faridabad observed 'Tree Care Day' and launched a campaign to adopt and save trees.	10-03-2025	10-03-2025
43	Staff Club of University	Celebration of special day	On the occasion of Holi, the Staff Club of J.C. Bose University of Science and Technology, YMCA, Faridabad, organized the 'Holi Milan' Program. On this occasion, Holi was played with flowers and colours by the teachers and staff members of the University.	12-03-2025	12-03-2025
44	Dept. of Management Studies	Expert Lecture (Academia)	The Department of Management Studies organized a lecture for the students of MBA on the topic "Business and Talent Management" on 17th March 2025. The expert for the session was Mr Anil Anand, director at Kistler Instruments India Pvt. Ltd, a Swiss MNC. Mr Anil Anand discussed that there is wide scope for the students with upgraded skills. He gave insights about the practical skills necessary to the students.	17-03-2025	17-03-2025
45	Dept. of Management Studies	Expert Lecture (Academia)	The Department of Management Studies organized a lecture under faculty lecture series on the topic "Academic Excellence" on 19th March 2025. The expert for the session was Prof. Santosh Rangnekar, Professor, Department of Management Studies, IIT Roorkee. Prof. Rangnekar talked about Bloom's Taxonomy and its applications.	19-03-2025	19-03-2025

46	Dept. of Computer Engg.	Colloquium	The Faculty of Informatics and Computing at JC Bose University of Science and Technology, YMCA, Faridabad, in collaboration with the Research and Development Cell, organized third lecture of the colloquium series aimed at providing a platform for doctoral students to share their original research and learn from their peers, faculty, and researchers. This series reflects the university's commitment to foster a culture of research among all the research scholars and faculties of the university.	20-03-2025	20-03-2025
47	Dept. of Management Studies	Expert Lecture (Academia)	The Department of Management Studies, J C Bose University of Science and Technology, YMCA Faridabad organised an expert lecture titled "Skill Development and Digital Transformation". The guest speaker for the expert lecture was Prof. Santosh Rangnekar, IIT Roorkee.	20-03-2025	20-03-2025
48	Dept. of Mechanical Engg.	Workshop	The Department of Mechanical Engineering of J.C. Bose University of Science and Technology, YMCA, Faridabad, organized a one-day workshop at Royal Enfield Training Centre on the topic 'Emission Control in Automobile'. This event was organized for undergraduate (UG) students and research scholars, aiming to impart valued perceptions into the world of automotive technology towards pollution control.	20-03-2025	20-03-2025
49	Dean Student Welfare	Celebration of special day	J.C. Bose University of Science and Technology, YMCA, Faridabad, organized a heartfelt tribute to the nation's martyrs on the eve of Shaheedi Diwas (Martyrs' Day), observed annually on 23 March to commemorate the sacrifice of freedom fighters Bhagat Singh, Sukhdev, and Rajguru, who were martyred on this day in 1931. The event, marked by a spirited rally and cultural performances, saw students and faculty unite in patriotic fervor.	21-03-2025	21-03-2025
50	Dept. of Bussiness Studies	Cultural Activity	The Department of Business Studies organized 'Rasotsav', its first Alumni Meet for B.Com students, on 22nd March, 2025. The event was a resounding success, with students from all batches participating with great enthusiasm and zeal, demonstrating the rich cultural diversity of India through captivating dance performances. Some highlights of the event are as below.	22-03-2025	22-03-2025

51	Dept. of Communication and Media Technology	Competition	Sahil Kaushik, a first-year postgraduate student in Journalism & Media Technology at J.C. Bose University YMCA Faridabad, has WON the District Level Youth Parliament Competition!	25-03-2025	25-03-2025
52	SC/ST Cell	Workshop	The SC/ST Cell in collaboration with the Computer Engineering Department of the University successfully conducted a workshop on "Anger Management". The workshop aimed to help students and faculty members in understanding anger and its impact on the mind, body, and relationships.	26-03-2025	26-03-2025
53	IR Cell	MoU	The agreement, signed here in the presence of Prof. Sushil Kumar Tomar, Vice-Chancellor of J.C. Bose University, underscores a shared commitment to fostering global academic ties and addressing challenges through innovation. The MoU was signed by Prof. Vasile Topa, Rector of TUCN, and Dr. Rajiv Kumar Singh, Registrar of J.C. Bose University, during a ceremony attended by Deans and Chairperson of different Teaching Departments. Prof. Topa was accompanied by Prof. Marina Topa, Professor in Signals and Systems Theory at TUCN.	28-03-2025	28-03-2025
54	Dept. of Communication and Media Technology	Others	Under the Admission Outreach Programme (2025-26) , Dr. Sonia and Anju Singh, Faculty from Communication and Media Technology Department visited Government College, Tigaon.	31-03-2025	31-03-2025
55	Dean Student Welfare	Celebration of special day	J.C. Bose University of Science and Technology, YMCA, Faridabad today welcomed the Indian New Year (Nav-Samvatsar) Vikram Samvat 2082 with gaiety and enthusiasm, and performed yajna ritual to pray for peace and prosperity.	01-04-2025	01-04-2025
56	Dean Student Welfare	Cultural Activity	Vivekanand Manch proudly presents with the help of Vividha Dramatics club, the highlight of Artovia - "Taming of the Wild" by the renowned Dolls Theatre, Kolkata!	02-04-2025	02-04-2025

57	Dept. of Communication and Media Technology	Expert Lecture (Academia)	The Department of Communication and Media Technology of JC Bose University YMCA Faridabad organized a special Masterclass in which eminent media academician and researcher Prof. PK Jena imparted valuable knowledge and insights to journalism students and faculty members. Chairperson of the Department Prof. Pawan Singh honored the keynote speaker Prof. PK Jena by presenting him a memento and shawl.	04-04-2025	04-04-2025
58	Dept. of Communication and Media Technology	Competition	We are pleased to share that students from the Department of Communication and Media Technology showcased exceptional talent at the Haryana Film Festival-2025, held at Maharshi Dayanand University, Rohtak, on April 4–5, 2025.	04-04-2025	05-04-2025
59	Dept. of Communication and Media Technology	Expert Lecture (Academia)	An Expert Lecture on the topic "The Philosophy of Indian Knowledge System" will be organised by the Department of Communication and Media Technology on 8th April 2025 from 11:30 a.m. onwards in the University Auditorium.	08-04-2025	08-04-2025
60	Dept. of Management Studies	Workshop	The Faculty of Management Studies, in collaboration with the Training and Placement Cell of J.C. Bose University of Science and Technology, YMCA, organized a one-day Interview Skills Workshop on April 7, 2025, coordinated by Dr. Neha Goyal & Dr. Radhika Sharma.	07-04-2025	07-04-2025
61	Dept. of Management Studies	Expert Lecture (Academia)	The Department of Management Studies successfully organized an insightful activity on Hands on Exercise on "Critical Thinking for Business Success" on April 8, 2025, at 10:30 AM for MBA students. The session was conducted by Professor of Practice of the department Dr. Sanjiv Gupta.	08-04-2025	08-04-2025

62	Others	Others	We are pleased to share that Prof. Sushil Kumar Tomar, Vice-Chancellor of the University, graced the Rising Bharat Summit 2025 (8th and 9th April), organised by News18 at Bharat Mandapam, New Delhi, as a distinguished attendee which was addressed by Hon'ble Prime Minister Shri Narendra Modi.	08-04-2025	09-04-2025
63	Dept. of Communication and Media Technology	Workshop	The Department of Communication and Media Technology at J.C. Bose University, YMCA Faridabad, organized a one-day workshop on film and theatre acting at the Maharshi Narad Studio. This workshop proved to be an inspiring experience for students and budding artists.	09-04-2025	09-04-2025
64	Dept. of Environmental Sciences	Expert Lecture (Academia)	An Expert Lecture on the topic "Environmental, Social and Governance & Career Opportunities" will be organised by the Department of Environmental Sciences on 15th April 2025 from 10:30 a.m. onwards.	15-04-2025	15-04-2025
65	Health Centre	Social/Community Service	To promote Oral Health Awareness among its students and staff members, Health Centre of J.C. Bose University of Science and Technology, YMCA, Faridabad in collaboration with Absolute Dental Care Clinic, Sector-16, Faridabad, organised a free Dental Check-up Camp in the University premise.	16-04-2025	16-04-2025
66	Dept. of Mathematics	Expert Lecture (Academia)	Department of Mathematics, J C Bose University of Science and Technology, YMCA Faridabad has organized an expert talk on "Applications of Python: from Data Analysis to Graphical Insight" on 16th April 2025 in Room no. SB 702 of C V Raman Block of the university.	16-04-2025	16-04-2025
67	Dept. of Environmental Sciences	Alumni related	The Department of Environmental Sciences at J.C. Bose University of Science and Technology, YMCA, recently hosted the vibrant and heartwarming 1st Alumni Meet 2025 on 19th April 2025. The event was a beautiful blend of nostalgia, inspiration, and celebration, bringing together former students who	19-04-2025	19-04-2025

			once walked the same corridors, now returning with stories of growth and success.		
68	Dept. of Communication and Media Technology	Others	Unleash your passion and carve your path in the dynamic worlds of Media, Journalism, Visual Communication, & Social Work at J.C. Bose University of Science and Technology!	21-04-2025	21-04-2025
69	Dept. of Environmental Sciences	Celebration of special day	J.C. Bose University of Science and Technology, YMCA, Faridabad today marked World Earth Day 2025 with a dynamic event centered on the theme "Our Power and Our Planet", emphasizing the vital role of collective action in safeguarding our environment. The Program was organized by the Department of Environmental Sciences and Vasundhara Eco-club of the University.	22-04-2025	22-04-2025
70	SC/ST Cell	Expert Lecture (Motivation and life style)	The SC/ST Cell of J.C. Bose University of Science and Technology, YMCA, Faridabad, organized an inspiring lecture titled "To Boost the Journey of Start-up – From Ideation to Commercialization" on 22nd April 2025 at 11.30 am in MMC of the university.	22-04-2025	22-04-2025
71	Dept. of Communication and Media Technology	Social/Community Service	The Department of Communication and Media Technology released the Special Edition of its in-house newsletter 'Sanchaar' centered on the Indian New Year.	23-04-2025	23-04-2025

72	Health Centre	Social/Community Service	The Health Centre of J.C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with the Government Hospital, Ballabgarh, organized an awareness program today to educate students on HIV/AIDS and Tuberculosis (TB) prevention, treatment, and stigma reduction.	23-04-2025	23-04-2025
73	Dept. of Physics	Technical Activity	PRAGYANAM, the Physics Society of the Department of Physics at J.C. Bose University of Science and Technology, YMCA, Faridabad, organized "BAITHAK-E-BHAUTIKI – ANVESHNA" today at the Vivekananda Auditorium. The event aimed to promote scientific awareness, foster critical thinking and scientific temperament, and highlight current developments and achievements in science to inspire the youth.	23-04-2025	23-04-2025
74	Dept. of Mathematics	Expert Lecture (Academia)	The Department of Mathematics at J C Bose University of Science and Technology, YMCA Faridabad, today hosted two expert lectures. The talks, titled "Computational Complexity and NP Completeness" and "Some Special Functions and Approximations," were delivered by renowned professors Prof. Alka Tripathi from Jaypee Institute of Information Technology, Noida, and Prof. Vijay Gupta from Netaji Subhas University of Technology, New Delhi.	24-04-2025	24-04-2025
75	Dept. of Computer Engg.	Colloquium	The Faculty of Informatics and Computing at JC Bose University of Science and Technology, YMCA, Faridabad, in collaboration with the Research and Development Cell, organized fourth lecture of the colloquium series aimed at providing a platform for doctoral students to share their original research and learn from their peers, faculty, and researchers on 23rd April 2025. This series reflects the university's commitment to foster a culture of research among all the research scholars and faculties of the university.	23-04-2025	23-04-2025
76	Dept. of Communication and Media Technology	Others	The Department of Communication and Media Technology at J.C. Bose University of Science and Technology, YMCA, Faridabad, organized a condolence meeting at the University's Kalam Chowk to honor the memory of the civilians who lost their lives in the cowardly terrorist attack in Pahalgam, Jammu and Kashmir.	25-04-2025	25-04-2025

77	Dept. of Environmental Sciences	Social/Community Service	The Department of Environmental Sciences at J.C. Bose University of Science and Technology, YMCA, Faridabad conducted an Admission Outreach Campaign for the 2025-26 academic session.	05-05-2025	05-05-2025
78	Health Centre	Social/Community Service	With a view to create awareness about health issues, the Health Centre of J.C. Bose University of Science and Technology, YMCA, Faridabad in collaboration with Metro Hospital, Sector-16, Faridabad, organised a free Health Check-up Camp in the University premise.	07-05-2025	07-05-2025
79	NCC	Training	In alignment with the nationwide civil defence initiative 'Operation Abhyaas,' J.C. Bose University of Science and Technology, YMCA, Faridabad, conducted a comprehensive disaster preparedness mock drill on its campus today. Organized under the directives of the Ministry of Home Affairs in response to emerging security concerns following the April 22 Pahalgam terror attack, the exercise aimed to equip students, faculty, and staff with essential emergency response skills.	13-05-2025	13-05-2025
80	Youth Red Cross	Social/Community Service	J.C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with District Red Cross Faridabad, organized a voluntary Blood Donation Camp on the University premises today, commemorating the birth anniversary of Jean-Henri Dunant, the founder of the Red Cross.	08-05-2025	08-05-2025
81	Dept. of Communication and Media Technology	Industrial Visit	The students of Communication and Media Technology of J.C. Bose University explore the future of journalism during an insightful Industrial visit to Network18, Noida —featuring live debates and interactions with media icon Rubika Liyaquat and Amish Devgan. Some glimpses.	09-05-2025	09-05-2025

82	R&D Cell	Expert Lecture (Academia)	J.C. Bose University of Science and Technology, YMCA, Faridabad, organized an expert lecture today to commemorate World Quantum Day, focusing on Albert Einstein's iconic equation, $E=mc^2$, and its relation to the energy released in atomic bombs. The event featured a thought-provoking talk titled "Einstein, $E=mc^2$ & The Atom Bomb" by eminent physicist Dr. Ajoy Ghatak, former Professor of Physics at IIT Delhi.	09-05-2025	09-05-2025
83	CCSD	Social/Community Service	As part of its ongoing outreach efforts, Dr. Nitin Gupta and Ms. Poonam Chopra visited the villages of Faridpur and Kheri Kalan to engage with parents and students. The aim was to raise awareness about the wide range of vocational courses offered at Community Skill Development (CCSD). Their interaction received a positive response and sparked significant interest within the local community.	12-05-2025	12-05-2025
84	Dept. of Management Studies	Cultural Activity	On the auspicious occasion of Buddha Purnima, the Department of Management Studies at J.C. Bose University conducted a sacred Havan Ceremony at the newly constructed building of Deen Dayal Upadhyay Knowledge Resource Centre. The second floor of this state-of-the-art building has been designated for the Department of Management Studies.	12-05-2025	12-05-2025
85	Others	Celebration of special day	The Faculty of Engineering and Technology (FET) at J.C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with IIT Delhi, marked National Technology Day 2025 which marks the historic Pokhran-II Nuclear Test and celebrates India's strides in science and technology. The event brought together students, faculty, and industry experts to showcase innovation, foster dialogue, and inspire the next generation to contribute to an Aatm Nirbhar Bharat.	12-05-2025	12-05-2025

86	R&D Cell	Technical Activity	The "Science Conclave 2025" themed Emerging Science, Young Minds and Enthusiastic Innovations: A Vision for Viksit Bharat kicked off today at J.C. Bose University of Science and Technology, YMCA, Faridabad. Organized by the Faculty of Sciences and funded by the Haryana State Council for Science, Innovation and Technology (HSCSIT), the two-day event targets undergraduate and postgraduate students from Physics, Chemistry, Mathematics, Life Sciences, and Environmental Sciences departments.	13-05-2025	14-05-2025
87	Dean Student Welfare	Celebration of special day	"Family is not just an important thing, it's everything. On this International Day of Families, let's celebrate the love, strength, and unity that starts at home."	15-05-2025	15-05-2025
88	Dept. of Computer Engg.	Award/Prize	To acknowledge and celebrate the outstanding achievements of final-year and pre-final-year students of Computer Engineering Department in national-level competitive examinations such as GATE (Graduate Aptitude Test in Engineering) and CAT (Common Admission Test), the Department of Computer Engineering organized an Appreciation Ceremony.	15-05-2025	15-05-2025
89	CCSD	Others	Congratulations to our B.Voc. students from the Community College of Skill Development for securing placements at High-Technext Engineering & Telecom Pvt. Ltd.	15-05-2025	15-05-2025
90	Youth Red Cross	Training	The Youth Red Cross (YRC) Cell of J.C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with the District Red Cross Society, Faridabad, today organized a First Aid and Disaster Management Training and Awareness Camp. The camp aimed to equip students and staff with essential life-saving skills and enhance emergency preparedness.	15-05-2025	15-05-2025

91	Dean Student Welfare	Celebration of special day	World AIDS Vaccine Day , also known as HIV Vaccine Awareness Day, is observed annually on May 18. Today, we honor the scientists, healthcare workers, advocates, and communities working tirelessly toward one goal: a safe and effective vaccine to end HIV/AIDS.	18-05-2025	18-05-2025
92	Dept. of Communication and Media Technology	Others	If you aspire to learn filmmaking, the Department of Communication and Media Technology at J.C. Bose University of Science and Technology, YMCA, Faridabad , is dedicated to helping you turn your dreams into reality. When the star cast of the film Jholachhap visited the university's media department for a promotional event, they shared valuable insights about the industry.	30-05-2025	30-05-2025
93	Dean Student Welfare	Celebration of special day	Today marks World No Tobacco Day! This day serves as a reminder of the millions of lives lost to tobacco use and the many others suffering from tobacco-related diseases. It's a call to action for everyone to contribute to making a smoke-free world. Choose Health, Say #NoTobacco !	31-05-2025	31-05-2025
94	Dean Student Welfare	Celebration of special day	"Life is like riding a bicycle. To keep your balance, you must keep moving."	03-06-2025	03-06-2025
95	Others	Workshop	J.C. Bose University of Science and Technology, YMCA, Faridabad, is set to host a one-day workshop on 'Internship Opportunities' on June 6, 2025, at the Vivekanand Auditorium. Organized by the Haryana State Higher Education Council (HSHEC), the event aims to foster collaboration and dialogue on internship frameworks.	06-06-2025	06-06-2025
96	Dept. of Communication and Media Technology	Technical Activity	The fourth summer internship program for 2025, organized by the Department of Communication and Media Technology at J.C. Bose University YMCA, Faridabad, was formally inaugurated today. Hitesh Shankar, editor of Panchjanya magazine, and Prof. Ravi K. Dhar, former director of JIMS and an educationist, were the chief speakers at the inaugural session. Vice-Chancellor Prof. Sushil Kumar Tomar presided over the event. Dean Prof. Anuradha Sharma and Head of Media Department Prof. Pawan Singh welcomed all guests by presenting them with traditional stoles, plants, and books as mementos.	12-06-2025	12-06-2025

97	Dept. of Management Studies	Others	The Department of Management Studies organized a lecture under the Faculty Lecture Series on the topic "Stock Market Analysis Using Fundamental and Technical Approaches". The expert speaker for the session was Dr. Neha Goyal, Assistant Professor, Department of Management Studies, J. C. Bose UST, YMCA, Faridabad.	18-06-2025	18-06-2025
98	CCSD	MoU	In a pioneering step towards fostering deeper industry-academia collaboration, the Community College of Skill Development (CCSD) of J.C. Bose University of Science and Technology, YMCA, Faridabad successfully conducted its 6th Advisory Committee Meeting today at the corporate office of Victora Industries, Sector-58, Faridabad.	19-06-2025	19-06-2025
99	Dean Student Welfare	Celebration of special day	J.C. Bose University of Science and Technology, YMCA, Faridabad celebrated the 11th International Day of Yoga with the theme 'Yoga for One Earth, One Health' in a befitting manner. About 100 participants performed yoga in the session arranged by the University in the campus following the Common Yoga Protocol issued by the Ministry of AYUSH. The event was organised by the office of Dean Student Welfare.	21-06-2025	21-06-2025
100	Dean Student Welfare	Celebration of special day	"Honoring the athletes, the fans, and the global spirit of sport. Let's celebrate International Olympic Day with pride!	23-06-2025	23-06-2025
101	Dept. of Communication and Media Technology	Workshop	The Department of Communication and Media Technology (CMT) at J.C. Bose University of Science and Technology, YMCA, organized a one-day photography workshop as part of its fourth summer internship program. During this workshop, Assistant Professor Prakhar Bhargava, an emerging photographer and street photography expert, shared his experiences, detailing the nuances of three-point lighting, cinematography, street photography, photo editing, and photojournalism with journalism students.	23-06-2025	23-06-2025

102	Dept. of Mechanical Engg.	Grant/seed money	The faculty members who have been selected to receive grants are Dr. Bhupender Singh, Assistant Professor in the Department of Mechanical Engineering as Principal Investigator, Rs 20 Lakh for his research project titled "Design and Analysis of a Novel Desalination System with N Series Connected Evacuated Tube Collector". Similarly, Dr. Rajeev Kumar Saha, Associate Professor in the Department of Mechanical Engineering as Principal Investigator, of Rs 15 Lakh for his research project titled "Design and Development of Vertical Axis Wind Turbine (VAWT) for Highway Power Generation"; Dr. Krishan Kumar, Assistant Professor in the Department of Mechanical Engineering as Principal Investigator, of Rs 12 lakh for his research project titled "Indian Recognition sign Language using EMG-based smart watch	25-06-2025	25-06-2025
103	Dept. of Electronics Engg.	Grant/seed money	Dr Rohit Tripathi, Assistant Professor in the Department of Electronics Engineering as Principal Investigator, of Rs 22 Lakh for his research project entitled "Smart Photovoltaic Thermal (PVT) Bench with Charging Station for EVs"	25-06-2025	25-06-2025
104	Dept. of Mathematics	Grant/seed money	Dr. Arpita Chatterjee, Assistant Professor in the Department of Mathematics as Principal Investigator, of Rs 20 Lakh for her research project titled "The potential benefit of using non-Gaussian resources in ideal and realistic continuous-variable quantum teleportation	25-06-2025	25-06-2025
105	Dept. of Communication and Media Technology	Colloquium	The Emerging NCR Faridabad Conclave, an initiative by Zee Media, was successfully held at J.C. Bose University of Science and Technology, YMCA, Faridabad. Organized by Zee Delhi NCR Haryana, the event saw active participation from the university's Department of Communication and Media Technology as a key partner. The conclave brought together distinguished dignitaries, including Cabinet Ministers Shri Vipul Goyal, Shri Rajesh Nagar, Shri Gaurav Gautam, MLAs Shri Mool Chand Sharma, Shri Dhanesh Adlakha, Shri Rajesh Duggal, the Joint Commissioner of Police.	29-06-2025	29-06-2025
106	Dean Student Welfare	Celebration of special day	On World Plastic Bags F+D5+D3:F29+D3:F32+D5+D3:F29+D3:F35+D5+D3:F29+D3:F38+D5+D3:F29+D3:F41+D5+D3:F29+D3:F44+D3:F46+D3:F47+D5+D3:F29+D3:F45+D3:F+D3:F41	03-07-2025	03-07-2025

107	CCSD	Social/Community Service	Launch of Gram Panchayat Scholarship Scheme	03-07-2025	03-07-2025
108	Dean Student Welfare	Celebration of special day	गुरु पूर्णिमा की हार्दिक शुभकामनाएं	10-07-2025	10-07-2025
109	Others	Others	J.C. Bose University of Science and Technology, YMCA, Faridabad, has launched a significant welfare initiative by establishing 'Bal Vatika', a Crèche and Daycare Centre, to provide a safe, nurturing, and child-friendly environment for the children of its staff members.	10-07-2025	10-07-2025
110	Dean Student Welfare	Celebration of special day	On the occasion of World Population Day, let us make a promise to ourselves to be more responsible towards the increasing population.	11-07-2025	11-07-2025
111	Others	Others	The Haryana Vidhan Sabha Subject Committee on Education, Technical Education, Vocational Education, Medical Education, and Health Services conducted a visit to J.C. Bose University of Science and Technology, YMCA, Faridabad, today. The committee held a productive meeting with university officials to review the University's progress and initiatives.	11-07-2025	11-07-2025
112	Dean Student Welfare	Celebration of special day	On International Justice Day, we reaffirm our commitment to truth, dignity, and human rights.	17-07-2025	17-07-2025

113	Dept. of Environmental Sciences	Celebration of special day	To promote awareness about environmental issues and encourage sustainable practices, J.C. Bose University of Science and Technology, YMCA, Faridabad, launched its annual Plantation Drive-2025, titled Hariyali Parv 4.0, under the Ek Ped Maa Ke Naam 2.0 campaign.	24-07-2025	24-07-2025
114	Dean Student Welfare	Celebration of special day	कारगिल विजय दिवस पर मां भारती के सभी वीर सपूतों को विनम्र श्रद्धांजलि, जिन्होंने मातृभूमि की रक्षा में अपना सर्वस्व न्योछावर कर दिया। जय हिंद!	26-07-2025	26-07-2025
115	Dean Student Welfare	Celebration of special day	हरियाली तीज की हार्दिक शुभकामनाएं।	27-07-2025	27-07-2025
116	Dean Student Welfare	Celebration of special day	डॉ. ए.पी.जे अब्दुल कलाम जी को उनकी पुण्यतिथि पर विनम्र श्रद्धांजलि व सादर नमन।	27-07-2025	27-07-2025
117	Dean Student Welfare	Celebration of special day	महान क्रांतिकारी और माँ भारती के वीर सपूत अमर शहीद सरदार उधम सिंह जी के बलिदान दिवस पर शत्-शत् नमन।	31-07-2025	31-07-2025
118	Health Centre	Colloquium	The Health Centre of J.C. Bose University of Science and Technology, YMCA, Faridabad in association with Metro Hospital, Faridabad today organized a health awareness talk on Tobacco Cessation and Stress Management under Nishay Mitra Initiative as a part of National Tuberculosis Elimination Programme (NTEP).	31-07-2025	31-07-2025

119	Dept. of Communication and Media Technology	Others	he special edition of the 'Sanchar' newspaper, operated by the Department of Communication and Media Technology at J.C. Bose University, YMCA Faridabad, was released by Vice-Chancellor Prof. Sushil Kumar Tomar. The event was attended by former Director of JIMS and educationist Prof. Ravi K. Dhar, Head of the Computer Department Prof. Shilpa Sethi, CMT Head of Department Prof. Pawan Singh, along with the editorial team including senior instructor Dushyant Tyagi, production assistant Anju Singh and students.	06-08-2025	06-08-2025
120	Library	Celebration of special day	To commemorate the birth anniversary of Dr. S.R. Ranganathan, the father of Library Science, Pt. Deen Dayal Upadhyay Central Library of J.C. Bose University of Science and Technology, YMCA, Faridabad, observed National Librarian's Day today.	12-08-2025	12-08-2025
121	SC/ST Cell	Others	The Faculty of Engineering and Technology, in collaboration with the SC/ST Cell of J.C. Bose University of Science and Technology, YMCA, Faridabad, organized an insightful lecture today titled "Role of Bharatiya Gyan Sampada in Higher Education."	12-08-2025	12-08-2025
122	Dean Student Welfare	Cultural Activity	On the occasion of Independence Day, a grand "Tiranga Yatra" was organized by the NSS Wing under the Dean of Student Welfare at J.C. Bose University of Science and Technology, YMCA, Faridabad. This event was not merely a procession but also an opportunity to ignite patriotic fervor and pay tribute to the martyrs.	13-08-2025	13-08-2025
123	Dean Student Welfare	Celebration of special day	Despite heavy rainfall, the 79th Independence Day was celebrated with immense patriotic fervour at J.C. Bose University of Science and Technology, YMCA, Faridabad. The spirited participation of students, particularly NCC Cadets, NSS Volunteers, and Security Officials, remained undeterred by the weather, showcasing their unwavering dedication.	15-08-2025	15-08-2025
124	Dept. of Mechanical Engg.	Expert Lecture (Academia)	he Department of Mechanical Engineering at J.C. Bose University of Science and Technology, YMCA, Faridabad, organized an expert lecture today titled "The Emerging Indian SpaceTech: Landscape, Opportunity, Challenges and Way Ahead". The lecture was delivered by Brig. (Retd.) Adarsh Bhardwaj, a	18-08-2025	18-08-2025

			distinguished Defence Analyst and alumnus of the 1979-1983 batch of Mechanical Engineering from YMCAIE.		
125	Dept. of Computer Application	FDP/STC/STTP	The Department of Computer Applications, JC Bose University of Science & Technology, YMCA, Faridabad, inaugurated a Faculty Development Programme (FDP) on "Data Science and Machine Learning" today. The programme is being held from 18th August to 22nd August 2025 and is sponsored by NITTTR Chandigarh.	18-08-2025	18-08-2025
126	R&D Cell	Colloquium	The Faculty of Sciences and Life Sciences at JC Bose University of Science and Technology, YMCA, Faridabad, in collaboration with the Research and Development Cell, has conducted colloquium series lectures to promote research scholars work and aimed to providing a platform for doctoral students to improve confidence in share their original research. The 6th Colloquium in the series was organised today, on 19th August, 2025 at 11 AM in Vivekanand Auditorium of the University. This series reflects the University's commitment to promoting interdisciplinary science in the state of Haryana.	19-08-2025	19-08-2025
127	IIC	Celebration of special day	J.C. Bose University of Science and Technology, YMCA, Faridabad, celebrated World Entrepreneurship Day with vibrant enthusiasm by hosting a Pitch Challenge – A Business Idea Competition under the theme "Vocal for Local." Organized by the Institution's Innovation Council (IIC) in collaboration with the IPR, Innovation, and Incubation/Start-up Division, the event underscored the University's commitment to fostering entrepreneurial spirit among students	21-08-2025	21-08-2025
128	Dept. of Computer Application	FDP/STC/STTP	The Department of Computer Applications, in collaboration with NITTTR Chandigarh, successfully concluded the Faculty Development Programme (FDP) on Data Science and Machine Learning on 22nd August 2025.	23-08-2025	23-08-2025

129	Others	Induction Programme	J.C. Bose University of Science and Technology, YMCA, Faridabad, started a two-week Induction Program for its newly admitted engineering students for the Academic Session 2025-26, from August 25 to September 5, 2025. Organized by the Faculty of Engineering and Technology and coordinated by the Department of Electrical Engineering, the program aims to familiarize students with the university's academic and cultural environment.	25-08-2025	25-08-2025
130	IIC	Technical Activity	The Institution's Innovation Council (IIC) of J.C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with University's IPR, Innovation and Incubation/Start-Up Division, successfully organized the Inter/Intra University Pitch Challenge – Business Idea Competition. The event aimed to foster creativity, problem-solving, and entrepreneurial skills among students by providing a platform to pitch their innovative business ideas to a distinguished panel of judges.	26-08-2025	26-08-2025
131	Dept. of Communication and Media Technology	Workshop	A Workshop on "Classroom to Career – Media Portfolio & Essential Skills" organized by the Department of Communication and Media Technology, and conducted by Mr. Subhash C Sood, was an engaging and insightful experience. The session was packed with valuable learning, energetic participation, discussions on Career Opportunities, and emerging trends in the Media Industry. Some glimpses...	27-08-2025	28-08-2025
132	Dept. of Computer Engg.	Colloquium	The Faculty of Informatics and Computing at J.C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with the Research and Development Cell, organized the fifth lecture of the Doctoral Colloquium Series on August 28, 2025. This series aimed to provide a platform for doctoral students to share their original research and learn from their peers, faculty, and researchers, reflecting the university's commitment to fostering a culture of research among all its scholars and faculty.	28-08-2025	28-08-2025
133	Dept. of Chemistry	FDP/STC/STTP	A week-long Faculty Development Programme (FDP) on "Role of Science and Technology in Nation Development" was inaugurated today at J.C. Bose University of Science and Technology, YMCA, Faridabad. The programme, organized by the Department of Chemistry in association with the Indian Knowledge System Cell, American Chemical Society (ACS ISC), and VIBHA	01-09-2025	01-09-2025

			Haryana, will run from September 1 to 5, 2025. About 50 participants from across the country have registered for the event.		
134	Dept. of Computer Engg.	Induction Programme	A two-week Induction Programme for newly admitted students of the Departments of Computer Engineering and Computer Applications begins at J.C. Bose University of Science and Technology, YMCA, Faridabad. Organized by the Faculty of Informatics and Computing, the program is designed to introduce students to the University's academic structure, facilities, and vibrant cultural ethos.	02-09-2025	02-09-2025
135	Dept. of Communication and Media Technology	Workshop	The Department of Communication and Media Technology, in collaboration with the Public Media Tech Foundation (PMTF), organizing a two-day workshop on Social Media Entrepreneurship.	03-09-2025	04-09-2025
136	Dept. of Chemistry	FDP/STC/STTP	As part of the week-long Faculty Development Programme (FDP) on "Role of Science and Technology in Nation Development" hosted by the Department of Chemistry, J.C. Bose University, in collaboration with the Indian Knowledge System Cell, American Chemical Society (ACS ISC), and VIBHA Haryana, participants visited the prestigious Inter-University Accelerator Centre (IUAC).	04-09-2025	04-09-2025
137	Others	Expert Lecture (Academia)	J.C. Bose University of Science and Technology, YMCA, Faridabad, organized an Expert Lecture on Stress Management for postgraduate students, delivered by Adv. Jyoti Rani, NLP Life and Wellness Coach. The event, hosted by the Faculty of Informatics & Computing, commenced with a sapling presentation to Adv. Jyoti Rani by Prof. Atul Mishra, Dean (Academics).	04-09-2025	04-09-2025
138	Dept. of Chemistry	FDP/STC/STTP	Valedictory ceremony of the FDP on 'Role of Science and Technology on Nation Development' .	05-09-2025	05-09-2025

139	Health Centre	Social/Community Service	The Health Centre of J.C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with Metro Hospital, Faridabad, organized a health awareness session and medical camp today, focusing on mental health and preventive healthcare.	05-09-2025	05-09-2025
140	Dept. of Electrical Engg.	Induction Programme	The Faculty of Engineering and Technology at J.C. Bose University of Science & Technology, YMCA, Faridabad, successfully wrapped up a two-week Induction Program for the newly admitted engineering students of the 2025-26 academic session. Coordinated by the Department of Electrical Engineering, the program was designed to introduce students to the university's vibrant academic and cultural environment.	05-09-2025	05-09-2025
141	Dept. of Communication and Media Technology	Induction Programme	The Department of Communication and Media Technology kicked off a vibrant 5-day orientation program, Satrarambh-2025, for new students! The event, held at Vivekananda Auditorium, was graced by renowned TV journalist Ms. Chitra Tripathi as Chief Guest and industrialist Sh. S.S. Banga as Special Guest, along with university dignitaries.	08-09-2025	12-09-2025
142	Dept. of Management Studies	Induction Programme	Faculty of Management Studies, J.C. Bose University of Science & Technology, YMCA, Faridabad proudly inaugurated the BBA & B. Com Induction Program 2025 at the University's Multimedia Centre with great zeal and tradition! The session began with Saraswati Vandana, Lamp Lighting, and the University Kulgeet, followed by a documentary that captured the inspiring journey of our university.	09-09-2025	09-09-2025
143	Dean Student Welfare	Celebration of special day	J.C. Bose University of Science and Technology, YMCA Faridabad organized "National Sports Day 2025" for all the Under Graduate and Post Graduate students of all Departments on September 3, 2025 in the Shakuntalam hall. The event was organized by Dean Student Welfare in collaboration with the Department of Physics to pay tribute to the Wizard of Hockey, Major Dhyan Chand, who elevated Hockey to an art form and gave India a forever resonating sporting identity and to spread awareness about the importance of sports.	09-09-2025	09-09-2025

144	Health Centre	Others	J.C. Bose University of Science and Technology, YMCA, Faridabad, observed World Suicide Prevention Week by organizing an awareness and targeted intervention program focused on mental health, suicide prevention, and substance abuse.	12-09-2025	12-09-2025
145	Dept. of Life Sciences	Induction Programme	A five-day Induction Program 'Satrarambh-2025' for newly admitted science students begins at J.C. Bose University of Science and Technology, YMCA, Faridabad, here today. The program is designed to introduce students to the University's vibrant academic and cultural environment.	15-09-2025	19-09-2025
146	Dean Student Welfare	Celebration of special day	On our 57th Foundation Day, the University proudly felicitate our brilliant faculty members who have been honored with the Appreciation Award for securing Patent Grants. Their groundbreaking innovations are shaping the future and elevating our University's legacy of excellence!	16-09-2025	16-09-2025
147	Youth Red Cross	Social/Community Service	J.C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with District Red Cross, Faridabad, and Terapanth Yuvak Parishad, Faridabad, organized a Mega Blood Donation Camp on the University premises today, on the occasion of the birth anniversary of Prime Minister Shri Narendra Modi.	17-09-2025	17-09-2025
148	NSS	Social/Community Service	The NSS Cell of J.C. Bose University of Science and Technology, YMCA, Faridabad, organized a series of activities under Seva Pakhwada from September 17-19, 2025, with great enthusiasm and active participation from students and faculty members. The events focused on cleanliness, awareness, and environmental conservation, aligning with the vision of Swachh Bharat Abhiyan and sustainable development.	19-09-2025	19-09-2025
149	NCC	Others	The Centre for NCC at J.C. Bose University of Science and Technology, YMCA, Faridabad, conducted rigorous selection trials to enroll first-year students as NCC cadets in its Army and Naval Wings for the 2025-26 session.	22-09-2025	22-09-2025

150	Youth Red Cross	Social/Community Service	The Youth Red Cross (YRC) Club of J.C. Bose University of Science and Technology, YMCA, Faridabad, successfully conducted a First Aid and Cardiopulmonary Resuscitation (CPR) Training and Awareness Camp today as part of its three-day Sewa Pakhwada Campaign, commemorating World Health Day. The initiative aimed to equip students and staff with critical life-saving skills to handle emergencies effectively.	29-09-2025	29-09-2025
151	Dean Student Welfare	Others	The Vivekananda Manch at J.C. Bose University of Science and Technology, YMCA, Faridabad, organized an 'Entrepreneurship Promotion' program as part of the Swadeshi Swavalambi Bharat Abhiyan.	30-09-2025	30-09-2025
152	Dept. of Physics	Workshop	The Department of Physics at J.C. Bose University of Science and Technology, YMCA, Faridabad, organized a one-day workshop titled "Quantum Frontiers: Computing and Atomic Molecular Physics" on October 1, 2025. The workshop aimed to introduce students to cutting-edge research and advancements in quantum computing and atomic & molecular physics.	01-10-2025	01-10-2025
153	Dept. of Literature and Languages	MoU	J.C. Bose University of Science and Technology, YMCA, Faridabad, organized the inaugural ceremony of the Counselling Programme of the Learning Support Centre (LSC), Kurukshetra University (KUK), on October 1, 2025, at Vivekanand Auditorium of the University. This event was held in collaboration with KUK's Centre for Distance and Online Education, following a Memorandum of Understanding (MoU) between the two institutions.	01-10-2025	01-10-2025
154	Dept. of Environmental Sciences	Social/Community Service	The Department of Environmental Sciences, Vasundhara Eco-Club, and the UBA Cell (Unnat Bharat Abhiyan) of J.C. Bose University of Science and Technology, YMCA, Faridabad, organized a series of inspiring environmental awareness activities on 6th October, 2025 in the adopted villages, Rajpur Kalan and Sahrawak. The event aimed to instil a sense of environmental responsibility and sustainable living among young budding students through various activities including Poster-Making Competition, Quiz and Plantation.	09-10-2025	09-10-2025

155	Dept. of Mechanical Engg.	FDP/STC/STTP	A one-week Short Term Course (STC) titled "Robotics and Automation: A Gateway to Intelligent Manufacturing" organized by the Department of Mechanical Engineering of J. C. Bose University of Science and Technology, YMCA, Faridabad begins today. The program is aimed at advancing skills in robotics and automation for modern manufacturing.	13-10-2025	13-10-2025
156	Dept. of Communication and Media Technology	Award/Prize	प्रकाशोत्सव 2025, Organised by Department of Communication & Media Technology (Drishya – Creative Canvas)	13-10-2025	17-10-2025
157	Dept. of Life Sciences	Colloquium	The Faculty of Sciences and Life Sciences at JC Bose University of Science and Technology, YMCA, Faridabad, in collaboration with the Research and Development Cell, conducted the 7th Colloquium of Doctoral Student on 13th October, 2025 at 11 AM in the Vivekananda Auditorium of the university. The Colloquium Series aims to foster a culture of research, innovation, and interdisciplinary learning by providing a forum for scholars to present and discuss recent advances, emerging trends, and contemporary issues in science and technology.	14-10-2025	14-10-2025
158	IQAC	Workshop	The NIRF 2026 team, in collaboration with the Internal Quality Assurance Cell (IQAC) of J.C. Bose University of Science and Technology, YMCA, Faridabad, organized a one-day workshop titled "Strategic Orientation on NIRF 2026 Parameters and Data Submission". The event aligns with the United Nations Sustainable Development Goals (SDGs) 4 (Quality Education) and 9 (Industry, Innovation, and Infrastructure), emphasizing the creation of inclusive, high-quality education systems that foster innovation and resilient infrastructure.	14-10-2025	14-10-2025
159	Others	Workshop	J.C. Bose University of Science and Technology, YMCA, Faridabad, today organized a one-day workshop on Sustainable Development Goals (SDGs), emphasizing the critical role of sustainable practices in higher education and professional ethics. The workshop was convened by the office of Dean Institutions.	15-10-2025	15-10-2025

160	NCC	Expert Lecture (Motivation and life style)	J.C. Bose University of Science and Technology, YMCA, Faridabad, organized an expert talk on career prospects in the Indian Armed Forces today, targeting young engineers to join Indian Armed Forces. About 100 students and NCC cadets attended the program.	15-10-2025	15-10-2025
161	Dept. of Communication and Media Technology	Social/Community Service	The Seven-Day Rural Educational Camp organized by the Department of Communication and Media Technology of the University from September 29, 2025 to October 5, 2025 for the Bachelor of Social Work (BSW) fifth-semester students of J.C. Bose University of Science and Technology, YMCA, Faridabad, concluded successfully in Pali village.	16-10-2025	16-10-2025
162	Dept. of Environmental Sciences	Celebration of special day	The Department of Environmental Sciences, in collaboration with the Vasundhara Eco-Club of J.C. Bose University of Science and Technology, YMCA, Faridabad, organized a vibrant Diwali Fest. The celebration aimed to promote the spirit of Diwali in an eco-friendly and culturally enriching manner, encouraging students to showcase their creativity, talent, and environmental awareness through various artistic and performance-based activities.	17-10-2025	17-10-2025
163	Dept. of Civil Engg.	Workshop	A five-day hands-on training workshop on Autodesk Civil 3DS Max software was organized by the Department of Civil Engineering, J. C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with Dezainic Academy, Faridabad, from 13th October to 17th October 2025. The event took place in the CADD Lab of the department and was attended by over 70 students from the 3rd, 5th, and 7th semesters of B. Tech Civil Engineering and Environmental Engineering.	17-10-2025	17-10-2025
164	Dept. of Mechanical Engg.	FDP/STC/STTP	The Department of Mechanical Engineering at J.C. Bose University of Science and Technology, YMCA, Faridabad, successfully concluded its Short-Term Course (STC) on "Robotics and Automation: A Gateway to Intelligent Manufacturing" from 13th–17th October 2025.	20-10-2025	20-10-2025

165	Dept. of Computer Engg.	Workshop	The two-day AICTE–VAANI sponsored national workshop titled “Technological Innovations in Smart Cities and Intelligent Mobility” commenced today at J.C. Bose University of Science and Technology, YMCA, Faridabad. Organized by the Department of Computer Engineering, the workshop seeks to strengthen technical education in Indian languages while providing deep insights into the evolving domains of smart cities, digital mobility, and sustainable urban solutions. The inaugural ceremony began with the traditional lamp-lighting.	18-11-2025	19-11-2025
166	Dept. of Communication and Media Technology	Expert Lecture (Academia)	The Dept of CMT is organising a masterclass on Digital India Initiatives of GOI	29-10-2025	29-10-2025
167	Dept. of Environmental Sciences	Competition	The Department of Environmental Sciences and Vasundhara Eco-Club , J.C. Bose University of Science and Technology, YMCA Faridabad, present the National Environment Youth Parliament 2026 - University Level Competition, a visionary platform where young minds deliberate, discuss, and design for a greener, more resilient world.	29-10-2025	29-10-2025
168	Dept. of Physics	Expert Lecture (Academia)	The Department of Physics organized an expert lecture on the topic “Personal Finance: Money Management and Investment Ideas to Achieve Financial Goals” to enhance financial literacy among students and faculty member. The lecture aimed to make listeners aware of the importance of managing personal finances effectively and developing healthy financial habits early in life.	30-10-2025	30-10-2025
169	Dept. of Life Sciences	Expert Lecture (Academia)	An enlightening expert talk on the topic “Plant-Microbe Interaction for Sustainable Agriculture” was organized on 16th October 2025 by Department of Life Sciences, JC BUST, YMCA. The session was coordinated by Dr. Nimisha Patel, Assistant Professor, Department of Life Sciences. The session featured two distinguished speakers — Dr. Divya Chandran, Professor at the Regional Centre for Biotechnology (RCB), Faridabad, and Dr. Sunnil Pabbi, Senior Scientist at the Indian Agricultural Research Institute (IARI), New Delhi.	16-10-2025	16-10-2025

170	Dept. of Communication and Media Technology	Celebration of special day	The Department of Communication and Media Technology at J.C. Bose University of Science and Technology, in collaboration with Youth for Seva, organized 'Open Mic Weller Diaries'. The event evoked the memory of great national leaders to instill a sense of patriotism among students. Through this platform, university students showcased their hidden talents and brought alive the richness of Indian culture. The 'Open Mic' program, organized by the Media Department at the university's Kalam Chowk, is held regularly on the last Friday of every month.	31-10-2025	31-10-2025
171	CCSD	Induction Programme	J.C. Bose University of Science and Technology, YMCA, Faridabad hosts the Induction Program 2025 for B.Voc and UG/PG Diploma Students under the Community College of Skill Development	03-11-2025	03-11-2025
172	Youth Red Cross	Social/Community Service	The Youth Red Cross Cell of J.C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with Dr. Suraj Prakash Arogya Kendra, Faridabad, organized a Volunteer Blood Donation Camp on the University premises today, on the occasion of the National Cancer Awareness Day, 2025.	06-11-2025	06-11-2025
173	Dept. of Computer Engg.	Expert Lecture (Academia)	The Department of Computer Engineering under the Faculty of Informatics and Computing at J.C. Bose University of Science and Technology, YMCA, Faridabad, today organized a highly engaging Expert Lecture titled "Security Implications of Blockchain Applications in Healthcare".	04-11-2025	04-11-2025
174	Dept. of Computer Application	Expert Lecture (Academia)	The Department of Computer Applications at J.C. Bose University of Science & Technology, YMCA, Faridabad, organized a multi-session Expert Lecture Series titled "Professional Growth through German: From Classroom to Career" for first-year BCA students. The sessions were conducted on 10 September, 17 September, 8 October, and 15 October 2025 and 6 November 2025 under the coordination of Dr. Mamta Kathuria and Mr. Rajeev Ranjan.	10-11-2025	10-11-2025

175	Youth Red Cross	Workshop	The Youth Red Cross (YRC) of J.C. Bose University of Science and Technology, YMCA, Faridabad, successfully conducted a "University-Level Youth Red Cross Orientation Workshop" today, bringing together students and faculty from all affiliated colleges in a unified effort to promote humanitarian values and volunteerism.	10-11-2025	10-11-2025
176	Dean Student Welfare	Social/Community Service	J.C. Bose University of Science and Technology, YMCA, Faridabad, today launched its cherished annual social initiative 'Joy of Giving' with a spirited opening ceremony at Kalam Chowk, heralding a week-long campaign of compassion and community support, set to continue until 17th November 2025.	12-11-2025	17-11-2025
177	Start-up and Incubation Cell	Others	IPR Innovation and Incubation/Start-up division along with Institution's Innovation Council (8.0) of J.C. Bose University of Science and Technology, YMCA Faridabad, today organized the Entrepreneurship Summit and Investors Meet 2025, establishing an energetic forum for industry leaders, investors, policymakers, and budding student innovators to boost partnerships, secure investments, and accelerate startup ecosystems.	13-11-2025	13-11-2025
178	Dept. of Communication and Media Technology	Celebration of special day	National Press Day	14-11-2025	14-11-2025
179	Dept. of Civil Engg.	Expert Lecture (Academia)	The Department of Civil Engineering organized an expert lecture on Career Guidance in Construction Management on 12th November 2025. The session was delivered by Dr. Saurabh Jindal, Assistant Professor at the National Institute of Construction Management and Research (NICMAR). It was attended by B.Tech. Civil Engineering students from the 5th and 7th semesters.	14-11-2025	14-11-2025
180	R&D Cell	Colloquium	The Faculty of Informatics and Computing at J.C. Bose University of Science and Technology, YMCA, Faridabad, in collaboration with the Research and Development Cell, organized the sixth lecture of the colloquium series aimed at providing a platform for doctoral students to share their original research and learn from their peers, faculty, and researchers on 14th Nov 2025.	14-11-2025	14-11-2025

181	Dept. of Electrical Engg.	FDP/STC/STTP	The department of electrical engineering, J.C. Bose University of Science and Technology, YMCA, Faridabad is organizing AICTE sponsored ATAL Faculty Development Programme on "Advanced trends for the optimization, protection and control in electrical based systems". The event was coordinated by Dr. Abhinav Saxena and Dr.Yogendra Arya.	18-11-2025	18-11-2025
182	Dept. of Environmental Sciences	Cultural/Technical/ Sports Tour	The Department of Environmental Sciences and Vasundhara Eco-Club organized an enriching multi-day educational trip to Udaipur and Mount Abu during 12th to 16th November 2025, where 30 students from M.Sc. Environmental Sciences and Eco-club explored the dynamic blend of heritage, biodiversity, and sustainability. The trip was coordinated by Dr. Sushma and Dr. Navish Kataria, Assistant Professors under the guidance of Dr Renuka Gupta, Chairperson, Department of Environmental Sciences.	12-11-2025	16-11-2025
183	Dept. of Chemistry	Workshop	One Day Workshop on "YOUTH & SCIENTIFIC FUTURES: TOWARDS A SAMRIDDHI BHARAT" (A Workshop for Emerging Innovators).	28-11-2025	28-11-2025

**J.C. Bose University of Science and Technology, YMCA,
Faridabad, Haryana**



Curricula Feedback Report 2023-24



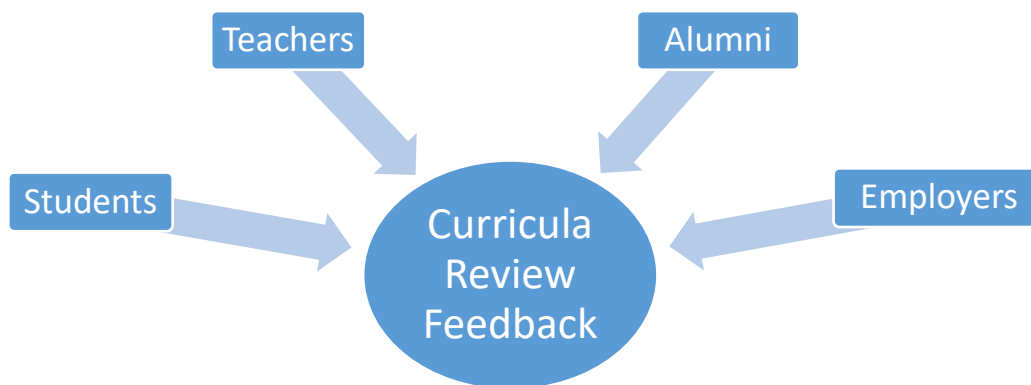
PREFACE

Regulatory bodies have a mandate to set norms and standards for regulating the quality of educational institutes. Bodies like UGC and NAAC have policies and procedures to orient India's Education system to quality. Stakeholders need to orient their mindset to quality and then only we can dream of a system – that satisfies all.

Quality vs Quantity has always been a thought-provoking issue. As key stakeholders, students are concerned about the expected outcomes. Since the technical education scenario is drifting from an output-based system to an outcome-based system, quality in such processes needs to be addressed. We need to ensure that the outcome parameters vis a vis the objectives are mapped and the programmes are in tune with the national policies with reference to the global trend.

Satisfaction of stakeholders including students, faculty, alumni, and employers has always been a challenge. Since Quality is a benchmark on the road to success and thus the improvement scope is bound to be there in any system.

Curricula Review feedback is a process utilized by our University to solicit information from a variety of sources on different aspects of the curriculum. Most often, information solicited in this feedback process includes feedback from all the stakeholders of the University. Such feedback can also include, when relevant, feedback from external sources who interact with the University, such as peer groups, examiners, alumni, etc.

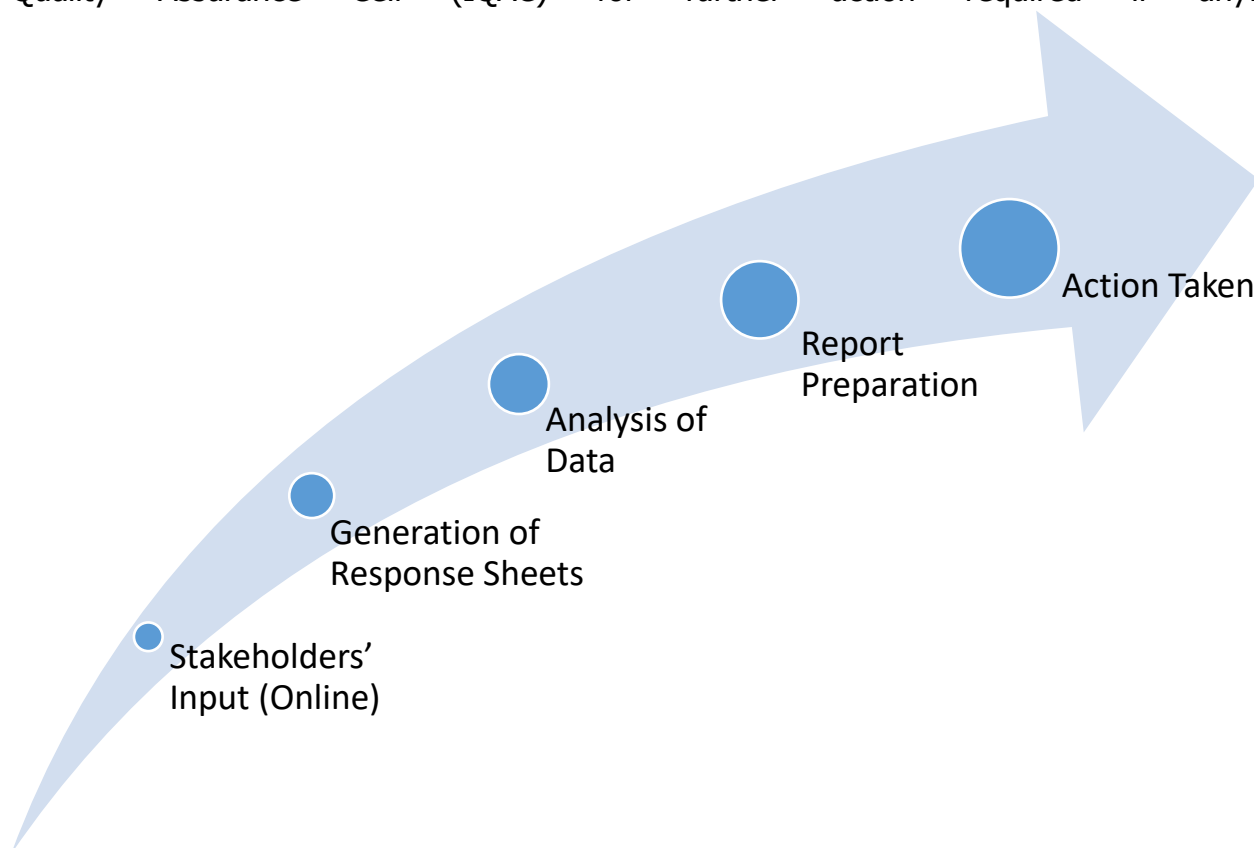


In our Institute, feedback is collected from all the stakeholders by using online mechanisms (google forms). Online mechanism for collection of feedback uses online forms for which links are sent to the stakeholders. After collecting data from the

Stakeholders, the response sheet are being generated and analysed thereof by using predefined parameters. Based upon the report, the departments take appropriate action.



The department submits a copy of the report along with the action taken to the Internal Quality Assurance Cell (IQAC) for further action required if any.



The prime aim of this feedback is to ensure that every student has access to competent and qualitative teaching which leads to vibrant academic, social and personal growth. The IQAC regularly monitors the activity along with other quality initiatives. We need to continuously incorporate such Quality Initiatives in our systems and follow them in letter and spirit for satisfaction of the stakeholders.



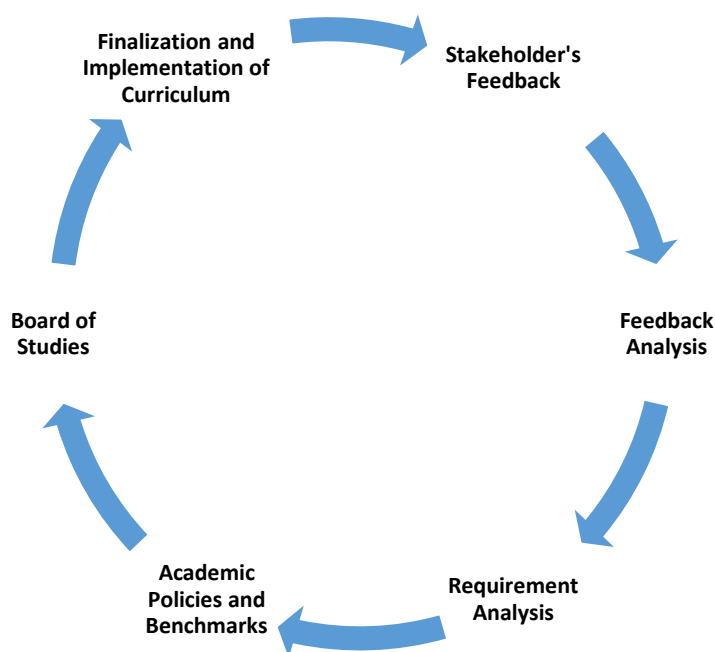
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Feedback Procedure of the University

Curriculum is one of the crucial aspects of teaching learning process, so it requires regular and continuous assessment. Stakeholder's feedback plays a remarkable role in Curriculum Design and Development by providing useful insights for upgrading various aspects of teaching, learning, assessing and capacity. Designing and developing a curriculum demands proper need based inputs in proper consultation with experts. Our University has made all the required arrangements for getting proper feedback from students, teachers, alumni and employers on various curriculum related activities .Curriculum development comprises of following phases:



The process of curriculum development for various programs starts with the assessment of the existing curriculum taking into consideration requirements of students, skills demanded by industry and job placements. The curriculum inspection comprises of information regarding syllabus planning and holistic experience about the program. This exercise of gathering feedbacks on the curricula from our stakeholders were recorded once in every academic year.

In curriculum advancement and audit, the current curriculum undergoes through an exhaustive and detailed assessment process, which needs to experience different stages with an active contribution and commitment of students, instructors, alumni and scholastic specialists of other universities.



Students' feedback is recorded in different sessions, using prescribed Performa, toward the end of every academic year. Online feedback about the curriculum is taken from the students using google forms prior to the end of semester. Feedback thus received is duly considered during the review process of curriculum. A meeting of curriculum review committee is organized to assess the compiled feedbacks received from all stakeholders. After rigorous discussion on the valuable inputs given in the feedback, curriculum review committee performs various modifications in the curriculum, still keeping it consistent with existing scheme. These changes are proposed in Board of Studies meeting / IQAC after thorough analysis of feedback. Suggested modifications are incorporated in the curriculum on the recommendations of the BOS members / IQAC.



J.C. Bose University of Science and Technology, YMCA, Faridabad

Student Feedback on Curriculum

This questionnaire is intended to collect information regarding various aspects of the curriculum. The information provided by you will be used as an important feedback for improvement of the curriculum.

Please answer the following questions on the scale of 1 to 5 where 1 indicates little satisfaction and 5 indicates higher satisfaction.

Please mark a tick '✓' in the appropriate cell.

B.Tech	M.Tech.
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Program:

S.No.	Question	1	2	3	4	5
1.	The Syllabus of the courses that you have studied synchronizes with the competencies expected out of the course.					
2.	The units/sections in the syllabus are properly sequenced.					
3.	The curriculum has good balance between theory and practical.					
4.	Course content is covered by corresponding reference books/materials.					
5.	The syllabus generated interest in the subject area.					
6.	The course content of the subjects increased your knowledge and perspective.					
7.	Curriculum equipped you with necessary technical skills required by the industry.					
8.	The electives offered are in consonance with the technological advancements.					
9.	The practical courses give you an effective hands-on experience.					
10.	The laboratory experiments enhanced your understanding of the concepts and enabled you to relate theory to practice.					

Any other suggestions to improve the curriculum:

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Your details (Optional):

- i) Name:
- ii) University Roll no.:
- iii) Signature with Date:

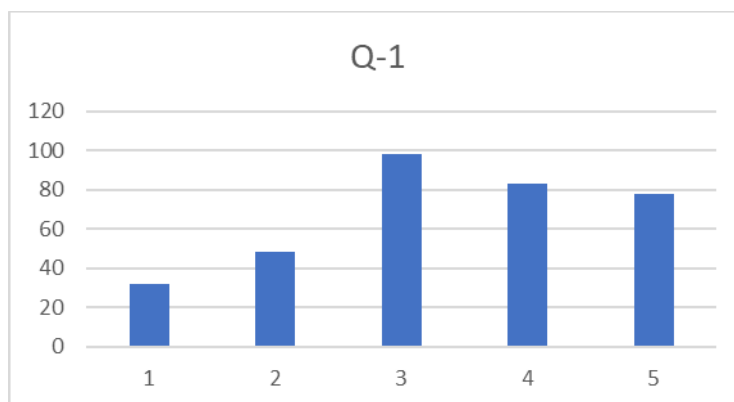


STUDENT FEEDBACK REPORT

Students' feedback is a prime factor for the enhancement of the learning environment and can help teachers to enhance their skills. It also nourishes teacher-student communication in classroom and assists to achieve excellence in teaching learning process. Feedback of around 339 students of various courses was collected in the session 2023-2024.

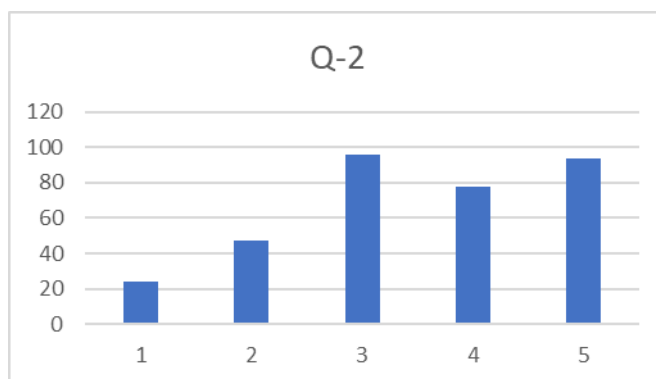
Course competency vs expectation

Professional development courses are of utmost importance in making students ready for industrial placements and various other competitions by enhancing their soft skills and analytical abilities. 23% of students are satisfied with the courses being offered for their professional enhancement while 29% have given their moderate consent and 9.4% of students showed dissatisfaction for these courses.



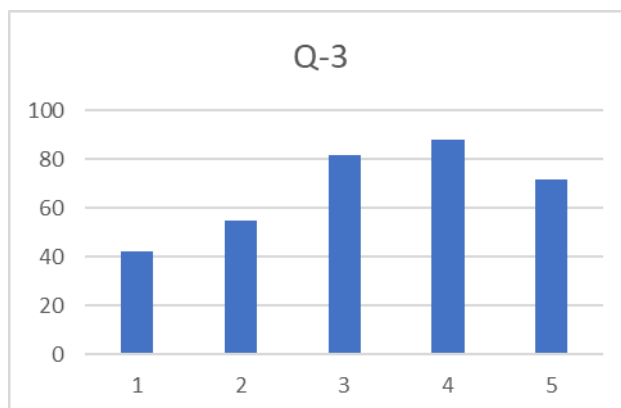
Sequencing of the units of the course

In order to make students learn in a better way, theory and practical courses should be included in the same term. Majority of students agreed that theory and concerned practical subjects are being taught in same term. 23% of students "Agree", 28.3% of students "Moderately Agree", 27.7% of students "Strongly Agree" when asked about sequence and placement of courses in program scheme. On the other hand, only 13.9% showed disagreement and 7.1% of students strongly disagreed about proper sequence of courses in program scheme. So it can be analyzed that a significant percentage of students shows agreement on the proper placement of their courses in programme scheme.



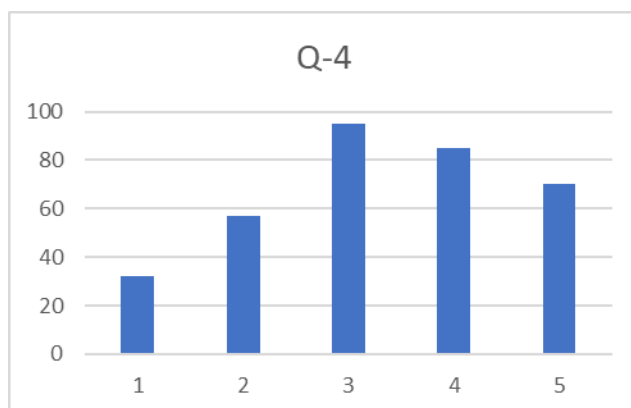
Effectiveness of theory and practical skills of the course

Approximately, 21.2% of the strength were “highly satisfied”, while 24.2% of participants “Moderately satisfied” about the assessment pattern adopted by the University for individual course is useful in grasping the concepts application. A relative few count of 16.2% “Dissatisfied” and 12.4% “highly Dissatisfied” students suggested for improvements in the existing lab manuals and planned academic tasks. Students showed strong agreement with the quality and content of assignments and Lab manuals given to them for practical courses. Some students suggested modification in the sequence of existing lists of experiments



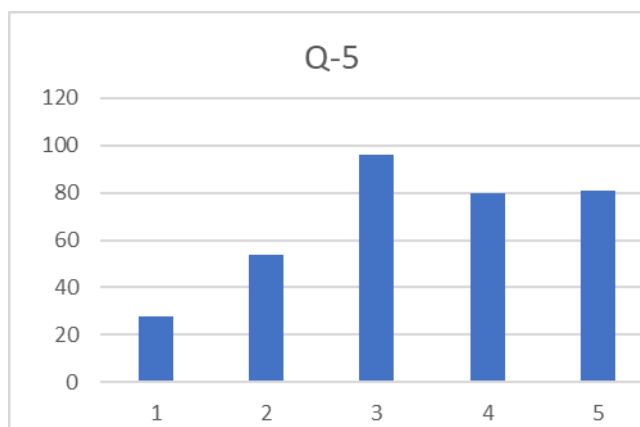
Prescribed book(s) are appropriate for this course

It can be clearly depicted from the graph that 20.7% of students showed satisfaction on book(s) recommended for a course provides vast information and knowledge about the content included into syllabi. Only 9.4% of students highly Dissatisfied and stated that book(s) can be changed to fulfill the requirements of students. Around, 28% students are moderately satisfied on recommended book (s) for the courses.



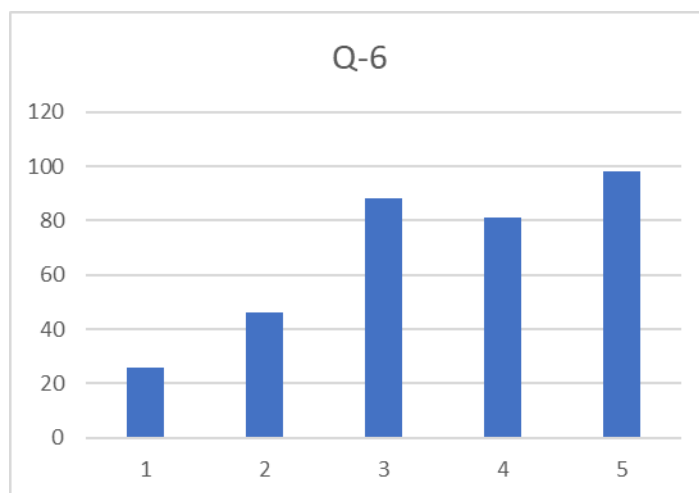
Effectiveness of the syllabus in the subject area

23.6% of students shows satisfaction, while 8.3% shows dissatisfaction for the Effectiveness of the syllabus in the subject area. Besides this, 23.9% of the students gave higher consent to the meaningfulness of the syllabus.



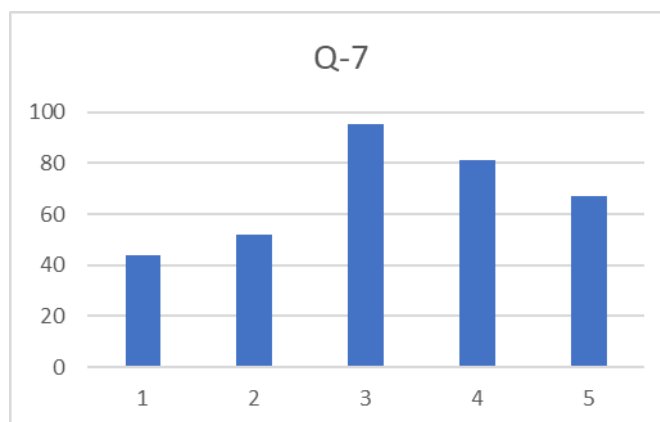
Adequacy of course content prescribe in the syllabus

Most of the teaching learning practices involve solving real life problems. Analysis of feedback received clearly shows that students find these courses applicable to real life problems. Approximately, 28.9% of the students were satisfied that the course content specified in the syllabus is appropriate and sufficient enough to understand the topics completely. Though, 7.7% of the students raised concern about the difficulty level of the prescribed content of the few courses. 26% of the strength were moderately satisfied and showed confirmation about the sequence and novelty of content.



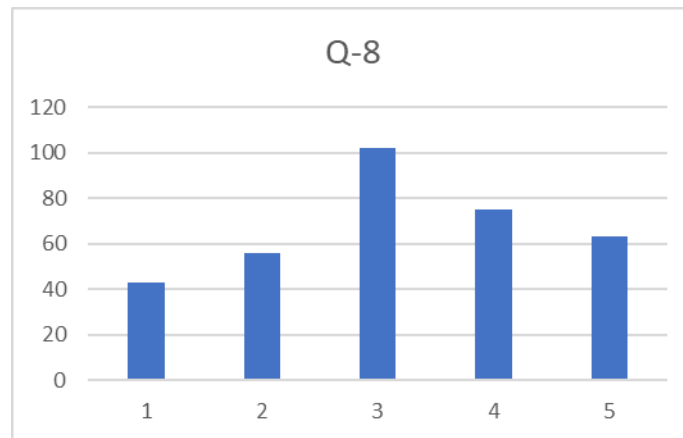
Curriculum helps in bridging the gap between industry and academic institution

The chart reveals the percentage of respondents. About 19.8% of the students agreed that their curriculum helped in bridging the gap between industry and academic institution. The curriculum integrates the skills required for industry. 28% of students were moderately satisfied, only 13% of students are dissatisfied with the statement. Majority of students benefited from the lectures being delivered by industry experts. The University is aimed at providing outcome-based and industry-oriented interdisciplinary education meeting the diversified needs of students.



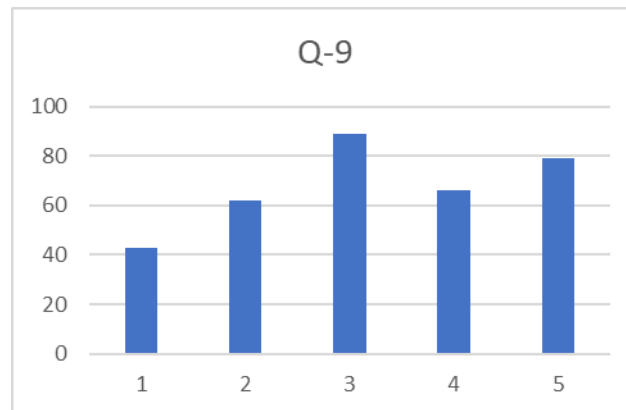
Meaningfulness of minor elective courses

Analysis of feedback received shows that 18.6% of students found the elective courses offered to them as useful and interesting, while 30% showed moderate agreement. A small number of students (12.7%) were not satisfied with the relevance of minor electives in the scheme. Students can opt for courses of their interest from diverse courses offered in the programme scheme. Majority of students showed their agreement on the significance of these elective courses in getting job placements and fulfilling industry requirements.



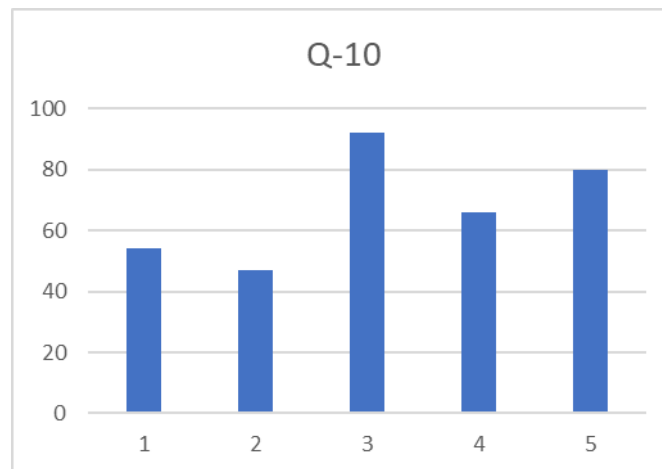
Hands-on effectiveness of the course

The curriculum gives hands on experience to the students through projects, live projects, workshops, use of industry relevant software, study tours, industrial visits, industry trainings / internships etc. The chart reveals that the students' feedback on the curriculum give hands on experience through projects, live projects, workshops, use of industry relevant software. Moderately satisfied (19.5%) and little dissatisfied (18.3%) students' feedback has been analysed. Final semester students are encouraged to pursue live projects.



Academic tasks/Lab manuals are helpful in understanding the applicability of concepts

The students were surveyed on the effectiveness lab manual and academic tasks. Approximately highly satisfied (23.6%), highly dissatisfied (16%), "Moderately satisfied" (27.1%), "satisfied" (19.5%). In this manner, around (70.2%) of individuals were satisfied that Academic tasks/Lab manuals are helpful in understanding the applicability of concepts.



Further, the following points were also conveyed by the students

1. Add practical subjects for gaining experience that are related to advancement of technology instead of just theoretical subjects
2. Remove 75% attendance and also provide content material and reduced the 2hour lecture
3. Please add some industry visits and assignments of each topic consisting case studies as well
4. Include more skills development programme
5. Kindly provide cooler or AC in classrooms, as because of intense hot weather, classrooms become very suffocated, which in result causes both the students and teachers to pay attention in the class...
6. Mooc should not be mandatory!!
7. Timing of class should be upto 4 pm
8. Hands on lab work must be improved . The labs are not fully equipped.
9. It'll be good if there will be not extra subjects which isn't of our course on it's place we can have more lecture of the domain subjects
10. The additional subjects should be removed as they are not related to the subject and instead students should be given intership and an opportunity to work in their field of interest



J.C. Bose University of Science and Technology, YMCA, Faridabad

Teacher Feedback on Curriculum

This questionnaire is intended to collect information regarding various aspects of the curriculum. The information provided by you will be used as an important feedback for improvement of the curriculum.

Please answer the following questions on the scale of 1 to 5 where 1 indicates little satisfaction and 5 indicates higher satisfaction.

Please mark a tick '✓' in the appropriate cell

S.No.	Question	1	2	3	4	5
1.	Syllabus is need based with respect to the recent advancements.					
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students.					
3.	The books prescribed/listed as reference materials are relevant and updated.					
4.	The curriculum has good balance between theory and Lab.					
5.	The course content of the subjects improved student's knowledge and perspective.					

Any other suggestions to improve the curriculum:

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Your Details:

- i) Name:
- ii) Designation:
- iii) Specialization:
- iv) Signature with date:

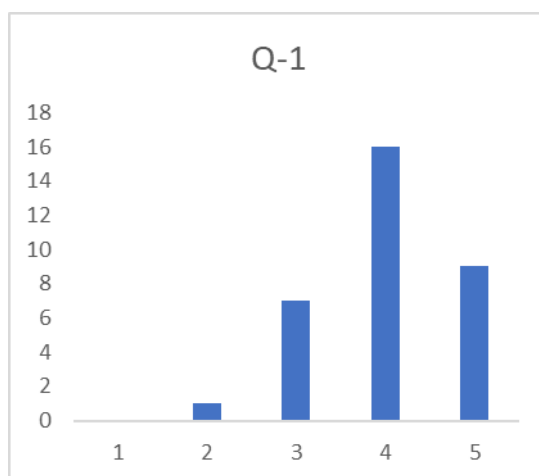


TEACHER FEEDBACK REPORT

It has been a regular practice of University to conduct course coordination meeting with all faculty members during the academic year. The agenda of these meetings is to improve the quality of pedagogy strategies adopted, course content, learning material supplied to students, performance of students, extension and research activities. Faculty members are asked to give their valuable suggestions and feedbacks about teaching learning process and research activities. Inputs provided by them are rigorously discussed and debated. Suggestions thus found useful are put forward for implementation. In accordance with these feedbacks, teacher is entitled to revise the course contents after getting a formal approval from the authorities. Feedback of around 33 teachers of various courses was collected for the session 2023-2024.

Updating curriculum with recent curriculum advancements

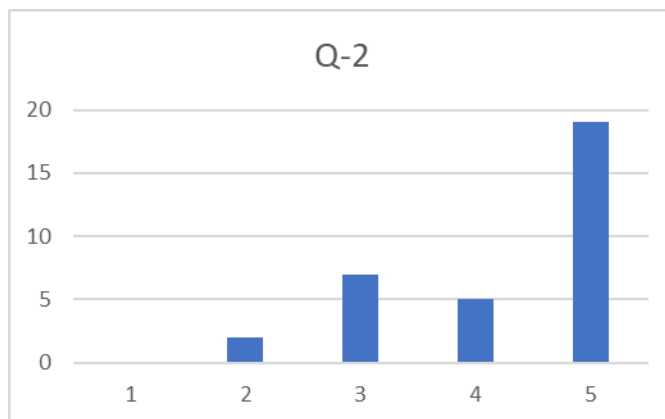
Keeping in consideration, the changes in trends and technologies of Industry and academics, syllabus is continuously updated by the Industry experts and academicians. External experts are invited for delivering expert lectures and have active interaction with students. Valuable suggestions which are provided by these experts are also incorporated periodically in the curriculum. Feedbacks from recruiters during the placement drives are also considered to make the students and curriculum prepared for Industry. The analysis depicts that more than 97% of faculties are satisfied with recent curriculum advancements. Around 3% faculties showed dissatisfaction.





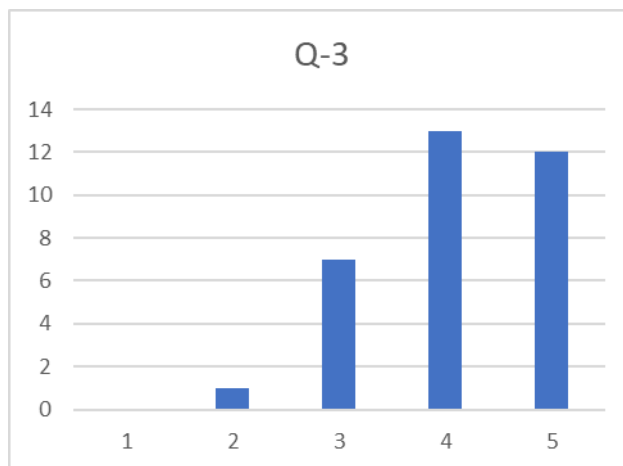
Breadth and depth of course content of the syllabus

Curriculum provides ample opportunities to the students to implement and illustrate their learning in various contexts by focusing more on depth of understanding and breadth of content coverage. The graph illustrates the percentage of respondents. Around 57.6% faculties were highly satisfied with the breadth and depth of course content of the syllabus, 21% were satisfied moderately, while 6% were found dissatisfied.



Prescribed book(s) are appropriate for this course

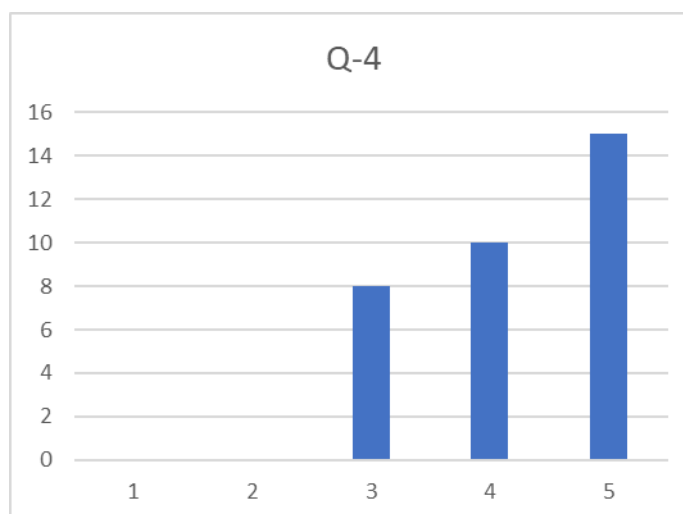
Textbooks and reference books are framework that helps students to organize and manage their learning. These are the most important resource of information about their course contents. Textbooks and reference books help students understand the concepts thoroughly and make them familiar with the course. Thereby helping them to achieve the desired course outcomes. The graph displays the percentage of respondents. As per the survey, 36.4% of teachers observed the availability of text books and reference books for the students, 21.2% agreed moderately and nobody disagreed.





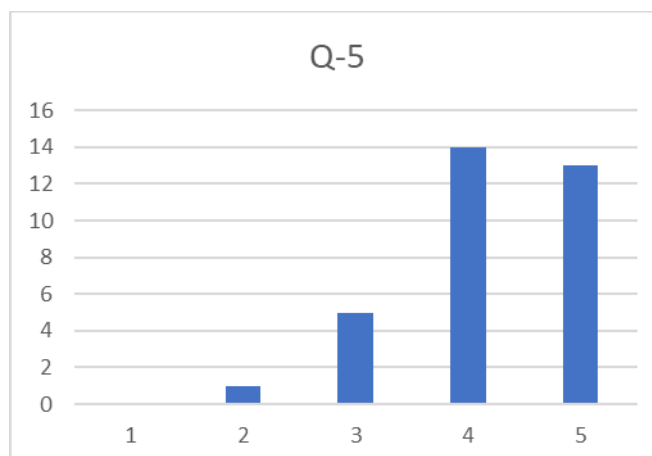
Practical and theoretical amalgamation of the course

Classroom activity planning is a significant step for keeping the instructions organized and in order, thereby helping the teachers to deliver efficaciously. Lab manuals are carefully designed to implement procedural working of lab experiments and to attain desired course outcomes. Lab Manuals are well versed with properly explained course learning objectives, procedures and precautions. The graph depicts the percentage of respondents. As per this analysis, it was found that 45.5% of faculties were highly satisfied about the preparedness of academic tasks and practical experiments as per the instruction plans. It was found that 24.2% of teachers agreed moderately and nobody showed disagreement.



Effectiveness of the course with respect to students' knowledge

Learning levels from academic task are evaluated through various activities for example worksheets, class tests, assignments, quizzes, sessionals, practicals, design problems, projects etc. The above chart explains the percentage of respondents. A majority of 39.4% teachers were highly satisfied with the level of learning from academic tasks, 15% moderately satisfied and 3% showed dissatisfaction with the above mentioned statement.





Further, the following points were also conveyed by the teachers:

1. More industrial/ organisation visits/ tours should be organised.
2. Curriculum Should be more industry oriented



J.C. Bose University of Science and Technology, YMCA, Faridabad

Alumni Feedback on Curriculum

Dear Alumni,

It gives us immense pleasure to reconnect with you. We hope you have been doing exceedingly well in your career. We are confident that your stay with YMCA has enabled you to imbibe the process of life-long learning and to take up challenging careers. We are sure you were sufficiently equipped not only to take on the real world but also to make it a better place to live, through responsible and innovative use of technology.

We solicit your feedback on attainment of the student outcomes (the knowledge, skills, attitude that you developed during the course of study at YMCA and subsequent work experience) of UG/PG program. Please answer the following questions on the scale of 1 to 5 where 1 indicates little satisfaction, and 5 indicates higher satisfaction.

Please mark a tick '√' in the appropriate cell

S.No.	Question	1	2	3	4	5
1.	The current syllabus is adequately updated from the one followed during your course of study.					
2.	Does the curriculum has the ability to find solutions to real life/practical problems in industry through the use of technical knowledge?					
3.	Does the curriculum have reasonable practical and laboratory skills for analysis and design?					
4.	How do you rate the curriculum with respect to professional ethics and behavior?					
5.	How do you rate the curriculum in written and oral communication abilities?					
6.	Does the curriculum has ability and will to engage in a process of continuous learning to meet the current job requirements?					
7.	Overall satisfaction for the current program in meeting its educational objectives.					

Any Comments:

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Your Details:

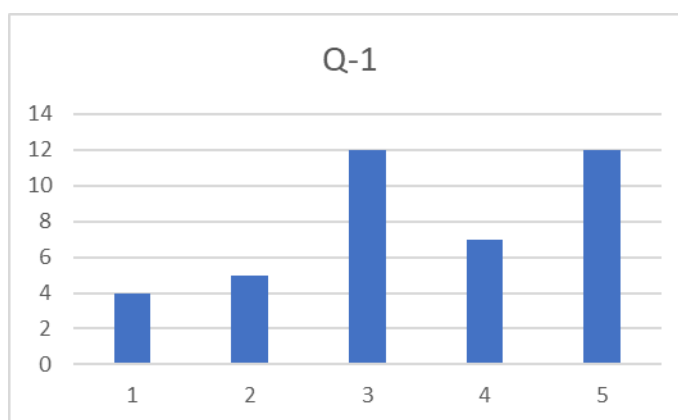
- i) Name:
- ii) Batch:
- iii) Current Organization:
- iv) Signature with Date:



ALUMNI FEEDBACK REPORT

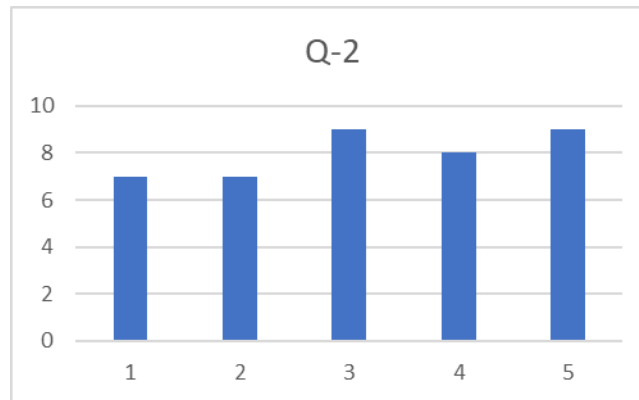
In the session 2023-2024, our University collected and analyzed the feedback from around 40 alumni of various courses. Valuable suggestions made by the alumni are put forward before the Academic Council for rigorous discussion and their possible inclusion in the curriculum. Following are the graphical representations of alumni responses:

Evolution of the curriculum with times per the feedback by alumni, Curricula offered by University are well mapped with a number of national and international competitive examinations. Keeping the ever changing trends and technologies of Industry and academics, syllabus is continuously updated using the valuable suggestions provided by the Industry experts, academicians and employers. 30% of alumni are highly satisfied with the courses being offered while 30% have given their moderate consent and 10% of alumni showed dissatisfaction for the above stated criteria.



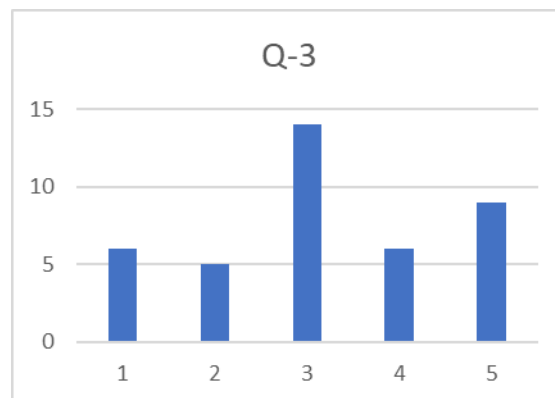
Curriculum has helped in solving real life problems

Majority of alumni has agreed that most of the teaching learning practices involve solving real life problems. Analysis of feedback received clearly illustrates that students find these courses applicable to real life problems and the course content specified in the syllabus is appropriate and sufficient enough to understand the topics completely. Approximately, 22.5% of the strength were “highly satisfied”, while 22.5% of participants “Moderately satisfied” about the assessment pattern adopted by the University for individual course is useful in grasping the concepts application. A relative few count of 17.5% “Dissatisfied” and 17.5% “highly dissatisfied” alumni suggested for improvements in the contents.



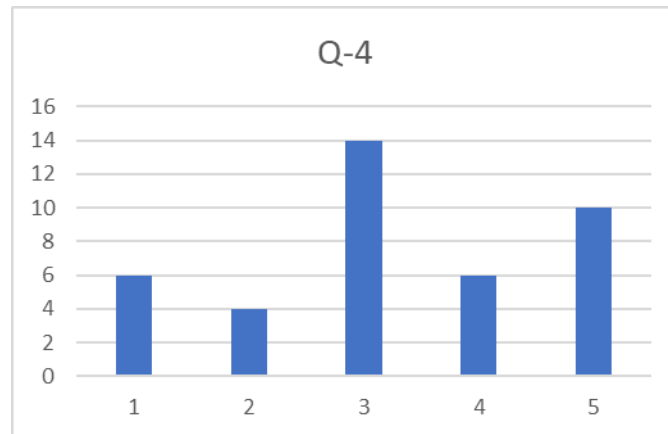
Practical and theoretical amalgamation of the course

In order to assure that students learn in an efficient way, theory and practical courses are included in the same term. Students learn various concepts in classroom sessions and are provided opportunity to implement the learned concepts in the same semester. The graph depicts the percentage of respondents. As per this analysis, it was found that 22.5% of alumni were highly satisfied about the preparedness of academic tasks and practical experiments as per the instruction plans. It was found that 35% of alumni agreed moderately and a small strength of 15% alumni showed complete disagreement.



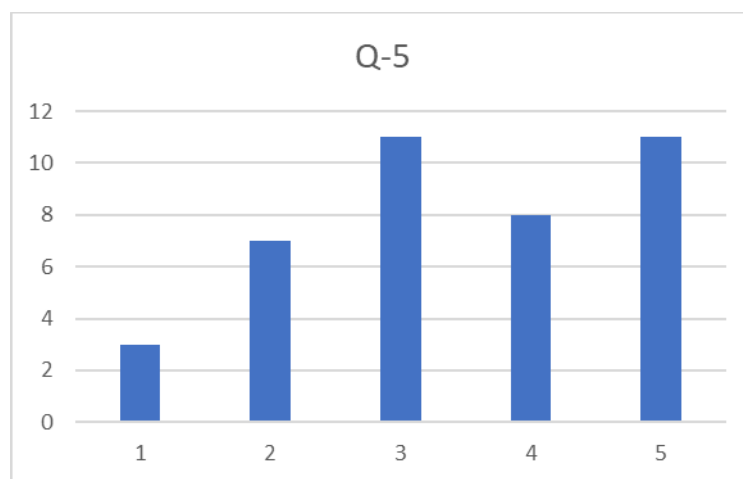
Professional ethics and behavior inputs in the curriculum

Curriculum comprises not only the theoretical knowledge but also designed in a way to inculcate the professional and behavioral ethics in the student so as to make them presentable and ready for outside world. 25% of alumni are highly satisfied and 35% of them were moderately satisfied with the Professional ethics and behaviour inputs in the curriculum while 15% of alumni showed a little dissatisfaction.



Professional Enhancement/Communication skills input in the curriculum

Curriculum is well designed with inclusion of Professional development and communication skill courses. Communication skill courses make the students competent enough to effectively deal with various conflicts. Students learn to be part of difficult conversations confidently and to use nonverbal communication skills like gestures, body-language and voice tones effectively. More than 27.5% of alumni were highly satisfied with the level Professional Enhancement/Communication skills input in the curriculum, and nearly 7.5% showed dissatisfaction with the above mentioned statement

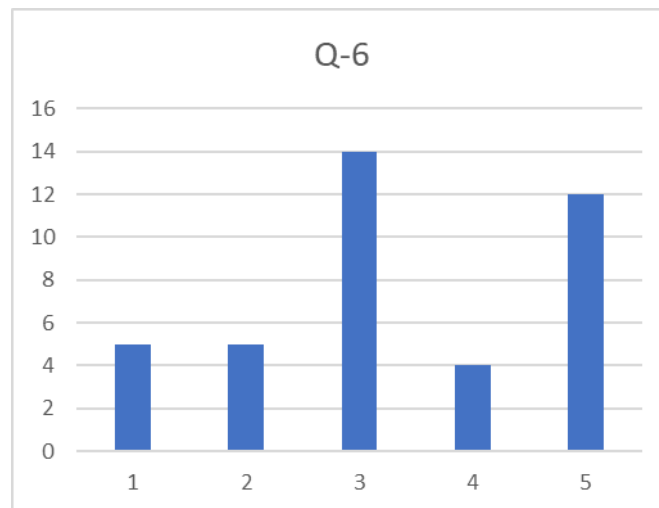


Curriculum has helped in meeting the job opportunity and placements

As per the feedback received from alumni, the University curriculum is well mapped to cater the requirements of industries and society. Courses such as cloud computing, disaster management, gender equality, human values, AI, big data, women empowerment, peace and conflict etc. Various communication skill courses and personality development courses are being taught in the class and many workshops are conducted as a part of curriculum which help the students in

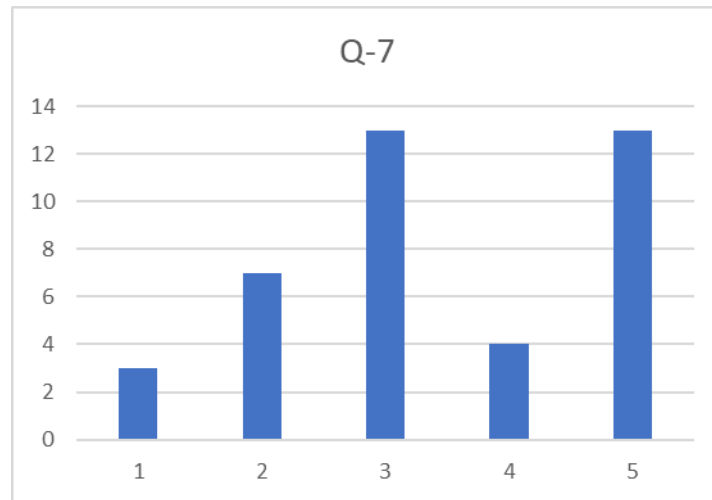


getting better placement opportunities. The graph depicts the percentage of respondents. As per this analysis, it was found that 30% of alumni were highly satisfied in this context. It was found that 35% of alumni were satisfied moderately and a small strength of 12.5% alumni showed complete dissatisfaction.



Overall Satisfaction with respect to educational Objectives

Alumni responded with strong agreement when asked about the overall satisfaction with respect to educational objectives. Curriculum has well mapped educational objectives and learning outcomes. The analysis depicts that more than 32.5% of alumni were satisfied with recent curriculum with respect to educational objectives. Around 17.5% alumni showed little dissatisfaction and 7.5% were not satisfied.



Further, the following points were also conveyed by the alumni:

1. Overall it was a good experience working with the faculty members.
2. focus must be in practical approach instead of theory.



J.C. Bose University of Science and Technology, YMCA, Faridabad

Employer Feedback on Curriculum

This questionnaire is intended to collect information regarding various aspects of the curriculum. The information provided by you will be used as an important feedback for improvement of the curriculum.

Please answer the following questions on the scale of 1 to 5 where 1 indicates little satisfaction, and 5 indicates higher satisfaction.

Please mark a tick '✓' in the appropriate cell

S.No.	Question	1	2	3	4	5
1.	Do our students have the ability to find solutions to real life/practical problems in industry through the use of technical knowledge?					
2.	Do our students have reasonable practical and laboratory skills for analysis and design?					
3.	How do you rate our students with respect to professional ethics and behavior?					
4.	How do you rate our students in written and oral communication abilities?					
5.	Do our students have ability and will to engage in a process of continuous learning to meet the current job requirements?					
6.	How do you rate professional capabilities of our students with respect to students from other institutions?					

Any Comments:

--

Your Details:

- i) Name:
- ii) Designation:
- iii) Organization:
- iv) E-mail:
- v) Signature with Date:



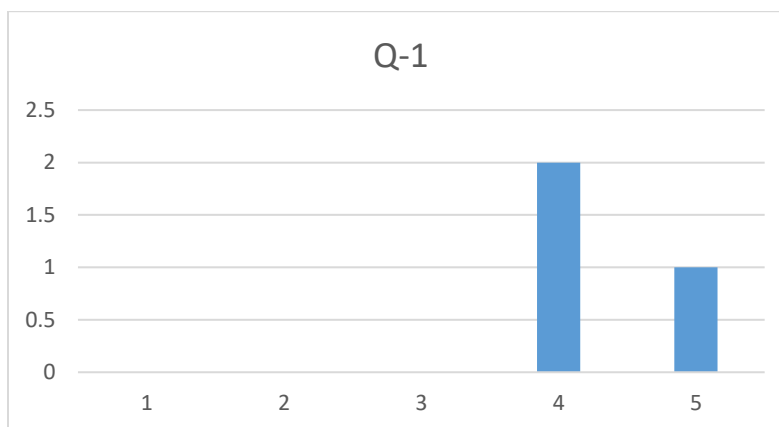
EMPLOYERS FEEDBACK REPORT

For session 2023-2024, feedback was collected from 03 employers on various programme scheme and syllabus offered by our University through online mode. Proper and periodic analysis of feedbacks provided by various stakeholders helps a lot in constantly improving teaching-learning process. Regular feedback from industry experts, employers during placement drives, workshops, guest lectures and Board of Studies is sought by the University. A detailed analysis and corrective actions on the collected suggestions is performed, followed by corrective measures taken with proper Action Taken Report.

Feedback sought from employers allows the design and development of relevant programs with ease of flexibility to match the personal and professional requirements of the students as well as employers.

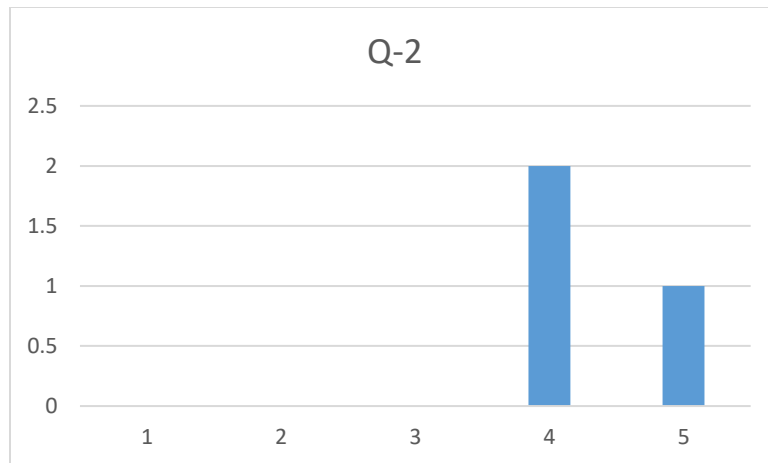
Ability of our students to find solutions of the real life problems

As per the feedback analysis, a large number of employers are contended with the course contents being taught as the syllabus is regularly updated to meet existing technological trends. The chart explains the percentage of respondents. Almost all the employers were satisfied with the Ability of our students to find solutions of the real life problems.



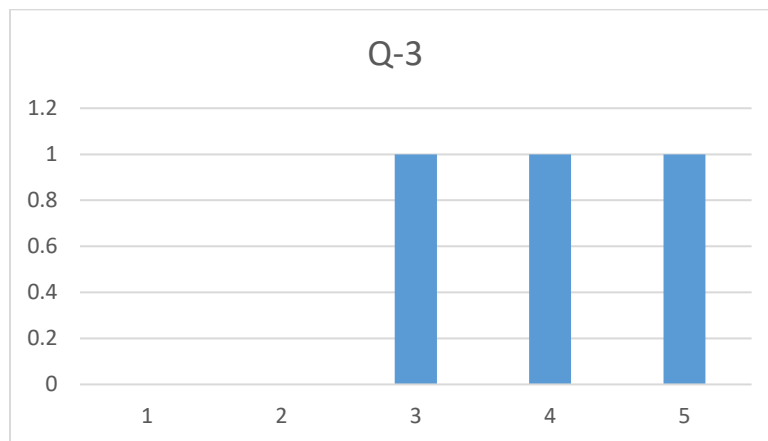
Practical and theoretical knowledge of our students

Curriculum is designed to have theoretical and practical amalgamation of the course. Students learn various concepts in classroom sessions and are provided opportunity to implement the learned concepts in the same semester. Analysis of feedback also shows that the lab **equipment**, chemicals, instruments, apparatus, hardware, software and other resources are available as per the need of course. Almost all of our employers are highly satisfied with the Practical and theoretical knowledge of our students.



Professional ethics and behavior of our students

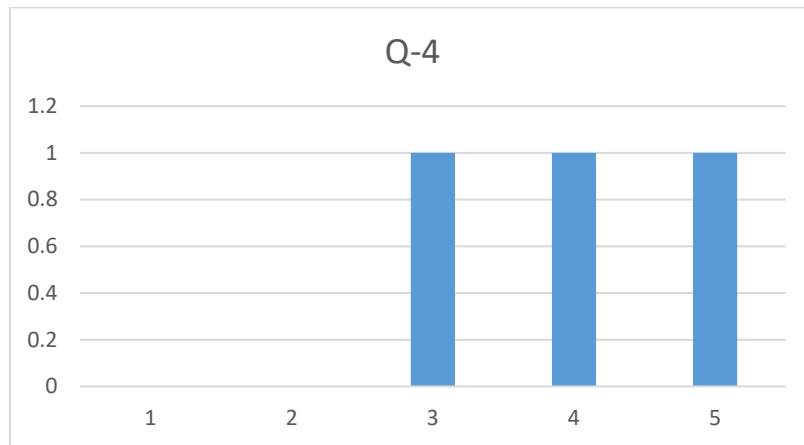
Course Curriculum is designed in a way to inculcate the professional and behavioral ethics in the student so as to make them presentable and Industry ready. Besides the subject knowledge, students are taught moral values and ethics to become a responsible citizen. This can be easily seen through the chart as almost all our employers are satisfied on this ground of Professional ethics and behavior of our students.



Professional enhancement/Communication skills capabilities of our students

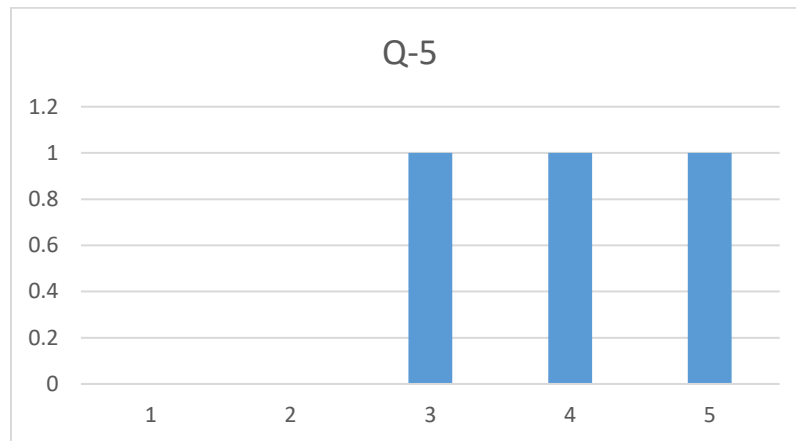


Students are guided by their mentors to be technically and professionally sound. Also various communication skills courses offered help them to be confident and present themselves in assertive manner. All most all of our employers are satisfied with Professional enhancement/Communication skills capabilities of our students.



Students' will and ability to meet job requirements

Faculty mentors, guides and motivate students so that they can believe in themselves and encourage them to take part in every cultural, technical, academic event, as doing so adds to the students' personality. Almost all of our employers are highly satisfied in this regard.

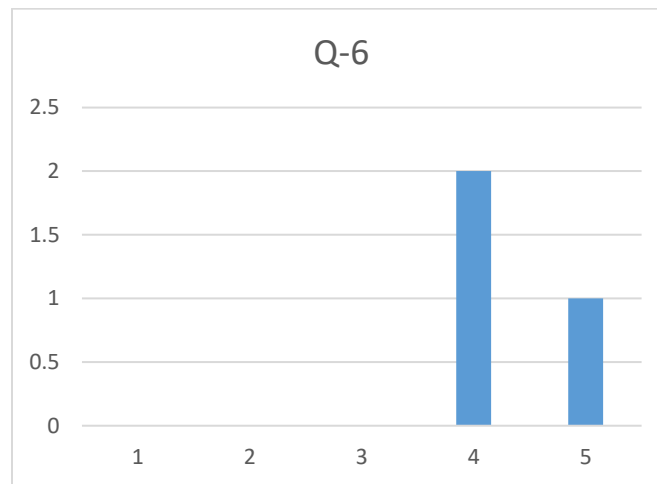


Professional capabilities of our students with respect to students of other institutions

Majority of the employers has given strong agreement about the professional capabilities of our students. Curriculum is flexible enough to adapt the latest technology trends which help the student to be updated with latest software and hardware technologies. As the chart depicts that



almost all of our employers are completely satisfied with the Professional capabilities of our students with respect to students of other institutions.



Department of Business Studies
Action Taken Report

In Response to Suggestions of the Different Stakeholders to Improve the Curriculum

The Department of Business Studies appreciate the suggestions provided by the various stakeholders covering faculty members and students to improve the curriculum and make it more industry oriented. We have addressed all the suggestions raised and the action taken in this context is mentioned in the table provided below.

Teacher's Feedback Response on Curriculum

Sr.No.	Feedback Response	Action Taken
1	The responses indicates that the teachers are content with the curriculum ; however , the syllabi should be tailored to meet the needs of recent advancements. Additionally , students need more practical exposure.	The curriculum has been enhanced by incorporating subjects that provide students with exposure to recent advancements and practical experience . Additionally , value-added course have been included and implemented NEP 2020 .

Student's Feedback Response on Curriculum

Sr.No.	Feedback Response	Action Taken
1.	Increasing hands-on experience by organizing student-involved events is another avenue for gaining practical exposure.	Faculty members are recommended to utilize creative approaches to amplify practical exposure and involve students in the organization of events.
2.	Incorporate real-time or practical experiences , such as training and internships , into the curriculum .	Internships have already been integrated as a fundamental component within the curriculum for every course as per NEP 2020 .


Chairperson
CHAIRPERSON
DEPARTMENT OF BUSINESS STUDIES
J. C. BOSE UNIVERSITY OF SCIENCE & TECHNOLOGY,
YMCA, FARIDABAD (HARYANA)

DEPARTMENT OF ENVIRONMENTAL SCIENCES

Date: 23.1.2025

ACTION TAKEN REPORT

in Response to Suggestions of the Different Stakeholders to Improve the Curriculum

The Department of Environmental Sciences appreciates the suggestions provided by the various stakeholders covering faculty members, students, and alumni to improve the curriculum and make it more need-based research and job oriented. We have addressed all the suggestions raised and the action taken in this context is mentioned in the table provided below.

Teacher's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	More industrial / organization visits/ tours should be organized.	Efforts have been initiated to increase the frequency of industrial/organizational visits. An educational tour was recently organized in last semester. Additionally, faculty members are actively collaborating with industries and research organizations to schedule additional visits.

Student's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Nil	No action required

Alumni's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Nil	No action required

Employer's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Nil	No action required

Dr. Somvir Bajoria
IQAC Coordinator, EVS

RPG
23/1/25
Chairperson, EVS
Dept. of Environmental Sciences
J.C. Bose University of Science & Technology, YMCA, Faridabad

- Director, IQAC

J.C. Bose University of Science & Technology, YMCA, Faridabad
Department of Management Studies

ACTION TAKEN REPORT

in Response to Suggestions of the Different Stakeholders to Improve the Curriculum

The Department of Management Studies appreciates the suggestions provided by the various stakeholders covering faculty members, students, and employers to improve the curriculum and make it more need-based research and job oriented. The department addressed all the suggestions raised and the action taken in this context are mentioned in the table provided below.

Teacher's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	The response highlights the need to adapt the syllabi to accommodate recent advancements.	The curriculum has been enhanced by incorporating subjects that provide students with exposure to recent advancements.

Student's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Organizing events that involve students is another way to gain practical experience through hands-on activities.	Faculty members are recommended to utilize creative approaches to amplify practical exposure and involve students in the organization of events.
2.	Engaging in research lab work improved students' comprehension of concepts and helped them bridge the gap between theory and practice.	The research lab subject has been incorporated as an essential part of the curriculum for all courses.

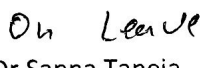
Alumni's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	It is essential to enhance students' ability to solve real-life industrial problems by applying technical knowledge.	Faculty members are encouraged to involve students in departmental events and organize diverse activities to strengthen their ability to solve real-life industrial problems using technical knowledge.

Employer's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Provide greater opportunities to improve students' written and oral communication skills.	Faculty members are advised to involve students in departmental events and organize diverse activities to strengthen their written and oral communication skills. Additionally, group discussions are mandated as a requirement for every course
2	Provide more exposure to enhance students' professional ethics and behavior.	Faculty members are advised to involve students in departmental events and organize various activities to strengthen their professional ethics and behavior. Additionally, each course emphasizes the importance of moral values.
3	Students need to engage in a continual learning process to meet current job requirements.	Emphasize the importance of value-added and skill-based courses to actively engage in continuous learning and meet current job requirements.

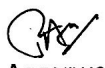

Mr Vikas Kumar


On Leave
Dr Sapna Taneja

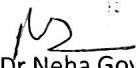

Dr Anushree Chauhan


on Leave
Dr Jyotsana Chawla


Dr Rupali Madan


Dr Renu Aggarwal


Dr Rajiv Sindwani


Dr Neha Goyal


Dr Ashutosh Nigam


Dr Manisha Goel


Dr Parveen Kumar
(Co-ordinator)


Signature of Chairperson

Chairperson
Department of Management Studies
J. C. Bose University of Science & Technology,
YMCA, Faridabad (Haryana)

Regarding Action taken report of Curricula Feedback for the academic year 2023-24

chairperson. maths <chairperson.maths@jcboseust.ac.in>
To: IQAC JCBOSEUST <iqac@jcboseust.ac.in>

Wed, Jan 1, 2025 at 6:40 PM

----- Forwarded message -----

From: **Manu Rohilla** <manurohilla259@gmail.com>

Date: Wed, 1 Jan 2025 at 6:23 PM

Subject: Re: Regarding Action taken report of Curricula Feedback for the academic year 2023-24

To: chairperson. maths <chairperson.maths@jcboseust.ac.in>

Respected maám

There is no data from the Department of Mathematics in all the attached excel sheets.

Warm regards

Dr. Manu Rohilla

On Fri, Dec 27, 2024 at 12:37 PM chairperson. maths <chairperson.maths@jcboseust.ac.in> wrote:

[Quoted text hidden]

Department of Physics
ACTION TAKEN REPORT

In Response to Suggestions of the Different Stakeholders to Improve the Curriculum

The Department of Physics appreciate the suggestions provided by the various stakeholders covering faculty members, students and employers to improve the curriculum and make it more need-based research and job oriented. We have addressed all the suggestions raised and the action taken in this context is mentioned in the table provided below.

Teacher's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Curriculum should be as per today's perspectives and demands of future.	Department of Physics has revised MSc and BSc curriculum taking note of NEP. Skill enhancement component has been added in the curriculum and new specializations have been added.
2.	Course curriculum needs regular inputs.	The Department takes utmost care to involve all stake holders regularly while modifying curriculum time to time.

Student's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Focus on practical knowledge	Teachers take care in incorporating practical examples while teaching in class rooms. Faculty members are well trained so as to strike a balance between imparting thorough knowledge and also completing the syllabus on time.
2.	Try to manage classes before lunch and lab after lunch There is no sequence between lab and theory	Already, there is a provision of managing classes before lunch and lab after lunch in the time table, wherever possible. Labs

	classes Try to reduce sometime of 3 hours are very much for each lab try to maintain relation between them	cannot be kept unoccupied before lunch and some classes will be allotted lab time before lunch as well.
3.	Time table is very very strict. We have no enough time to do preperation of our respective examination, Because most of the time are spent in travelling and 8:30 am to 5:30 pm schedule is very strict. We are reached at home almost 9 pm and this time is not safe for girls.	Time table has been prepared as per University timings. It is not the prerogative of the department to reduce the timings.

Alumni's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	In lab if experiment should be done in bread board. From box students don't learn	Bread boards are available for various experiments along with the training kits for facilitating the concept of 'learning by doing' for students.

Employer's Feedback Response on Curriculum

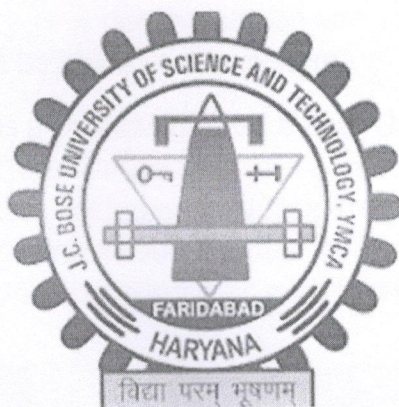
Sr. No.	Feedback Response	Action Taken
1.	No particular comment to be addressed	NA

Phy/1988
32/1/25

CHAIRPERSON
Department of Physics
J.C. Bose University Science and Technology YNCA
Fatehabad - 121006 (Haryana)

Signature of Chairperson with date

J.C. Bose University of Science and
Technology, YMCA, Faridabad,
Haryana



Curricula Feedback Report 2024-25

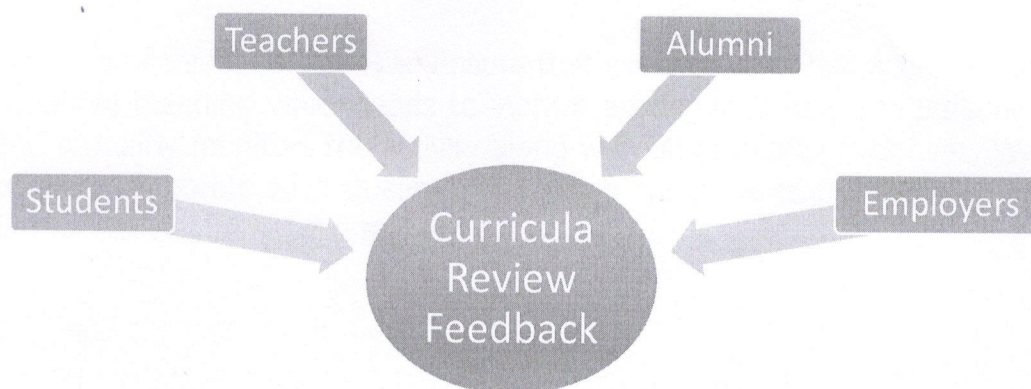
PREFACE

Regulatory bodies have a mandate to set norms and standards for regulating the quality of educational institutes. Bodies like UGC and NAAC have policies and procedures to orient India's Education system to quality. Stakeholders need to orient their mindset to quality and then only we can dream of a system – that satisfies all.

Quality vs Quantity has always been a thought-provoking issue. As key stakeholders, students are concerned about the expected outcomes. Since the technical education scenario is drifting from an output-based system to an outcome-based system, quality in such processes needs to be addressed. We need to ensure that the outcome parameters vis a vis the objectives are mapped and the programmes are in tune with the national policies with reference to the global trend.

Satisfaction of stakeholders including students, faculty, alumni, and employers has always been a challenge. Since Quality is a benchmark on the road to success and thus the improvement scope is bound to be there in any system.

Curricula Review feedback is a process utilized by our University to solicit information from a variety of sources on different aspects of the curriculum. Most often, information solicited in this feedback process includes feedback from all the stakeholders of the University. Such feedback can also include, when relevant, feedback from external sources who interact with the University, such as peer groups, examiners, alumni, etc.

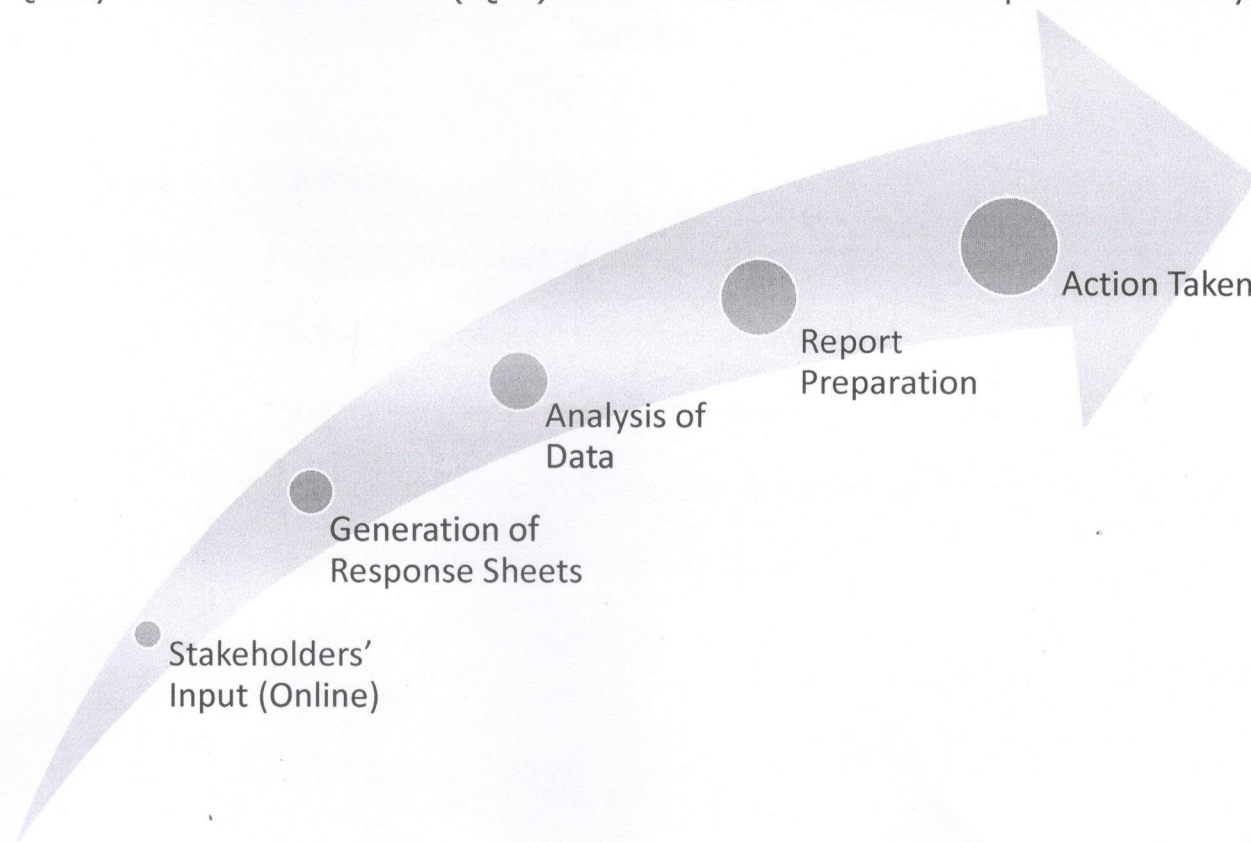


In our Institute, feedback is collected from all the stakeholders by using online mechanisms (google forms). Online mechanism for collection of feedback uses online forms for which links are sent to the stakeholders. After collecting data from the

Stakeholders, the response sheet are being generated and analysed thereof by using predefined parameters. Based upon the report, the departments take appropriate action. The department submits a copy of the report along with the action taken to the Internal



Quality Assurance Cell (IQAC) for further action required if any.



The prime aim of this feedback is to ensure that every student has access to competent and qualitative teaching which leads to vibrant academic, social and personal growth. The IQAC regularly monitors the activity along with other quality initiatives. We need to continuously incorporate such Quality Initiatives in our systems and follow them in letter and spirit for satisfaction of the stakeholders.



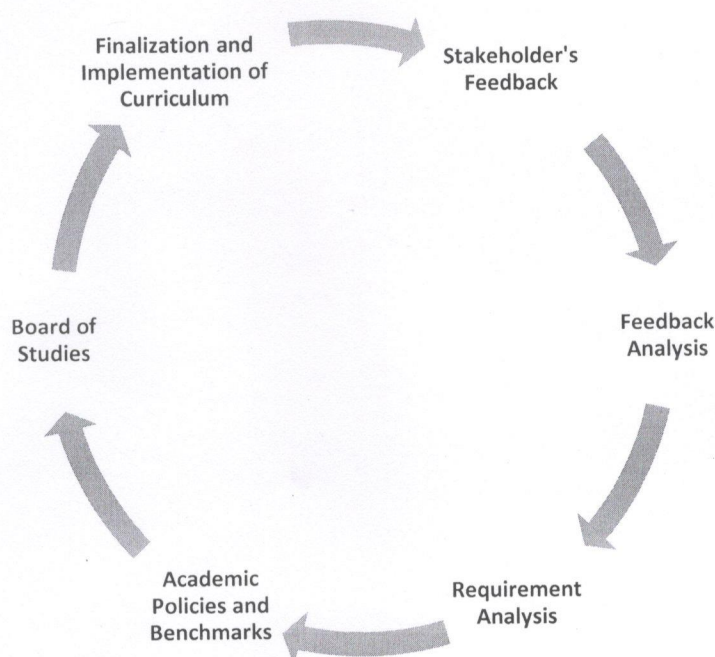
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5	Teacher Feedback Analysis and Report	15



Feedback Procedure of the University

Curriculum is one of the crucial aspects of teaching learning process, so it requires regular and continuous assessment. Stakeholder's feedback plays a remarkable role in Curriculum Design and Development by providing useful insights for upgrading various aspects of teaching, learning, assessing and capacity. Designing and developing a curriculum demands proper need based inputs in proper consultation with experts. Our University has made all the required arrangements for getting proper feedback from students, teachers, alumni and employers on various curriculum related activities. Curriculum development comprises of following phases:



The process of curriculum development for various programs starts with the assessment of the existing curriculum taking into consideration requirements of students, skills demanded by industry and job placements. The curriculum inspection comprises of information regarding syllabus planning and holistic experience about the program. This exercise of gathering feedbacks on the curricula from our stakeholders were recorded once in every academic year.

In curriculum advancement and audit, the current curriculum undergoes through an exhaustive and detailed assessment process, which needs to experience different stages with an active contribution and commitment of students, instructors, alumni and scholastic specialists of other universities.



Students' feedback is recorded in different sessions, using prescribed Performa, toward the end of every academic year. Online feedback about the curriculum is taken from the students using google forms prior to the end of semester. Feedback thus received is duly considered during the review process of curriculum. A meeting of curriculum review committee is organized to assess the compiled feedbacks received from all stakeholders. After rigorous discussion on the valuable inputs given in the feedback, curriculum review committee performs various modifications in the curriculum, still keeping it consistent with existing scheme. These changes are proposed in Board of Studies meeting / IQAC after thorough analysis of feedback. Suggested modifications are incorporated in the curriculum on the recommendations of the BOS members / IQAC.



J.C. Bose University of Science and Technology, YMCA, Faridabad

Student Feedback on Curriculum

This questionnaire is intended to collect information regarding various aspects of the curriculum. The information provided by you will be used as important feedback for improvement of the curriculum.

Please answer the following questions on the scale of 1 to 5 where 1 indicates little satisfaction and 5 indicates higher satisfaction.

Please mark a tick '✓' in the appropriate cell.

B.Tech M.Tech. Program:

S.No.	Question	1	2	3	4	5
1.	The Syllabus of the courses that you have studied synchronizes with the competencies expected out of the course.					
2.	The units/sections in the syllabus are properly sequenced.					
3.	The curriculum has good balance between theory and practical.					
4.	Course content is covered by corresponding reference books/materials.					
5.	The syllabus generated interest in the subject area.					
6.	The course content of the subjects increased your knowledge and perspective.					
7.	Curriculum equipped you with necessary technical skills required by the industry.					
8.	The electives offered are in consonance with the technological advancements.					
9.	The practical courses give you an effective hands-on experience.					
10.	The laboratory experiments enhanced your understanding of the concepts and enabled you to relate theory to practice.					

Any other suggestions to improve the curriculum:

--

Your details (Optional):

- Name:
- University Roll no.:
- Signature with Date:

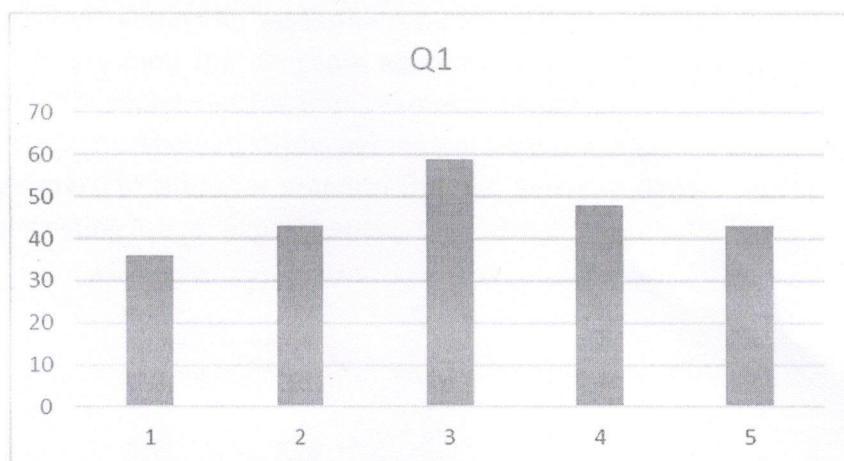


STUDENT FEEDBACK REPORT

Students' feedback is a prime factor for the enhancement of the learning environment and can help teachers to enhance their skills. It also nourishes teacher-student communication in classroom and assists to achieve excellence in teaching learning process. Feedback of around 229 students of various courses was collected in the session 2024-2025.

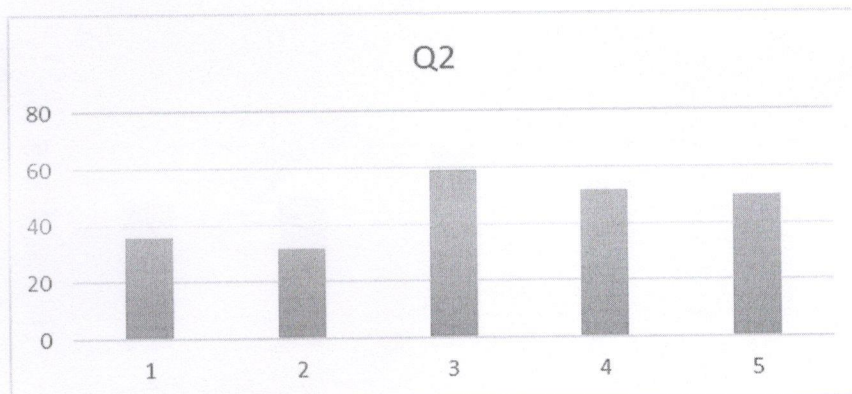
Course competency vs expectation

Professional development courses are of utmost importance in making students ready for industrial placements and various other competitions by enhancing their soft skills and analytical abilities. 19% of students are satisfied with the courses being offered for their professional enhancement while 26% have given their moderate consent and 16% of students showed dissatisfaction for these courses.



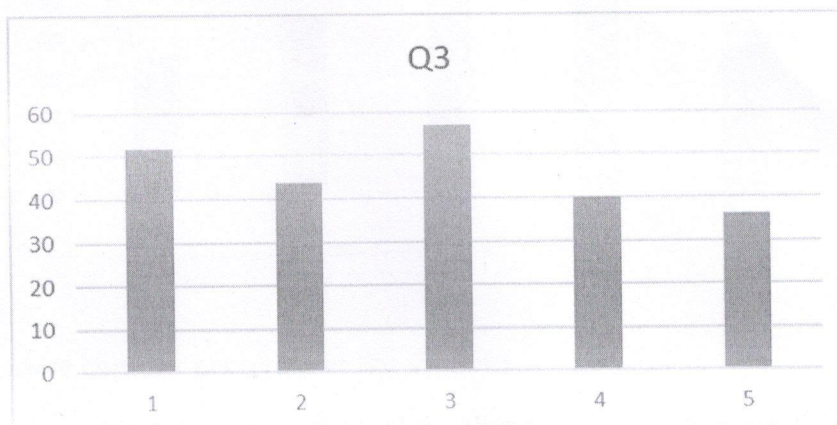
Sequencing of the units of the course

In order to make students learn in a better way, theory and practical courses should be included in the same term. Majority of students agreed that theory and concerned practical subjects are being taught in same term. 21.8% of students "Strongly Agree" when asked about sequence and placement of courses in program scheme. On the other hand, 15.7% of students strongly disagreed about proper sequence of courses in program scheme. So it can be analyzed that a significant percentage of students shows agreement on the proper placement of their courses in programme scheme.



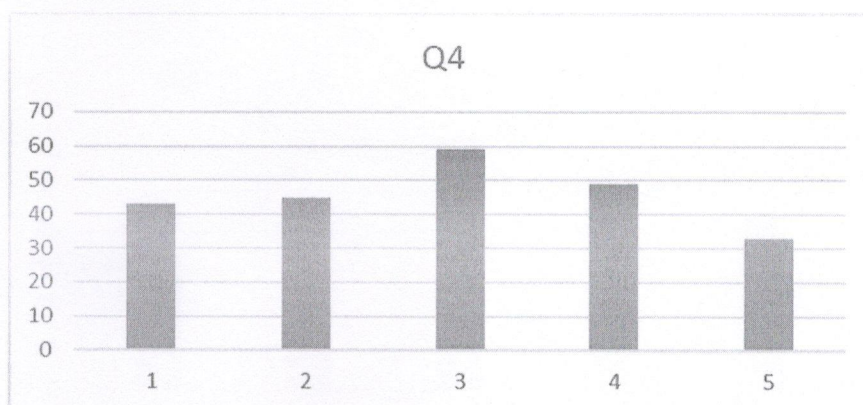
Effectiveness of theory and practical skills of the course

Approximately, 15.7% of the strength were “highly satisfied”, while 24.8% of participants “Moderately satisfied” about the assessment pattern adopted by the University for individual course is useful in grasping the concepts application. A relative few count of 22.7% “highly Dissatisfied” students suggested for improvements in the existing lab manuals and planned academic tasks. Students showed strong agreement with the quality and content of assignments and Lab manuals given to them for practical courses. Some students suggested modification in the sequence of existing lists of experiments



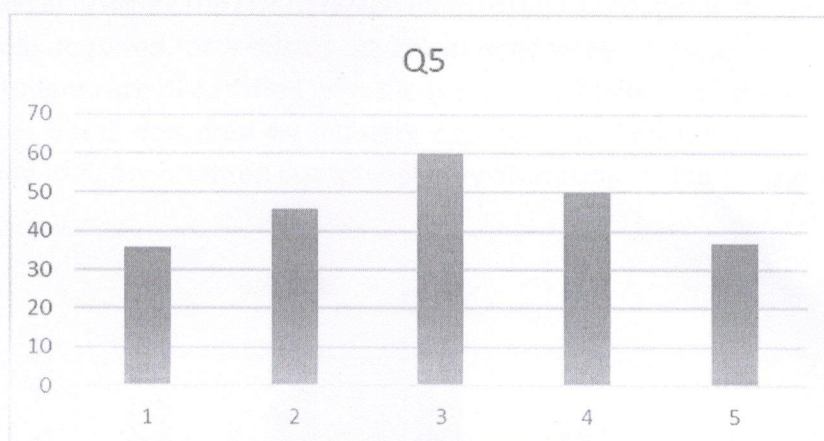
Prescribed book(s) are appropriate for this course

It can be clearly depicted from the graph that 35.8% of students showed satisfaction on book(s) recommended for a course provides vast information and knowledge about the content included into syllabi. Only 18.7% of students highly Dissatisfied and stated that book(s) can be changed to fulfill the requirements of students. Around, 25.8% students are moderately satisfied on recommended book (s) for the courses.



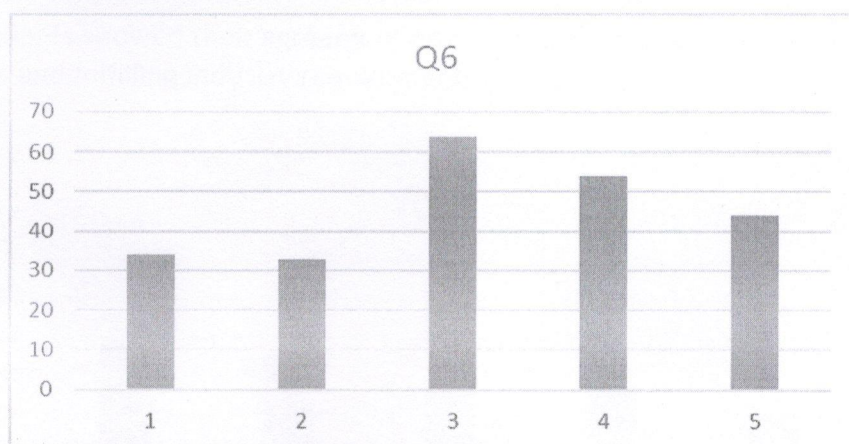
Effectiveness of the syllabus in the subject area

26.2% of students shows satisfaction, while 15.7% shows dissatisfaction for the Effectiveness of the syllabus in the subject area. Besides this, 16.16% of the students gave higher consent to the meaningfulness of the syllabus.



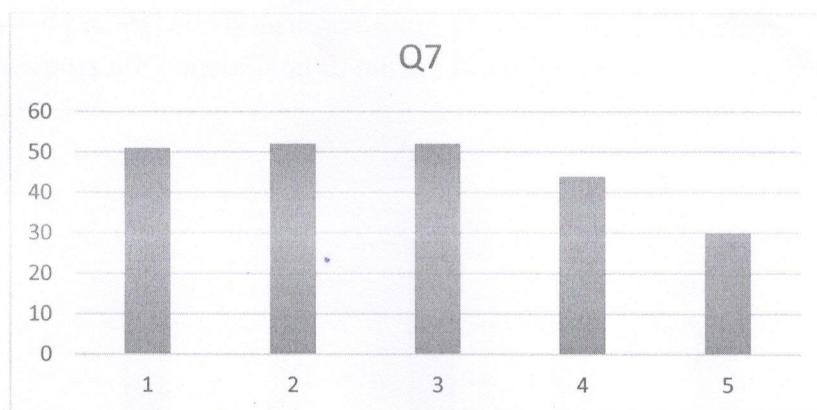
Adequacy of course content prescribe in the syllabus

Most of the teaching learning practices involve solving real life problems. Analysis of feedback received clearly shows that students find these courses applicable to real life problems. Approximately, 19.2% of the students were satisfied that the course content specified in the syllabus is appropriate and sufficient enough to understand the topics completely. Though, 14.8% of the students raised concern about the difficulty level of the prescribed content of the few courses. 27.9% of the strength were moderately satisfied and showed confirmation about the sequence and novelty of content.



Curriculum helps in bridging the gap between industry and academic institution

The chart reveals the percentage of respondents. About 13% of the students agreed that their curriculum helped in bridging the gap between industry and academic institution. The curriculum integrate the skills required for industry. 22.7% student were moderately satisfied only 22.2% percentage of students are dissatisfied with the statement. Majority of students were benefited from the lectures being delivered by industry experts. The University is aimed at providing outcome base and industry oriented interdisciplinary education meeting the diversified needs of students.

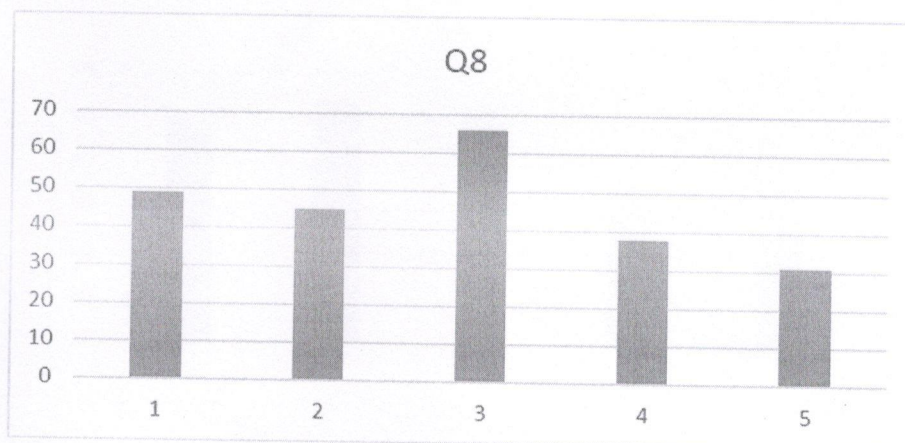


Meaningfulness of minor elective courses

Analysis of feedback received shows that 13.5% of students found the elective courses offered to them as useful and interesting, while 28.8% showed moderate agreement. A small number of students (21.4%) were not satisfied with the relevance of minor electives in the scheme. Students can opt for courses of their interest from diverse courses offered in the programme scheme.

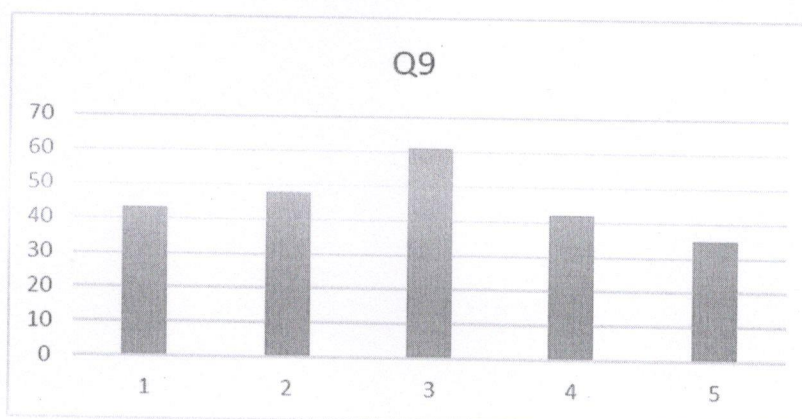


Majority of students showed their agreement on significance of these elective courses in getting job placements and fulfilling industry requirements.



Hands-on effectiveness of the course

The curriculum gives hands on experience to the students through projects, live projects, workshops, use of industry relevant software, study tours, industrial visits, industry trainings / internships etc. The chart reveals that the students' feedback on the curriculum give hands on experience through projects, live projects, workshops, use of industry relevant software. Moderately satisfied (26.6%) and little dissatisfied (18.7%) students' feedback has been analysed. Final semester students are encouraged to pursue live projects.

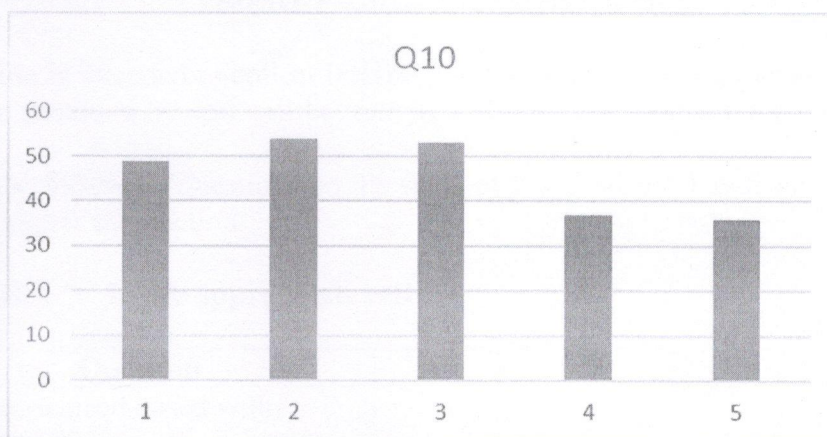


Academic tasks/Lab manuals are helpful in understanding the applicability of concepts

The students were surveyed on the effectiveness lab manual and academic tasks. Approximately highly satisfied (15.7%), highly dissatisfied (21.4%), "Moderately satisfied" (23.14%). In this



manner, around (55.02%) of individuals were satisfied that Academic tasks/Lab manuals are helpful in understanding the applicability of concepts.



Further, the following points were also conveyed by the students

1. Add practical subjects for gaining experience that are related to advancement of technology instead of just theoretical subjects
2. Remove non credit subjects.
3. Minimize the theory time and maximise the practical time.
4. Needs to focus more on practical and industry required skills.
5. Introduce industry-based case studies. Helps students understand current trends and business challenges.
6. We need some practical exposures like activities outside field tasks , talk shows.
7. Provide intership and placements opportunities.



J.C. Bose University of Science and Technology, YMCA, Faridabad

Teacher Feedback on Curriculum

This questionnaire is intended to collect information regarding various aspects of the curriculum. The information provided by you will be used as an important feedback for improvement of the curriculum.

Please answer the following questions on the scale of 1 to 5 where 1 indicates little satisfaction and 5 indicates higher satisfaction.

Please mark a tick '√' in the appropriate cell

S.No.	Question	1	2	3	4	5
1.	Syllabus is need based with respect to the recent advancements.					
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students.					
3.	The books prescribed/listed as reference materials are relevant and updated.					
4.	The curriculum has good balance between theory and Lab.					
5.	The course content of the subjects improved student's knowledge and perspective.					

Any other suggestions to improve the curriculum:

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Your Details:

- i) Name:
- ii) Designation:
- iii) Specialization:
- iv) Signature with date:

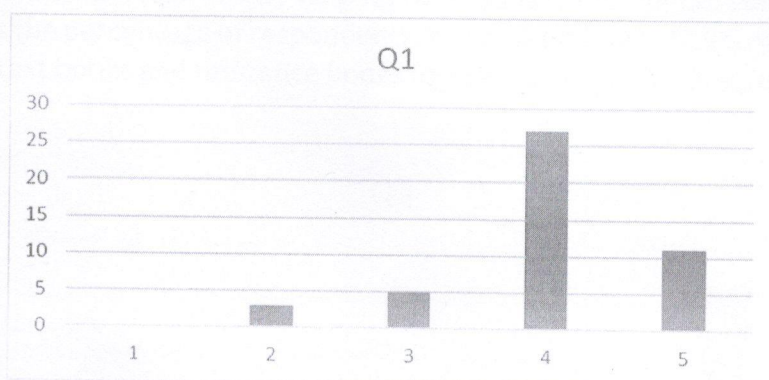


TEACHER FEEDBACK REPORT

It has been a regular practice of University to conduct course coordination meeting with all faculty members during the academic year. The agenda of these meetings is to improve the quality of pedagogy strategies adopted, course content, learning material supplied to students, performance of students, extension and research activities. Faculty members are asked to give their valuable suggestions and feedbacks about teaching learning process and research activities. Inputs provided by them are rigorously discussed and debated. Suggestions thus found useful are put forward for implementation. In accordance with these feedbacks, teacher is entitled to revise the course contents after getting a formal approval from the authorities. Feedback of around 46 teachers of various courses was collected for the session 2024-2025.

Updating curriculum with recent curriculum advancements

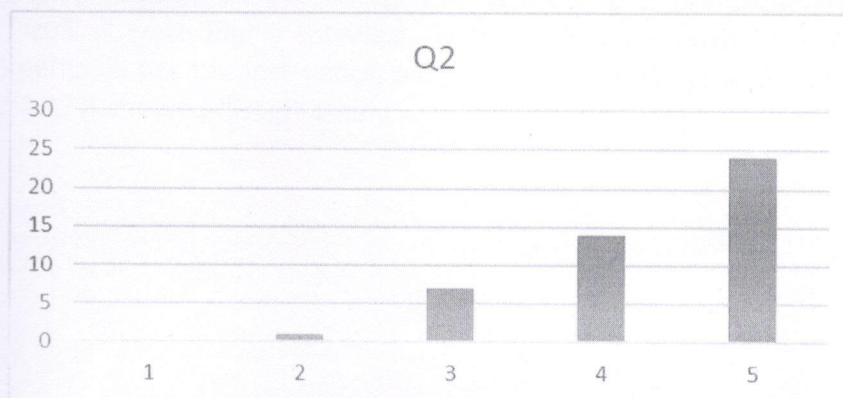
Keeping in consideration, the changes in trends and technologies of Industry and academics, syllabus is continuously updated by the industry experts and academicians. External experts are invited for delivering expert lectures and have active interaction with students. Valuable suggestions which are provided by these experts are also incorporated periodically in the curriculum. Feedbacks from recruiters during the placement drives are also considered to make the students and curriculum prepared for Industry. The analysis depicts that more than 93.5% of faculties are satisfied with recent curriculum advancements. Around 6.5% faculties showed dissatisfaction.



Breadth and depth of course content of the syllabus

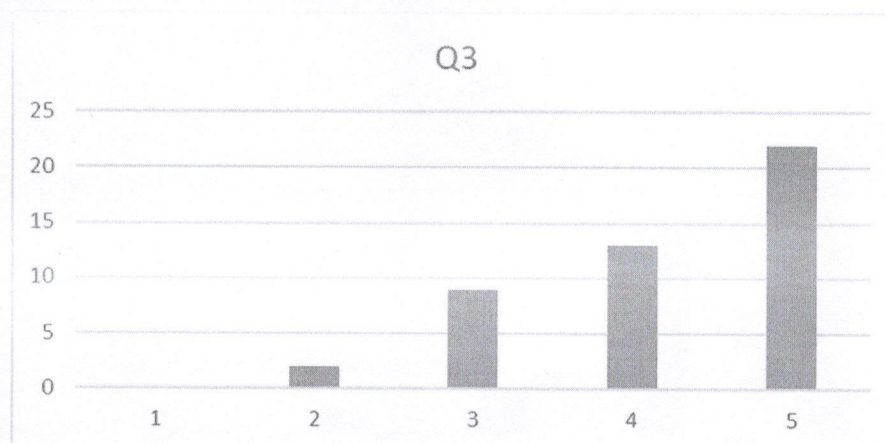


Curriculum provides ample opportunities to the students to implement and illustrate their learning in various contexts by focusing more on depth of understanding and breadth of content coverage. The graph illustrates the percentage of respondents. Around 52.17% faculties were highly satisfied with the breadth and depth of course content of the syllabus, 15.2% were satisfied moderately, while 2.1% were found dissatisfied.



Prescribed book(s) are appropriate for this course

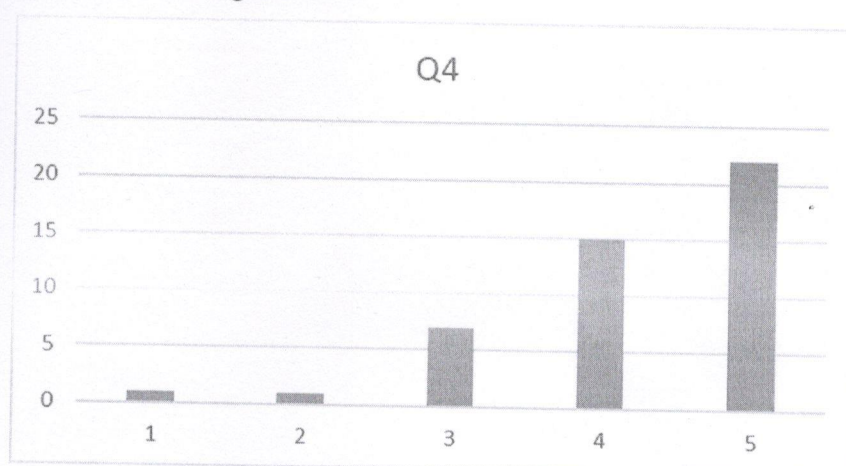
Textbooks and reference books are framework that helps students to organize and manage their learning. These are the most important resource of information about their course contents. Textbooks and reference books help students understand the concepts thoroughly and make them familiar with the course. Thereby helping them to achieve the desired course outcomes. The graph displays the percentage of respondents. As per the survey, 47.8% of teachers observed the availability of text books and reference books for the students, 19.6% agreed moderately and nobody disagreed.





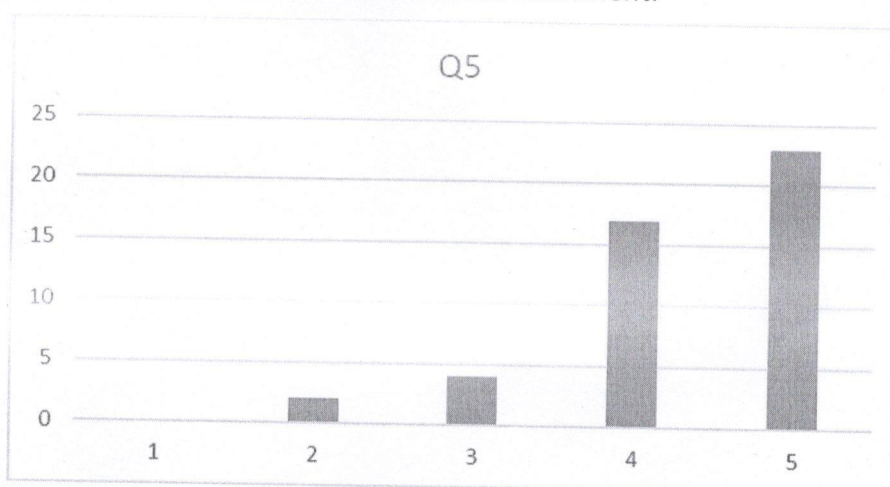
Practical and theoretical amalgamation of the course

Classroom activity planning is a significant step for keeping the instructions organized and in order, thereby helping the teachers to deliver efficaciously. Lab manuals are carefully designed to implement procedural working of lab experiments and to attain desired course outcomes. Lab Manuals are well versed with properly explained course learning objectives, procedures and precautions. The graph depicts the percentage of respondents. As per this analysis, it was found that 47.8% of faculties were highly satisfied about the preparedness of academic tasks and practical experiments as per the instruction plans. It was found that 15.2% of teachers agreed moderately and 2.17% showed disagreement.



Effectiveness of the course with respect to students' knowledge

Learning levels from academic task are evaluated through various activities for example worksheets, class tests, assignments, quizzes, sessionals, practicals, design problems, projects etc. The above chart explains the percentage of respondents. A majority of 50% teachers were highly satisfied with the level of learning from academic tasks, 8.7% moderately satisfied and none showed dissatisfaction with the above mentioned statement.





Further, the following points were also conveyed by the teachers:

1. Labs to be improved by writing off old equipments and lab technicians are needed for proper maintenance of labs.
2. Curriculum Should be more industry oriented
3. The curriculum may be strengthened by offering flexible electives aligned with career prospects and student interests, while integrating community-based projects, service-learning, and region-specific environmental challenges (e.g., VOCs, PM₁₀, waste, groundwater, biodiversity) to balance theoretical knowledge with practical, socially relevant application

Department of Physics

ACTION TAKEN REPORT

In Response to Suggestions of the Different Stakeholders to Improve the Curriculum

The Department of Physics appreciate the suggestions provided by the various stakeholders covering faculty members, students and employers to improve the curriculum and make it more need-based research and job oriented. We have addressed all the suggestions raised and the action taken in this context is mentioned in the table provided below.

Teacher's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Curriculum should be closely applicable to real world situations, so that students may get those skills which are essential for present and future endeavors.	Department of Physics has revised MSc and BSc curriculum taking note of NEP. Skill enhancement component has been added in the curriculum and new specializations have been added.
2.	Some demo work must be there based on topics of syllabus.	The Department takes utmost care to include demonstration based learning methodologies at various stages of teaching learning process.

Student's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Focus on lab sessions and practicals	Teachers take care in incorporating practical examples while teaching in class rooms. Faculty members are well trained so as to strike a balance between imparting thorough knowledge and also completing the syllabus on time.
2.	Make a good coordination with	Already, there is a correlation of practical

	practicals and theory studied in the class	and theory courses being taught in the curriculum. Teachers are well trained to highlight this during their lectures and lab sessions
3.	Lab equipments getting damaged which make it difficult in experimental work	Department of Physics keep on upgrading its lab equipment time to time to ensure seamless learning for our students

Alumni's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	In lab if experiment should be done with latest equipment	Regular upgrades of lab instruments is done by the Department as per requirement

Employer's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	No particular comment to be addressed	NA

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Signature of Chairperson with date

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22-11-25

Department of Business Studies
Action Taken Report

In Response to Suggestions of the Different Stakeholders to Improve the Curriculum

The Department of Business Studies appreciate the suggestions provided by the various stakeholders covering faculty members and students to improve the curriculum and make it more industry oriented . We have addressed all the suggestions raised and the action taken in this context is mentioned in the table provided below.

Teacher's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1	The feedback suggests that the teachers are satisfied with the curriculum; students require increased hands-on experience.	The curriculum has been enhanced by including industrial /community project , industrial training and research project .

Student's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Increase hands-on experience by organizing student-involved events is another avenue for gaining practical exposure.	Many activities have been organized to give the practical exposure to students. Faculty members are recommended to utilize creative approaches to amplify practical exposure and involve students in the organization of events.
2.	Incorporate real-time or practical experiences , such as training and internships , into the curriculum .	Industry Internships and research projects have already been integrated as a fundamental component within the curriculum for every course as per NEP 2020 .

[Signature]
22/11/25
IQAC Coordinator

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Coordinator
22/11/25

[Signature]
22/11/25
Chairperson

DEPARTMENT OF BUSINESS STUDIES
J. C. BOSE UNIVERSITY OF SCIENCE & TECHNOLOGY,
YMCA, FARIDABAD (HARYANA)

IQAC



J.C. Bose University of Science & Technology, YMCA, Faridabad
(A Haryana State Government University)

(Established by Haryana State Legislative Act No. 21 of 2009 & Recognised by UGC Act 1956 u/s 22 to Confer Degrees)
Accredited 'A+' Grade by NAAC

Department of Computer Engineering

Date: 05.12.2025

ACTION TAKEN REPORT CURRICULA FEEDBACK (2024-25)

The Department of Computer Engineering appreciates the suggestions provided by the various stakeholders to improve the curriculum and make it more need-based research and job oriented.

The teacher feedback collected for the current academic session reflects important suggestions regarding departmental functioning, curriculum relevance, infrastructure availability, and facilities provided for effective teaching-learning. Overall responses indicate that most faculty members are satisfied with the existing academic environment, the courses offered, and departmental support mechanisms. However, certain areas for improvement were identified.

Regarding infrastructure, teachers highlighted the need for improved classroom technology, upgraded laboratory equipment, and better research support facilities. In response, strengthening of computational labs have been initiated.

Feedback Coordinator


Chairperson (CE)
Dept. of Computer Engineering
J.C. Bose University of Science and Technology
YMCA, Faridabad



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भारत 2023 INDIA

सत्यमेव जयते

Name of Department – Chemistry

ACTION TAKEN REPORT – CURRICULUM

In response to Suggestions of the suggestions provided by the various stakeholders to improve the curriculum and make it more need-based research and job oriented. We have addressed all the suggestions raised and the action taken in this context is mentioned in the table provided below.

Teacher's Feedback Response on Curriculum

Average score given by teachers on all parameters of curriculum feedback is above 4 out of 5. The response score is quite satisfactory; however there was no particular comment / suggestion by any of the teachers regarding curriculum feedback.

Student's Feedback Response on Curriculum

Average score given by students on all parameters of curriculum feedback is quite satisfactory; however there were some suggestions which are responded as given below.

S. No.	Feedback Response	Action taken
1	Revise the syllabus in accordance with competitive exam	The syllabus of M.Sc. Chemistry has already been updated in accordance with NET, GATE and other competitive exams.
2	Syllabus should contain more practical knowledge	While designing the syllabus of practical subjects, outmost care has been taken to focus upon the applications part of Chemistry.

Alumni's Feedback response on Curriculum

No feedback has been received from alumni on curriculum.

Employer's Feedback Response on curriculum

No feedback has been received from Employer's on curriculum.

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Coordinator

R. T. 02/12/2025
Chairperson (Chemistry)
Department of Chemistry
J.C. Bose University of Science & Technology, YMCA, Faridabad

(1681) - 16AC
Chem
8/12/25



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सत्यमेव जयते

DEPARTMENT OF CIVIL ENGINEERING

ACTION TAKEN REPORT (ATR) ON CURRICULA FEEDBACK

Programme: 1.B.Tech Civil Engineering

2.B.Tech Environmental Engineering

Academic Year: 2024-2025

Based on the feedback received, the syllabi was found to be well defined, well balanced between labs and theory and formed with respect to the recent advancements for the course. Hence, no revision in curriculum was proposed.

Chairperson

Department of Civil Engg.
J.C. Bose University of Science & Technology, YMCA, Faridabad

IQAC Coordinator

- Director, IQAC



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(NAAC Accredited 'A' Grade State Govt. University)
NH- 2, SECTOR-6, FARIDABAD, HARYANA-121006
Ph: 0129-2310131, 2210372, 2242142, 2242143 (Fax) web: www.jcboseust.ac.in

Department of Communication and Media Technology

Dated: 22.11.2025

Subject – Action Taken Report (ATR) based on Student Feedback on Curriculum (2025)

The objective of collecting student feedback was to understand the effectiveness of the curriculum, teaching–learning processes, relevance to industry, and adequacy of practical exposure. This feedback helps the department revise and strengthen the curriculum for improved learning outcomes.

Students rated most curriculum-related parameters between 3 and 5, showing overall satisfaction and agreed that the syllabus is well-sequenced and course content is covered properly.

Actions Taken / Actions Proposed - More practical-based assignments have been introduced in each course. According to the requirement faculty will allocate at least 30–40% of sessions to practical work. The Department will include more field assignments and practical demonstrations. Moreover, the Department is already providing interaction still we will strengthen industry interaction. Apart from this MoUs with media organisations are being explored for internships and visits. Guest lectures by professionals are already being organized. More Media house visits are planned for the upcoming semester.

The department will increase more laboratory Sessions and students will be trained on new digital tools, editing software, and studio equipment.

The Board of Studies will review Curriculum based suggestions in the next meeting accordingly syllabus will be updated again to align with industry requirements and emerging technologies. The department values student feedback and is committed to continuous improvement.

Department Feedback Coordinator

Chairperson
Department of Communication & Media Technology
Chairperson CMT
J.C. Bose University of Science & Technology
Faridabad, Haryana
22/11/2025

CMT/242
22/11/25

— IQAC

J. C. Bose University of Science and Technology, YMCA, Faridabad
Report of Teacher Performance Evaluation by Students
Session: July 2024- December 2024

Date: 06 December, 2024

Name of the Department	Electronics Engineering
Courses : UG	B.Tech. EIC/ EE IoT, B.Tech. ECE, B.Tech. ENC,
PG	M.Tech. ECE, M.Tech. VLSI
Date of Conduct of Feedback Evaluation	20,21 November 2024
Number of Students in the Department	813
Percentage of student participated in the Exercise	57.64%
Number of Teachers in the Department	24+03 Guest Faculty
Number of Teachers for whom the feedback evaluation was done	24+21 (Other Department)
Number of Teacher whose score was less than 50%	None
Number of Teacher whose score was between 50% to 75%	28
Number of Teacher whose score was between 75% to 100%	17
Based on the evaluation results, was the counselling of Teachers done	Not Required
Based on the evaluation results, were the students satisfied	Yes
If Not, What was the specific point on which student felt dissatisfied	N.A.
Any Other Remark-----	



Chairperson
Department of Electronics Engineering

Classroom feedback Reports for Session July-Dec 2024

Action Taken Report

None of the faculty, teaching in Electronics Engineering Department has scored less than 60% Score, so no action was required.

Still, the undersigned has asked faculty to improve the teaching-learning, which should reflect in their better feedback score.



Prof. Munish Vashishath

Chairperson

Department of Electronics Engineering

Date:- 06.12.2024

J C Bose University of Science and Technology, YMCA, Faridabad
Report of Teacher Performance Evaluation by Students
Session: January 2025- June 2025

Date:- 15.05.2025

Name of the Department	Electronics Engineering
Courses: UG	B.Tech. (EE IoT-2 nd , 4 th , 6 th) B.Tech. (ECE- 2 nd , 4 th , 6 th) B.Tech. (ENC-2 nd , 4 th , 6 th)
PG	M.Tech. ECE, M.Tech. VLSI
Date of Conduct of Feedback Evaluation	01.05.2025-04.05.2025
Number of Students in the Department	623
Percentage of students who participated in the Exercise	61.28%
Number of Teachers in the Department	24+ 03 contract basis
Number of Teachers for whom the feedback evaluation was done	44=27 (Parent Department) +17 (Other Department)
Number of Teachers whose score was less than 50%	None
Number of Teachers whose score was between 50% to 75%	29
Number of Teachers whose score was between 75% to 100%	15
Based on the evaluation results, was the counselling of Teachers done	Not Required
Based on the evaluation results, were the students satisfied	Yes
If Not, what was the specific point at which the student felt dissatisfied?	N.A.
Any Other Remark-----	



Chairperson
Department of Electronics Engineering

Classroom feedback Reports for Session January 2025-June 2025

Action Taken Report

None of the faculty, teaching in the Electronics Engineering Department has scored less than 60% Score, so no action was required.

Still, the undersigned has conveyed to faculty for improving the teaching-learning which should reflect in their better feedback score.



Dr. Munish Vasishath
Chairperson
Department of Electronics Engineering



जे. सी. बोस विज्ञान एवं प्रौद्योगिकी विश्वविद्यालय, वाए.एम.सी.ए. फरीदाबाद
J.C. BOSE UNIVERSITY OF SCIENCE & TECHNOLOGY, YMCA
SECTOR -6, MATHURA ROAD, FARIDABAD, HARYANA-121006
(Established vide Haryana State Legislative Act No. 21 of 2009)
'A+' GRADE NAAC Accredited
DEPARTMENT OF ENVIRONMENTAL SCIENCES

Date: 24.11.2025

ACTION TAKEN REPORT
in Response to Suggestions of the Different Stakeholders to Improve the Curriculum

The Department of Environmental Sciences appreciates the suggestions provided by the various stakeholders covering faculty members, students, and alumni to improve the curriculum and make it more need-based research and job oriented. All the suggestions have been addressed and the action taken in this context is mentioned in the table provided below.

Teacher's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Books relevant to the subject are not available in the library. Requests have been made but procurement has not been completed yet.	The issue will be communicated to the Central Library with a revised list of required textbooks and reference materials for necessary implementation and procurement.
2.	The curriculum may be strengthened by introducing flexible electives aligned with career prospects and student interests, and incorporating community-based projects, service-learning, and region-specific environmental challenges (e.g., VOCs, PM _{2.5} , waste, groundwater, biodiversity).	The existing curriculum is skill-based and job-oriented. However, a department curriculum committee will be constituted to review this suggestion and to introduce more career-oriented elective courses and community-based practical components in line with NEP-2020 guidelines.

Student's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Nil	No action required

Alumni's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Nil	No action required

Employer's Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1.	Nil	No action required

Dept. of Environmental
Sciences
Disp. No.: 4122
Date: 25.11.25

- IQAC Director

RC
PB
24/11/2025
Chairperson, EVS

Chairperson
Dept. of Environmental Sciences
J.C. Bose University of Science &
Technology, YMCA, Faridabad



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Accredited 'A' Grade by NAAC

Department of Literature and Languages

Action Taken Report

Teacher's Feedback Response on Curriculum

The Department of Literature and Languages appreciates the suggestion provided by the faculty members to improve the curriculum. We have addressed all the suggestions raised and the action taken in this context is mentioned in the table provided below.

S. No.	Feedback response	Action Taken
1	The response indicates that the faculty members are generally satisfied with the existing curriculum; however, they suggested that certain laboratory components be removed and replaced with new theory papers to enhance the M.A. English Course curriculum.	The curriculum has been designed in accordance with the norms of a technical university, wherein certain laboratory hours are mandatory. In this context, the department has already proposed that any revision of the M.A. English curriculum should be undertaken after the introduction of the Undergraduate (Graduation) Programme under the NEP guidelines. As the new UG structure is anticipated to influence programme outcomes and vertical academic progression, the department recommends awaiting the finalisation and implementation of the revised Graduation Programme.

Dingyash
23/11/25

Chairperson

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24-11-2025

- IQAC Cell

Chairperson
Dept. Literature & Languages
J.C. Bose University Of Science And
Technology, YMCA FBD

MBA/25/2821
01/12/25

J. C. Bose University of Science & Technology, YMCA, Faridabad

Department of Management Studies

ACTION TAKEN REPORT

In response to suggestions of the different stakeholders to improve the curriculum

The Department of Management Studies expresses its appreciation for the valuable suggestions received from various stakeholders, including faculty members and students, aimed at enhancing the curriculum and making it more need-based, research-oriented, and aligned with industry requirements. The department has considered all the inputs, and the corresponding actions taken are detailed below.

Techers' Feedback Response on Curriculum

Sr. No.	Feedback Response	Action Taken
1	The feedback suggests that the faculty are satisfied with the curriculum in particular the course content of the subjects improved students' knowledge and perspective.	The department acknowledges the positive feedback from faculty and will continue reviewing course content and encouraging innovative teaching practices to further enhance learning outcomes.

Students' Feedback Response on Curriculum

Sr. No.	Feedback Responses	Action Taken
1	The laboratory experiments enhanced your understanding of the concepts and enabled you to relate theory to practice	Faculty members have been encouraged to adopt integrated pedagogical approaches that connect theoretical concepts with practical applications through case studies and mini-projects.
2	The electives offered are in consonance with the technological advancements	The elective basket shall be reviewed and updated to align with emerging technologies during upcoming syllabus revisions.

[Signature]
IQAC Coordinators

[Signature]
Chairperson
Department of Management Studies
J. C. Bose University of Science & Technology
YMCA, Faridabad



सत्यमेव जयते
Government of India

Ministry of Education

Department of Higher Education

Statistics Division

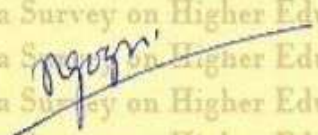
New Delhi

Provisional Certificate



Reference No. U-0175-2024

This is to certify that Dushyant Kumar Shukla of J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD (U-0175) has successfully submitted the data of All India Survey on Higher Education(AISHE) for the survey year 2024-2025.


(Ms. Navanita Gogoi)

Deputy Director General

Dated: 09/10/2025



CONGRATULATIONS

SWAYAM-NPTEL recognizes

**J. C. BOSE UNIVERSITY OF SCIENCE AND
TECHNOLOGY, YMCA**

FARIDABAD, HARYANA

as a valuable Local Chapter with a rating of

AA

based on performance in NPTEL Online Certification courses

JAN-APR 2025

A handwritten signature in black ink, appearing to read "Andrew Thangaraj".

PROF. ANDREW THANGARAJ
NPTEL Coordinator
IIT Madras

Rating of NPTEL Local Chapters: AAA - 20; AA - 80; A - 100



NPTEL



CERTIFICATE

OF APPRECIATION



is awarded to

MANJU KUMARI

for his/her instrumental role as SPOC for the SWAYAM-NPTEL Local Chapter

J. C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA

FARIDABAD, HARYANA

rated

AA

based on performance in NPTEL Online Certification courses

JAN-APR 2025


PROF. ANDREW THANGARAJ
NPTEL Coordinator
IIT Madras

Recommended List of SWAYAM MOOCs (July-Dec 2024) for Credit Transfer

Course ID	Discipline	Course Name	SME Name	Institute	Co-ordinating Institute	Duration	Type of course	Start date	End date	Exam date	Enrollment End date	Exam Registration End date	UG/PG
noc24-ae16	Aerospace / Mechanical Engineering	Elements of Mechanical Vibration	Prof. Ashish K Darpe	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ae17	Aerospace Engineering	Aircraft Stability and Control	Prof. A K Ghosh	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-ae21	Aerospace engineering	Introduction to Airbreathing Propulsion	Prof. Ashoke De	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ae18	Aerospace Engineering	Smart Structures	Prof. Mohammed Rabius Sunny	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ae19	Aerospace Engineering	Aeroengine Gas Turbine Cycles	Prof. Chetankumar Sureshbhai Mistry	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-ae22	Aerospace Engineering	Introduction To Aerospace Engineering - Flight	Prof. Rajkumar S. Pant	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24-ae24	Aerospace Engineering	Introduction to Aircraft Design	Prof. Rajkumar S. Pant	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ae23	Aerospace Engineering	Applied Computational Fluid Dynamics	Prof. Rajesh Ranjan	IIT Kanpur	IIT Kanpur	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ae20	Aerospace Engineering	Space Flight Mechanics	Prof. Manoranjan Sinha	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ag09	Agriculture Engineering	Food Oils and Fats : Chemistry and Technology	Prof. Hari. Niwas Mishra	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ag17	Agriculture Engineering	Natural Resources Management	Prof. Sudip Mitra	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ag10	Agriculture Engineering	Advanced Aquaculture Technology	Prof. Gourav Dhar Bhowmick	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG

noc24-ag11	Agriculture Engineering	Post Harvest Operations and Processing of Fruits, Vegetables, Spices and Plantation Crop Products	Prof. H N Mishra	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ag12	Agriculture Engineering	Soil Fertility and Fertilizers	Prof. Somsubhra Chakraborty	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-ag13	Agriculture Engineering	Micro Irrigation Engineering	Prof. Kamlesh Narayan Tiwari	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ag14	Agriculture Engineering	Farm Machinery	Prof. V K Tewari	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-ag15	Agriculture Engineering	Dairy and Food Process and Products Technology	Prof. Tridib Kumar Goswami	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-ag16	Agriculture Engineering	Thermal Operations in Food Process Engineering: Theory and Applications	Prof. Tridib Kumar Goswami	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ge49	Any Engineering, Science and Management Disciplines	Carbon Accounting and Sustainable Designs in Product Lifecycle Management	Prof. Deepu Philip Prof. Amandeep Singh Oberoi Prof. Prabal Pratap Singh	IIT Kanpur	IIT Kanpur	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma59	Applied Mathematics	Essentials Of Topology	Prof. S. P. Tiwari	IIT (ISM Dhanbad)	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-me110	Applied Mechanics	Turbulence Modeling	Prof. Vagesh D Narasimham urthy	IIT Madras	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ar16	Architecture and Planning	Sustainable Architecture	Prof. Avlokita Agrawal	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG

noc24-ar17	Architecture and Planning	Urban governance and Development Management (UGDM)	Prof. Uttam Kumar Roy	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-ar18	Architecture and Planning	Urban Utilities Planning : Water Supply, Sanitation and Drainage	Prof. Debapratim Pandit	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ar19	Architecture and Planning	Urban Landuse and Transportation Planning	Prof. Debapratim Pandit	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ar21	Architecture and Planning, Civil Engineering	Architectural Approaches to Decarbonization of Buildings	Prof. Iyer Vijayalaxmi Kasinath	School of Planning and Architecture Vijayawada	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ar20	Architecture and Planning, Civil Engineering	Building Materials as a Cornerstone to Sustainability	Prof. Iyer Vijayalaxmi Kasinath	School of Planning and Architecture Vijayawada	IIT Madras	12 weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-cy50	Biochemistry and Chemistry	NMR spectroscopy for Structural Biology	Prof. Ashutosh Kumar, Prof. R. V Hosur	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-bt70	Biomedical Engineering	Statistics for Biomedical Engineers	Prof. Babji Srinivasan	IIT Madras	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ge45	Biomedical Engineering, Electrical and Electronics Engineering, Instrumentation Engineering, MEMS	Biomedical Ultrasound: Fundamentals of Imaging and Micromachined Transducers	Prof. Karla P. Mercado Shekhar Prof. Himanshu Shekhar Prof. Hardik Jeetendra Pandya	IIT Gandhinagar	IISc Bangalore	12 Weeks	New	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG

noc24-bt62	Biotechnology and Bioengineering	Drug Delivery: Principles and Engineering	Prof. Rachit Agarwal	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt51	Biotechnology and Bioengineering	Fundamentals of Micro and Nanofabrication	Prof. Sushobhan Avasthi Prof. Shankar Selvaraja	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt52	Biotechnology and Bioengineering	Introduction to Proteogenomics	Prof. Sanjeeva Srivastava	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt63	Biotechnology and Bioengineering	Immunology	Prof. Sudip Kumar Ghosh Prof. Agneyo Ganguly	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-ee96	Biotechnology and Bioengineering	Cognition and its Computation	Prof. Sharba Bandyopadhyay Prof. Rajlakshmi Guha	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt53	Biotechnology and Bioengineering	Medical Image Analysis	Prof. Ganapathy Krishnamurthi	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt67	Biotechnology and Bioengineering	Introduction to Developmental Biology	Prof. Subramaniam K	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt54	Biotechnology and Bioengineering	Transport Phenomena in Biological Systems	Prof. G. K. Suraiskumar	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt64	Biotechnology and Bioengineering	Next Generation Sequencing Technologies : Data Analysis and Applications	Prof. Riddhiman Dhar	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt68	Biotechnology and Bioengineering	Computational Neuroscience	Prof. Sharba Bandyopadhyay	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG

noc24-bt55	Biotechnology and Bioengineering	Principles of Downstream Techniques in Bioprocess	Prof. Mukesh Doble	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt56	Biotechnology and Bioengineering	Animal Physiology	Prof. Mainak Das	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt71	Biotechnology and Bioengineering	Genome Editing and Engineering	Prof. Utpal Bora	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt57	Biotechnology and Bioengineering	Genetic Engineering: Theory and Application	Prof. Vishal Trivedi	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt65	Biotechnology and Bioengineering	Experimental Biotechnology	Prof. Vishal Trivedi	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-bt66	Biotechnology and Bioengineering	Environmental Biotechnology	Prof. Pinaki Sar	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt77	Biotechnology and Bioengineering	Design for Biosecurity	Prof. Mainak Das	IIT Kanpur	IIT Kanpur	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt69	Biotechnology and Bioengineering	Introduction to Biomedical Imaging Systems	Prof. Arun K. Thittai	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt58	Biotechnology and Bioengineering	Conservation Geography	Prof. Ankur Awadhiya	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-bt59	Biotechnology and Bioengineering	Wild Life Ecology	Prof. Ankur Awadhiya	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ch49	Chemical Engineering	Transport Processes I: Heat and Mass Transfer	Prof. V. Kumaran	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ch64	Chemical Engineering	Fluid and Particle Mechanics	Prof. Sumesh Prof. Basavaraju	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG

noc24-ch50	Chemical Engineering	Polymers: Concepts, Properties, Uses and Sustainability	Prof. Abhijit P Deshpande	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-ch51	Chemical Engineering	Chemical Engineering Thermodynamics	Prof. Jayant K. Singh	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-ch52	Chemical Engineering	Matlab-Based Programming Lab in Chemical Engineering	Prof. Parag A. Deshpande	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-ch65	Chemical Engineering	Introduction to Polymer Physics	Prof. Prateek Kumar Jha	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ch74	Chemical Engineering	Chemical Process Safety	Prof. Shishir Sinha	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ch53	Chemical Engineering	Basic Environmental Engineering and Pollution Abatement	Prof. P. Mondal	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ch66	Chemical Engineering	Advanced Reaction Engineering	Prof. Taraknath Das	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ch55	Chemical Engineering	Polymer Process Engineering	Prof. Shishir Sinha	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ch56	Chemical Engineering	Solid-Fluid Operations	Prof. Subrata Kumar Majumder	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-ch67	Chemical Engineering	Transport Phenomena of Non-Newtonian Fluids	Prof. Nanda Kishore	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ch57	Chemical Engineering	Fluidization Engineering	Prof. Subrata Kumar Majumder	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ch58	Chemical Engineering	Chemical Process Intensification	Prof. Subrata Kumar Majumder	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-ch68	Chemical Engineering	Mass Transfer Operations II	Prof. Chandan Das	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG

noc24-ch70	Chemical Engineering	Mechanical Unit Operations	Prof. Nanda Kishore	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24-ch75	Chemical Engineering	Mass Transfer Operations - I	Prof. Bishnupada Mandal	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ch69	Chemical Engineering	Chemical Reaction Engineering-I	Prof. Bishnupada Mandal	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-ch59	Chemical Engineering	Organic Chemical Technology	Prof. Nanda Kishore	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-ch60	Chemical Engineering	Thermal Processing of Foods	Prof. R. Anandalakshmi	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ch71	Chemical Engineering	Aspen Plus® Simulation Software - A Basic Course For Beginners	Prof. Prabirkumar Saha	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ch76	Chemical Engineering	Mathematical Modelling and Simulation of Chemical Engineering Process	Prof. Sourav Mondal	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ch61	Chemical Engineering	Enhanced Oil Recovery Techniques	Prof. Ajay Mandal	IIT (ISM Dhanbad)	IIT Kharagpur	12 Weeks	New	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ch72	Chemical Engineering	Heat Transfer	Prof. Sunando Dasgupta	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24-ch73	Chemical Engineering	Hydrogen Energy: Production, Storage, Transportation and Safety	Prof. Pratibha Sharma	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-ch63	Chemical Engineering/Petroleum Engineering/Reservoir Engineering	Petroleum Formation Evaluation	Prof. Neetish Kumar Maurya Prof. Sayantan Ghosh	IIT (ISM Dhanbad)	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG

noc24-ch78	Chemical Engineering/Petroleum Engineering/Reservoir Engineering	Artificial Lift	Prof. Abdus Samad	IIT Madras	IIT Madras	12 weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cy40	Chemistry	Chemical Crystallography	Prof. Angshuman Roy Choudhury	IISER Mohali	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cy51	Chemistry	Symmetry and Group Theory	Prof. Anindya Datta	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cy41	Chemistry	Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries	Prof. Shashank Deep	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-cy52	Chemistry	Concepts of Chemistry for Engineering	Prof. Anindya Datta Prof. Debabrata Maiti Prof. Chidambar Kulkarni Prof. Arnab Dutta	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-cy53	Chemistry	Circular Dichroism (CD) and Mossbauer Spectroscopy for Chemists	Prof. Arnab Dutta	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-cy54	Chemistry	Classics in Total Synthesis - I	Prof. Krishna P Kaliappan	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-cy43	Chemistry	Principles of Organic Synthesis	Prof. T Punniyamurthy	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-cy44	Chemistry	Reagents in Organic Synthesis	Prof. Subhas Chandra Pan	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-cy57	Chemistry	Fundamentals of Protein Chemistry	Prof. Swagata Dasgupta	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG

noc24-cy45	Chemistry	Organic Chemistry in Biology and Drug Development	Prof. Amit Basak	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-cy46	Chemistry	Molecular Rearrangements and Reactive Intermediates in Organic Synthesis	Prof. Santanu Panda	IIT Kharagpur	IIT Kharagpur	12 Weeks	New	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-cy58	Chemistry	One and Two Dimensional NMR Spectroscopy for Chemists	Prof. Suryaprakash N	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-cy59	Chemistry	Fundamentals of Statistical Thermodynamics	Prof. Nand Kishore	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-cy47	Chemistry and Biochemistry	Overview and Integration of Cellular Metabolism	Prof. Aritri Bir Prof. Arindam Ghosh	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cy48	Chemistry and Biochemistry	Quantum Chemistry of Atoms and Molecules	Prof. Anindya Datta	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-cy55	Chemistry and Biochemistry	Advanced Transition Metal Chemistry	Prof. M S Balakrishna	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cy49	Chemistry and Biochemistry	Transition Metal Organometallic Chemistry: Principles to Applications	Prof. P. Ghosh	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cy56	Chemistry and Biochemistry	NMR spectroscopy for Chemists and Biologists	Prof. Ashutosh Kumar Prof. R. V Hosur	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-ce63	Civil Engineering	Geosynthetics and Reinforced Soil Structures	Prof. K.Rajagopal	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-ce64	Civil Engineering	Geotechnical Earthquake Engineering	Prof. Kousik Deb	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG

noc24-ce85	Civil Engineering	Finite Element Method and Computational Structural Dynamics	Prof. Manish Shrikhande	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-ce86	Civil Engineering	Underground Space Technology	Prof. Priti Maheshwari	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-ce87	Civil Engineering	Environmental Chemistry	Prof. Bhanu Prakash Vellanki	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-ce65	Civil Engineering	Sustainable Transportation Systems	Prof. Bhola Ram Gurjar	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-ce88	Civil Engineering	Environmental Modeling and Simulation	Prof. Gargi Singh	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-ce66	Civil Engineering	Pavement Materials (Under Pavement Engineering)	Prof. Nikhil Saboo	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce67	Civil Engineering	Advanced Geomatics Engineering	Prof. Pradeep Kumar Garg	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce68	Civil Engineering	Geometric Design of Highways	Prof. Rajat Rastogi	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce69	Civil Engineering	Plate Tectonics	Prof. Pitambar Pati	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce70	Civil Engineering	Introduction to Engineering Seismology	Prof. Anbazhagan P	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce71	Civil Engineering	Remote Sensing: Principles and Applications	Prof. Eswar Rajasekaran	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce89	Civil Engineering	Geotechnical Engineering - II	Prof. D. N. Singh	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce72	Civil Engineering	Environmental Geomechanics	Prof. D. N. Singh	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-ce104	Civil Engineering	Advanced Concrete Technology	Prof. Manu Santhanam	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-ce74	Civil Engineering	Dynamics of Structures	Prof. Manish Kumar	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG

noc24-ce76	Civil Engineering	Mechanics of Solids	Prof. Priyanka Ghosh	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-ce90	Civil Engineering	Structural Geology	Prof. Santanu Misra	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-ce91	Civil Engineering	Reliability-Based Structural Design	Prof. Arunasis Chakarborty	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce92	Civil Engineering	Optimization Methods for Civil Engineering	Prof. Rajib Kumar Bhattacharjya	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce77	Civil Engineering	Municipal Solid Waste Management	Prof. Ajay Kalamdhad	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce78	Civil Engineering	Fluid Mechanics	Prof. Subashisa Dutta	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-ce79	Civil Engineering	Bridge Engineering	Prof. Piyali Sengupta	IIT (ISM Dhanbad)	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce80	Civil Engineering	Introduction to Multimodal Urban Transportation Systems (MUTS)	Prof. Arkopal Kishore Goswami	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce93	Civil Engineering	Rock Mechanics and Tunneling	Prof. Debarghya Chakraborty	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce94	Civil Engineering	Ground Improvement	Prof. Dilip Kumar Baidya	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce105	Civil Engineering	Wastewater Treatment and Recycling	Prof. Manoj Kumar Tiwari	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce95	Civil Engineering	Soil Mechanics/Geotechnical Engineering I	Prof. Dilip Kumar Baidya	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-ce81	Civil Engineering	Railway Engineering	Prof. Rajat Rastogi	IITR	IITR	12 Weeks	New	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-ce82	Civil Engineering	Geoengineering	Prof. R. K. Dubey	IIT (ISM Dhanbad)	IIT Kharagpur	12 weeks	New	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce112	Civil Engineering	Foundation Engineering	Prof. Kousik Deb	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG

noc24-ce113	Civil Engineering	Design Of Steel Structures	Prof. Damodar Maiti	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-ce96	Civil engineering/Applied Geophysics	Earthquake Seismology	Prof. Mohit Agrawal	IIT (ISM Dhanbad)	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce97	Civil Engineering/Earth Sciences	Engineering Geology	Prof. R. K. Dubey	IIT (ISM Dhanbad)	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce75	Civil Engineering/Earthquake Engineering	Earthquake Geotechnical Engineering	Prof. B. K. Maheshwari	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce98	Civil Engineering/Geotechnical Engineering	Finite Element Analysis and Constitutive Modelling in Geomechanics	Prof. K Rajagopal	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-ce99	Civil/Structural Engineering	Advanced Reinforced Concrete Design	Prof. S. Suriya Prakash	IIT Hyderabad	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-ce100	Climate and Environmental Science and Technology	An Introduction to Climate Dynamics, Variability and Monitoring	Prof. Sayak Banerjee	IIT Hyderabad	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs86	Computer Science & Engineering, Electrical Engineering, Mathematics	Distributed Optimization and Machine Learning	Prof. Mayank Baranwal	IIT Bombay	IIT Bombay	12 Weeks	New	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-cs112	Computer Science and Engineering	Secure Computation: Part II	Prof. Ashish Choudhury	IIIT Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-cs98	Computer Science and Engineering	Discrete Mathematics	Prof. Ashish Choudhury	IIIT Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs83	Computer Science and Engineering	Computer Architecture	Prof. Smruti Ranjan Sarangi	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-cs99	Computer Science and Engineering	Advanced Distributed Systems	Prof. Smruti Ranjan Sarangi	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG

noc24-cs85	Computer Science and Engineering	Practical Cyber Security for Cyber Practitioners	Prof. Sandeep K. Shukla	IIT Kanpur	IIT Kanpur	12 Weeks	New	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs100	Computer Science and Engineering	Randomized Methods in Complexity	Prof. Nitin Saxena	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs87	Computer Science and Engineering	Computational Arithmetic - Geometry for Algebraic Curves	Prof. Nitin Saxena	IIT Kanpur	IIT Kanpur	12 Weeks	New	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs88	Computer Science and Engineering	Artificial Intelligence : Search Methods For Problem solving	Prof. Deepak Khemani	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-cs101	Computer Science and Engineering	Introduction to Machine Learning	Prof. Balaraman Ravindran	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs102	Computer Science and Engineering	Reinforcement Learning	Prof. Balaraman Ravindran	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs89	Computer Science and Engineering	Deep Learning for Computer Vision	Prof. Vineeth N Balasubramanian	IIT Hyderabad	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs117	Computer Science and Engineering	Parameterized Algorithms	Prof. Neeldhara Misra Prof. Saket Saurabh	IIT Gandhinagar and IMSc - The Institute of Mathematical Sciences	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs103	Computer Science and Engineering	Getting Started with Competitive Programming	Prof. Neeldhara Misra	IIT Gandhinagar	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG

noc24-cs104	Computer Science and Engineering	Applied Accelerated Artificial Intelligence	Prof. Satyajit Das Prof. Satyadhyan Chickerur Prof. Bharatkumar Sharma Prof. Adesuyi Tosin	IIT Palakkad KLE Technological University NVIDIA	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-cs90	Computer Science and Engineering	Social Network Analysis	Prof. Tanmoy Chakraborty	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs118	Computer Science and Engineering	Cloud Computing	Prof. Soumya Kanti Ghosh	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-cs119	Computer Science and Engineering	Software Engineering	Prof. Rajib Mall	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-cs105	Computer Science and Engineering	Programming in Java	Prof. Debasis Samanta	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-cs91	Computer Science and Engineering	Software Testing	Prof. Meenakshi D'souza	IIIT Bangalore	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs120	Computer Science and Engineering	Social Networks	Prof. Sudarshan Iyengar Prof. Yayati Gupta	IIT Ropar	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-cs106	Computer Science and Engineering	Computational Complexity	Prof. Subrahmanyam Kalyanasundaram	IIT Hyderabad	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-cs113	Computer Science and Engineering	The Joy of Computing using Python	Prof. Sudarshan Iyengar Prof. Simran Setia	IIT Ropar	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs92	Computer Science and Engineering	Discrete Mathematics - IIT Ropar	Prof. Sudarshan Iyengar Prof. Anil Shukla	IIT Ropar	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG

noc24-cs114	Computer Science and Engineering	Deep Learning - IIT Ropar	Prof. Sudarshan Iyengar Prof. Sukrit Gupta	IIT Ropar	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs121	Computer Science and Engineering	Cyber Security and Privacy	Prof. Saji K Mathew	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-cs93	Computer Science and Engineering	Multi-Core Computer Architecture	Prof. John Jose	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs122	Computer Science and Engineering	C-Based VLSI Design	Prof. Chandan Karfa	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs107	Computer Science and Engineering	Statistical Learning for Reliability Analysis	Prof. Monalisa Sarma	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs123	Computer Science and Engineering	Problem Solving Through Programming in C	Prof. Anupam Basu	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs108	Computer Science and Engineering	Operating System Fundamentals	Prof. Santanu Chattopadhyay	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-cs94	Computer Science and Engineering	Ethical Hacking	Prof. Indranil Sengupta	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs124	Computer Science and Engineering	Computer Vision	Prof. Jayanta Mukhopadhyay	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-cs125	Computer Science and Engineering	Programming in Modern C++	Prof. Partha Pratim Das	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs95	Computer Science and Engineering	Introduction to Industry 4.0 and Industrial Internet of Things	Prof. Sudip Misra	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-cs115	Computer Science and Engineering	Introduction to Internet of Things	Prof. Sudip Misra	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24-cs96	Computer Science and Engineering	Data Structure and Algorithms using Java	Prof. Debasis Samanta	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG

noc24-cs116	Computer Science and Engineering	Introduction To Algorithms and Analysis	Prof. Sourav Mukhopadhyay	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs109	Computer Science and Engineering	Algorithmic Game Theory	Prof. Palash Dey	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-cs126	Computer Science and Engineering	Design & Implementation of Human-Computer Interfaces	Prof. Samit Bhattacharya	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs97	Computer Science and Engineering	Approximation Algorithm	Prof. Palash Dey	IIT Kharagpur	IIT Kharagpur	12 weeks	New	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs132	Computer Science and Engineering	Responsible & Safe AI Systems	Prof. Ponnuram Kumaraguru Prof. Balaraman Ravindran Prof. Arun Rajkumar	IIIT Hyderabad and IIT Madras	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs110	Computer Science and Engineering/Electronics and Communication Engineering	Machine Learning (ML) in Hindi	Prof. Anubha Gupta	IIIT Delhi	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-de18	Design Engineering	Control Systems	Prof. C.S.Shankar Ram	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24-de15	Design Engineering	Understanding Incubation and Entrepreneurship	Prof. B.K. Chakravarthy	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-de16	Design Engineering	System Design for Sustainability	Prof. Sharmistha Banerjee	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-de17	Design Engineering	Ergonomics Research Techniques	Prof. Urmi R. Salve	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-ce83	Earth Science	Groundwater Engineering	Prof. Arun K. Saraf	IITR	IITR	12 Weeks	New	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG

noc24-ce84	Earth Sciences	Stress and Strain Issues in Structural Geology	Prof. Soumyajit Mukherjee	IIT Bombay	IIT Bombay	12 Weeks	New	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce101	Earth Sciences, Civil Engineering	Introduction to Sequence Stratigraphy	Prof. Biplab Bhattacharya	IITR	IITR	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-ec10	Economic Sciences	Introduction to Microeconomics in Hindi and Without Calculus	Prof. Vimal Kumar	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ec11	Economic Sciences	Economics of Banking and Finance Markets	Prof. Sukumar Vellakkal	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ec12	Economic Sciences	Environmental & Resource Economics	Prof. Sabuj Kumar Mandal	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ec13	Economic Sciences	Spatial Statistics and Spatial Econometrics	Prof. Gaurav Arora	IIIT Delhi	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ec14	Economic Sciences	Economics of Innovation	Prof. Ruchi Sharma	IIT Indore	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-ee107	Electrical and Electronics Engineering	Electronic Systems for Cancer Diagnosis	Prof. Hardik Jeetendra Pandya	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee108	Electrical and Electronics Engineering	Fabrication Techniques for MEMs-Based Sensors : Clinical Perspective	Prof. Hardik Jeetendra Pandya	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-ee109	Electrical and Electronics Engineering	Design of Photovoltaic Systems	Prof. L Umanand	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee110	Electrical and Electronics Engineering	Enclosure Design of Electronics Equipment	Prof. N. V Chalapathi Rao	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee111	Electrical and Electronics Engineering	Analog VLSI Design	Prof. Imon Mondal	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG

noc24-ee131	Electrical and Electronics Engineering	Fiber Optic Communication Technology	Prof. Deepa Venkitesh	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee112	Electrical and Electronics Engineering	Basic Electrical Circuits	Prof. Gajendranath Chowdary	IIT Hyderabad	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-ee99	Electrical and Electronics Engineering	Introduction to Semiconductor Devices	Prof. Naresh Kumar Emani	IIT Hyderabad	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-ee100	Electrical and Electronics Engineering	Phase-Locked Loops	Prof. Saurabh Saxena	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee144	Electrical and Electronics Engineering	Introduction to Photonics	Prof. Balaji Srinivasan Prof. Shivananju	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee113	Electrical and Electronics Engineering	Probability Foundations for Electrical Engineers	Prof. Krishna Jagannathan	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee114	Electrical and Electronics Engineering	Fundamentals of Nano and Quantum Photonics	Prof. Naresh Kumar Emani Prof. Jinal Tapar	IIT Hyderabad	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee145	Electrical and Electronics Engineering	Optical Engineering	Prof. Shanti Bhattacharya	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ee101	Electrical and Electronics Engineering	Nanobiophotonics: Touching Our Daily Life	Prof. Basudev Lahiri	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-ee102	Electrical and Electronics Engineering	VLSI Design Flow: RTL to GDS	Prof. Sneha Saurabh	IIIT Delhi	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee132	Electrical and Electronics Engineering	Simulation of Communication Systems using Matlab	Prof. Ribhu	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG

noc24- ee146	Electrical and Electronics Engineering	Machine Learning and Deep Learning - Fundamentals and Applications	Prof. M.K. Bhuyan	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- ee115	Electrical and Electronics Engineering	Microwave Engineering	Prof. Ratnajit Bhattacharje e	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24- ee116	Electrical and Electronics Engineering	Power System Protection	Prof. Ashok Kumar Pradhan	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24- ee117	Electrical and Electronics Engineering	Electrical Measurement and Electronic Instruments	Prof. Avishek Chatterjee	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24- ee103	Electrical and Electronics Engineering	Electrical Machines - I	Prof. Tapas Kumar Bhattacharya	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24- ee147	Electrical and Electronics Engineering	Digital Circuits	Prof. Santanu Chattopadhy ay	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24- ee133	Electrical and Electronics Engineering	Digital Image Processing	Prof. Prabir Kumar Biswas	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- ee118	Electrical and Electronics Engineering	Pattern Recognition and Application	Prof. Prabir Kumar Biswas	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24- ee104	Electrical and Electronics Engineering	Principles and Techniques of Modern Radar Systems	Prof. Amitabha Bhattacharya	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24- ee119	Electrical and Electronics Engineering	Modern Digital Communication Techniques	Prof. Suvra Sekhar Das	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24- ee134	Electrical and Electronics Engineering	Digital VLSI Testing	Prof. Santanu Chattopadhy ay	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- ee135	Electrical and Electronics Engineering	Analog Communication	Prof. Goutam Das	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG

noc24-ee148	Electrical and Electronics Engineering	Smart Grid: Basics to Advanced Technologies	Prof. N. P. Padhy Prof. Premalata Jena	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee136	Electrical and Electronics Engineering	Real-Time Digital Signal Processing	Prof. Rathna G N	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee120	Electrical and Electronics Engineering	Applied Electromagnetics for Engineers	Prof. Pradeep Kumar K	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-ee137	Electrical and Electronics Engineering	Electromagnetic Theory	Prof. Pradeep Kumar K	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24-ee138	Electrical and Electronics Engineering	Applied Linear Algebra for Signal Processing, Data Analytics and Machine Learning	Prof. Aditya K. Jagannatham	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee139	Electrical and Electronics Engineering	Microelectronics: Devices to Circuits	Prof. Sudeb Dasgupta	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee140	Electrical and Electronics Engineering	Analog Electronic Circuit	Prof. Shouribrata chatterjee	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24-ee124	Electrical and Electronics Engineering	Stochastic Control and Communication	Prof. Ankur A. Kulkarni	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-ee141	Electrical and Electronics Engineering	Economic Operations and Control of Power Systems	Prof. Gururaj Mirle Prof. Vishwanath Narayana Prasad Padhy	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee106	Electrical and Electronics Engineering	Analog Electronic Circuits - IITKGP	Prof. Pradip Mandal	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG

noc24-ee143	Electrical and Electronics Engineering	Semiconductor Devices and Circuits	Prof. Sanjiv Sambandan	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee98	Electrical and Electronics Engineering	Mathematical Aspects of Biomedical Electronic System Design	Prof. Chandramani Singh	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee121	Electrical Engineering	Modeling, Analysis and Estimation of Three Phase Unbalanced Power Network	Prof. Biswarup Das	IITR	IITR	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee122	Electrical Engineering	Optimization Theory and Algorithms	Prof. Uday K Khankhoje	IIT Madras	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee125	Electrical Engineering	A Basic Course on Electric and Magnetic Circuits	Prof. Ashok Kumar Pradhan	IIT Kharagpur	IIT Kharagpur	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-ee126	Electrical Engineering	Power Electronics with Wide Band Gap Devices	Prof. Moumita Das	IIT Mandi	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee127	Electrical Engineering	Electronic Systems Design: Hands-on Circuits and PCB Design with CAD Software	Prof. Ankur Gupta	IIT Delhi	IIT Delhi	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-cs111	Electrical Engineering / Computer Science Engineering	Linear Algebra Through Geometry	Prof. M Krishna Kumar Prof. Ashok Rao Prof. Arulalan M R	IISc Bangalore	IISc Bangalore	12 weeks	New	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee128	Electrical, Mechanical, and Aerospace Engineering	Nonlinear Dynamical Systems and Control	Prof. Vijaysekhar Chellaboina	IIT Madras	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG

noc24-ee152	Electronics and Communication Engineering	5G Wireless Standard Design	Prof. Rohit Budhiraja	IIT Kanpur	IIT Kanpur	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee129	Electronics and Electrical Engineering	Photonic Crystals: Fundamentals & Applications	Prof. Debabrata Sikdar	IIT Guwahati	IIT Guwahati	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee130	Electronics and Electrical Engineering	Power Electronics Applications in Power Systems	Prof. Sanjib Ganguly	IIT Guwahati	IIT Guwahati	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ee142	Electronics and Electrical Engineering, Physics	Nanophotonics, Plasmonics, and Metamaterials	Prof. Debabrata Sikdar	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma61	Engineering & Science	Mathematics for Machine Learning	Prof. Debjani Chakraborty Prof. Debashree Guha Adhya	IIT Kharagpur	IIT Kharagpur	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-ge48	Engineering Sciences (Interdisciplinary)	Risk-Based Engineering	Prof. Prabhakar V Varde	Homi Bhabha National Institute (HBNI)	IIT Bombay	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-ce102	Environmental Engineering, Civil Engineering	Indoor Air Pollution: Sources, Effects, Monitoring, Control and Modeling	Prof. Asif Qureshi	IIT Hyderabad	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-ce106	Environmental Science and Engineering	Availability and Management of Groundwater Resources	Prof. Prasoon Kumar Singh	IIT (ISM Dhanbad)	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ge50	Health Sciences	Research Methods in Health Promotion	Prof. Arista Lahiri Prof. Sweetly Suman Jha Prof. Madhumita Dobe	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG

noc24- hs126	Human Resource Management	HR Analytics	Prof. Santosh Rangnekar Prof. Abhishek Singh	IITR	IITR	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs117	Humanities and Social Sciences	Psychology of Learning	Prof. Atasi Mohanty	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs127	Humanities and Social Sciences	Introduction to Language and Linguistics	Prof. Dripta Piplai (Mondal) Prof. Bornini Lahiri	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24- hs120	Humanities and Social Sciences	समास Samāsa In Pāṇinian Grammar- II	Prof. Malhar Kulkarni	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24- hs128	Humanities and Social Sciences	Logistics & Supply Chain Management	Prof. Vikas Thakur	IIT Kharagpur	IIT Kharagpur	12 Weeks	New	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs121	Humanities and Social Sciences	Introduction to Japanese Language and Culture - II	Prof. Vatsala Misra	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs122	Humanities and Social Sciences	Text, Textuality and Digital Media	Prof. Arjun Gosh	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24- hs129	Humanities and Social Sciences	Applied Linguistics	Prof. Rajesh Kumar	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs155	Humanities and Social Sciences	Patent Law for Engineers and Scientists	Prof. Feroz Ali	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs130	Humanities and Social Sciences	German - I	Prof. Milind Brahme	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24- hs156	Humanities and Social Sciences	German - II	Prof. Milind Brahme	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24- hs157	Humanities and Social Sciences	The Popular Gothic Novel	Prof. Divya A	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs118	Humanities and Social Sciences	Classical Sociological Theory	Prof. R. Santhosh	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs131	Humanities and Social Sciences	Poetry	Prof. S P Dhanavel	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG

noc24- hs132	Humanities and Social Sciences	Short Fiction in Indian Literature	Prof. A Divya	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs119	Humanities and Social Sciences	Feminist Writings	Prof. Avishek Parui	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs133	Humanities and Social Sciences	History of English Language and Literature	Prof. Merin Simi Raj	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs134	Humanities and Social Sciences	Literary and Cultural Disability Studies: An Exploration	Prof. Hemachandran Karah	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24- hs135	Humanities and Social Sciences	Fundamental Concepts in Sociolinguistics	Prof. Om Prakash Prof. Rajesh Kumar	Gautam Buddha University and IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs123	Humanities and Social Sciences	German - III	Prof. Milind Brahme	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs136	Humanities and Social Sciences	Indian Art: Materials, Techniques and Artistic Practices	Prof. Rajarshi Sengupta	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24- hs138	Humanities and Social Sciences	Literature, Culture and Media	Prof. Rashmi Gaur	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs139	Humanities and Social Sciences	संक्षिप्त sandhi in Paninian Grammar	Prof. Malhar Kulkarni	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24- hs140	Humanities and Social Sciences	Indian Society: Sociological Perspectives	Prof. R. Santhosh	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs124	Humanities and Social Sciences	Soft Skills	Prof. Binod Mishra	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs141	Humanities and Social Sciences	International Trade - Theory and Empirics	Prof. Pratap C. Mohanty	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs142	Humanities and Social Sciences	Partition of India in Print Media and Cinema	Prof. Sarbani Banerjee	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24- hs143	Humanities and Social Sciences	Public Speaking	Prof. Binod Mishra	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG

noc24- hs144	Humanities and Social Sciences	Advance Course in Social Psychology	Prof. Pooja Garg	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24- hs158	Humanities and Social Sciences	Performative Gender and Religions in South Asia	Prof. Sarbani Banerjee	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs145	Humanities and Social Sciences	Sociology of Development	Prof. Sambit Mallick	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs146	Humanities and Social Sciences	Introduction to Market Structures	Prof. Amarjyoti Mahanta	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs147	Humanities and Social Sciences	Science, Technology and Society	Prof. Sambit Mallick	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs148	Humanities and Social Sciences	Introduction to Western Political Thought	Prof. Mithilesh Kumar Jha	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs149	Humanities and Social Sciences	Ecology and Society	Prof. Ngamjahao Kipgen	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs150	Humanities and Social Sciences	Environment and Development	Prof. Ngamjahao Kipgen	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs151	Humanities and Social Sciences	Introduction to Basic Spoken Sanskrit and Intermediate Level of Spoken Sanskrit	Prof. Anuradha Choudry	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24- hs125	Humanities and Social Sciences	Human Resource Development	Prof. Kbl Srivastava	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24- hs159	Humanities and Social Sciences	Educational Leadership	Prof. Atasi Mohanty	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24- hs152	Humanities and Social Sciences	Mathematics For Economics - I	Prof. Debarshi Das	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24- hs186	Humanities and Social Sciences	Korean I	Prof. Soo Jin Shim	IIT Madras	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG

noc24-hs187	Humanities and Social Sciences	Performance Traditions of the Mahabharata in Tamil Nadu	Prof. Sashikanth Ananthachari Prof. Rajesh Kumar	IIT Madras	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-hs154	Humanities and Social Sciences(Economics, Development Studies)	Economics of Health and Education	Prof. Rajshree Bedamatta	IIT Guwahati	IIT Guwahati	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-lw11	Law	Right to Information and Good Governance	Prof. Sairam Bhat	National Law School of India University	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-lw09	Law	Constitution of India and Environmental Governance: Administrative and Adjudicatory Process	Prof. Sairam Bhat Prof. M. K. Ramesh	National Law School of India University	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-lw10	Law	New Labour Codes of India	Prof. Raju KD	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-mg87	Management	Organizational Behaviour	Prof. M. P. Ganesh	IIT Hyderabad	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-mg93	Management	Entrepreneurship	Prof. C Bhaktavatsala Rao	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg97	Management	Strategy and Technology: A Practical Primer	Prof. C Bhaktavatsala Rao	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg98	Management	Data Analysis & Decision Making - III	Prof. Raghu Nandan Sengupta	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-mg115	Management	Commodity Derivatives & Risk Management	Prof. Prabina Rajib	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-mg99	Management	Management Accounting	Prof. Anil K. Sharma	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg100	Management	Working Capital Management	Prof. Anil K. Sharma	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG

noc24-mg116	Management	Project Management for Managers	Prof. Mukesh Kumar Barua	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-mg88	Management	Training of Trainers	Prof. Santosh Rangnekar	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg89	Management	Product and Brand Management	Prof. Vinay Sharma	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg101	Management	Quantitative Investment Management	Prof. J. P Singh	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg102	Management	Security Analysis & Portfolio Management	Prof. J. P Singh	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg103	Management	Introduction to Marketing Essentials	Prof. Zillur Rahman	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-mg104	Management	Labour Welfare and Industrial Relations	Prof. Abraham Cyril Issac	IIT Guwahati	IIT Guwahati	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-mg90	Management	Decision Making with Spreadsheet	Prof. A Ramesh	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg106	Management	Operations and Supply Chain Management	Prof. G. Srinivasan	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg91	Management	Business to Business Marketing (B2B)	Prof. Jogendra Nayak	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg107	Management	Advanced Business Decision Support Systems	Prof. Deepu Philip Prof. Amandeep Singh Oberoi Prof. Prabal Pratap Singh	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg95	Management	Strategic Management for Competitive Advantage	Prof. Sanjib Chowdhury	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG

noc24-mg108	Management	Human Factors Engineering	Prof. Pradip Kumar Ray Prof. Virendra Kumar Tewari	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg96	Management	Management Information System	Prof. Kunal Kanti Ghosh Prof. Saini Das Prof. Surojit Mukherjee	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-mg92	Management	E-Business	Prof. Mamata Jenamani	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-mg117	Management	Automation In Production Systems and Management	Prof. Pradip Kumar Ray	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg109	Management	Organizational Behaviour - II	Prof. Susmita Mukhopadhyay Prof. Sangeeta Sahney Prof. S. Srinivasan	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg110	Management	Industrial Safety Engineering	Prof. Jhareswar Maiti	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-mg111	Management	Service Management: Integrating Strategy, Operations, and Technology	Prof. Sanjib Chowdhury	IIT Kharagpur	IIT Kharagpur	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg112	Management	Strategic Management	Prof. Vinay Sharma	IITR	IITR	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mg113	Management / Finance / Data Science	Advanced R Programming for Data Analytics in Business	Prof. Abhinava Tripathi	IIT Kanpur	IIT Kanpur	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG

noc24-mm35	Materials Science & Engineering	Materials Design for Electronic, Electromechanical and Optical Functions	Prof. Pavan Nukala	IISc Bangalore	IISc Bangalore	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mm38	Materials Science & Engineering	Nanomaterials and their Properties	Prof. Krishanu Biswas	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ce107	Materials Science & Engineering	Artificial Intelligence and Machine Learning in Materials Engineering	Prof. Krishanu Biswas	IIT Kanpur	IIT Kanpur	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma82	Mathematics	Regression Analysis	Prof. Soumen Maity	IISER Pune	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma60	Mathematics	Complex Analysis	Prof. Pranav Haridas	Kerala School of Mathematics	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma65	Mathematics	Algebra - I	Prof. S. Viswanath Prof. Amritanshu Prasad	IMSc - The Institute of Mathematical Sciences	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-ma66	Mathematics	Measure and Integration	Prof. S. Kesavan	IMSc - The Institute of Mathematical Sciences	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-ma67	Mathematics	Sobolev Spaces and Partial Differential Equations	Prof. S. Kesavan	IMSc - The Institute of Mathematical Sciences	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-ma83	Mathematics	Combinatorics	Prof. Narayanan N	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-ma84	Mathematics	Approximate Reasoning using Fuzzy Set Theory	Prof. Balasubramanian Jayaram	IIT Hyderabad	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG

noc24-ma85	Mathematics	Differential Equations for Engineers	Prof. Srinivasa Rao Manam	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ma86	Mathematics	Mathematical Methods and its Applications	Prof. P.N. Agarwal Prof. S. K. Gupta	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma87	Mathematics	Essential Mathematics for Machine Learning	Prof. S. K. Gupta Prof. Sanjeev Kumar	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma68	Mathematics	Advanced Engineering Mathematics	Prof. P.N. Agarwal	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24-ma69	Mathematics	Linear Algebra	Prof. Dilip Patil	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma70	Mathematics	Measure Theory	Prof. Inder Kumar Rana	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-ma72	Mathematics	Introduction to Probability Theory and Stochastic Processes (Tamil)	Prof. S Dharmaraja	IIT Delhi	IIT Delhi	12 Weeks	New	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ma71	Mathematics	Introduction to Fuzzy Set Theory, Arithmetic and Logic	Prof. Nilladri Chatterjee	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma80	Mathematics	Introduction to Methods of Applied Mathematics	Prof. Mani Mehra Prof. Vivek Kumar Aggarwal	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma88	Mathematics	Matrix Computation and its Applications	Prof. Mani Mehra Prof. Vivek Kumar Aggarwal	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma89	Mathematics	A Basic Course in Number Theory	Prof. Shripad Garge	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-ma73	Mathematics	Partial Differential Equations	Prof. Sivaji Ganesh	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-ma74	Mathematics	An Introduction to Point-Set-Topology Part-II	Prof. Anant R Shastri	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG

noc24-ma75	Mathematics	Galois Theory	Prof. Dilip Patil	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma90	Mathematics	Introduction to Fourier Analysis	Prof. Parasar Mohanty	IIT Kanpur	IIT Kanpur	12 Weeks	New	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ma76	Mathematics	Representation Theory of General Linear Lie Algebra	Prof. R. Venkatesh	IISc Bangalore	IISc Bangalore	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-ma77	Mathematics	Computational Commutative Algebra	Prof. Manoj Kummini	Chennai Mathematical Institute	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma91	Mathematics	Advanced Calculus For Engineers	Prof. Jitendra Kumar Prof. Somesh Kumar	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ma92	Mathematics	Introductory Course In Real Analysis	Prof. P D Srivastava	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma93	Mathematics	Engineering Mathematics - I	Prof. Jitendra Kumar	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ma78	Mathematics	Ordinary Differential Equations	Prof. Kaushik Bal	IIT Kanpur	IIT Kanpur	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma79	Mathematics	Advanced Theory of Ordinary Differential Equations	Prof. Hari Sankar Mahato	IIT Kharagpur	IIT Kharagpur	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24-ma62	Mathematics	EXCElIng with Mathematical Modeling	Prof. Sandip Banerjee	IITR	IITR	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma94	Mathematics	A Primer to Mathematical Optimization	Prof. Debdas Ghosh	IIT(BHU) Varanasi	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma95	Mathematics	Foundations of R Software	Prof. Shalabh	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma81	Mathematics	Foundations of R Software (In Hindi Language)	Prof. Shalabh	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma63	Mathematics	Category Theory	Prof. Amit Kuber	IIT Kanpur	IIT Kanpur	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ma64	Mathematics	Probability Theory for Data Science	Prof. Ishapathik Das	IIT Tirupati	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG

noc24-ma97	Mathematics	Introduction To Probability Theory And Stochastic Processes	Prof. S Dharmaraja	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-me122	Mechanical Engineering	Theory of Production Processes	Prof. P. K. Jha	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-me123	Mechanical Engineering	Fundamentals of Manufacturing Processes	Prof. D. K. Dwivedi	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me124	Mechanical Engineering	Joining Technologies for Metals	Prof. D. K. Dwivedi	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me125	Mechanical Engineering	Work System Design	Prof. Inderdeep Singh	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me97	Mechanical Engineering	Solid Mechanics	Prof. Ajeet Kumar	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-me126	Mechanical Engineering	Social Innovation in Industry 4.0	Prof. Janakranjan Ramkumar, Prof. Amandeep Singh Oberoi	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me111	Mechanical Engineering	Applied Numerical Methods	Prof. Malay K. Das	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-me112	Mechanical Engineering	Convective Heat Transfer	Prof. Saptarshi Basu	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24-me113	Mechanical Engineering	Engineering Fracture Mechanics	Prof. K.Ramesh	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me127	Mechanical Engineering	Engineering Mechanics	Prof. K.Ramesh	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-me98	Mechanical Engineering	Thermodynamics	Prof. Anand T. N. C	IIT Palakkad	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-me114	Mechanical Engineering	Computational Fluid Dynamics using Finite Volume Method	Prof. Kameswarar ao Anupindi	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me128	Mechanical Engineering	Interfacial Fluid Mechanics	Prof. Harish Dixit	IIT Hyderabad	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG

noc24-me115	Mechanical Engineering	Rapid Manufacturing	Prof. J. Ramkumar Prof. Amandeep Singh	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me99	Mechanical Engineering	Engineering Metrology	Prof. J. Ramkumar Prof. Amandeep Singh	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-me100	Mechanical Engineering	Manufacturing Systems Technology I & II	Prof. Shantanu Bhattacharya	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-me129	Mechanical Engineering	Introduction to Composites	Prof. Nachiketa Tewari	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me101	Mechanical Engineering	Production Technology: Theory and Practice	Prof. Sounak Kumar Choudhury	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-me130	Mechanical Engineering	Metal Additive Manufacturing	Prof. Janakranjan Ramkumar Prof. Amandeep Singh Oberoi	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me131	Mechanical Engineering	Computational Fluid Dynamics and Heat Transfer	Prof. Gautam Biswas	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me117	Mechanical Engineering	Industrial Robotics : Theories for Implementation	Prof. Arun Dayal Udai	IIT (ISM Dhanbad)	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me118	Mechanical Engineering	Microfluidics and Nanofluidics	Prof. Suman Chakraborty	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me132	Mechanical Engineering	Vibrations of Plates and Shells	Prof. Venkata Sonti	IISc Bangalore	IISc Bangalore	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-me133	Mechanical Engineering	Computational Continuum Mechanics	Prof. Sachin Singh Gautam	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-me102	Mechanical Engineering	Dynamic Behaviour of Materials	Prof. Prasenjit Khanikar	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG

noc24-me119	Mechanical Engineering	Fundamentals of Convective Heat Transfer	Prof. Amaresh Dalal	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me95	Mechanical Engineering	Mathematical Modeling of Manufacturing Processes	Prof. Swarup Bag	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-me134	Mechanical Engineering	Fundamentals of Conduction and Radiation	Prof. Amaresh Dalal Prof. Dipankar N Basu	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-me135	Mechanical Engineering	Advanced Thermodynamics and Combustion	Prof. Niranjana Sahoo	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-me136	Mechanical Engineering	Principle of Hydraulic Machines and System Design	Prof. Pranab K. Mondal	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me137	Mechanical Engineering	Applied Thermodynamics for Engineers	Prof. Dipankar N. Basu	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-me103	Mechanical Engineering	Applied Thermodynamics	Prof. Niranjana Sahoo Prof. Pranab Kumar Mondal	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-me96	Mechanical Engineering	Aircraft Propulsion	Prof. Vinayak N. Kulkarni	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-me138	Mechanical Engineering	Fundamentals of Additive Manufacturing Technologies	Prof. Sajan Kapil	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me139	Mechanical Engineering	Automation in Manufacturing	Prof. Shrikrishna N. Joshi	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me140	Mechanical Engineering	Engineering Graphics and Design	Prof. Naresh Datla Prof. S.R. Kale	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-me141	Mechanical Engineering	Computational Fluid Dynamics	Prof. Suman Chakraborty	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG

noc24-me142	Mechanical Engineering	Energy Conservation and Waste Heat Recovery	Prof. Prasanta Kr Das Prof. A Bhattacharya	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me104	Mechanical Engineering	Basics of Mechanical Engineering - 1	Prof. Janakranjan Ramkumar Prof. Amandeep Singh Oberoi	IIT Kanpur	IIT Kanpur	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-me105	Mechanical Engineering	Finite Element Method: Variational Methods to Computer Programming	Prof. Atanu Banerjee, Prof. Arup Nandy	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-me106	Mechanical Engineering	Fundamentals of Acoustics	Prof. Venkata R. Sonti	IISc Bangalore	IISc Bangalore	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	PG
noc24-me108	Mechanical Engineering	Materials Processing (Casting, Forming and Welding)	Prof. Swarup Bag	IIT Guwahati	IIT Guwahati	12 Weeks	New	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG
noc24-me143	Mechanical Engineering	Experimental Modal Analysis	Prof. Subodh V. Modak	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me120	Mechanical Engineering	Design of Mechatronic Systems	Prof. Prasanna Gandhi	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me144	Mechanical Engineering, Chemical Engineering	Sustainable Energy Technology	Prof. Sayak Banerjee	IIT Hyderabad	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me149	Mechanical Engineering, Material Science, Aerospace Engineering, Automotive Engineering, Civil Engineering	Mechanical Behavior of Polymers and Composites	Prof. Naresh V Datla	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG

noc24-me145	Mechanical, Aerospace, Civil, Naval Architecture, Engineering Design, Applied Mechanics	Strength of Materials - IITM	Prof. K. Ramesh	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-me146	Mechanical/C hemical engineering	Engineering Thermodynamics	Prof. V. Raghavan	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-me147	Mechanical/C hemical/Aeros pace	Theory of Fire Propagation (Fire Dynamics)	Prof. V. Raghavan	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-mm34	Metallurgical and Materials Engineering	Powder Metallurgy	Prof. Ranjit Bauri	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-mm39	Metallurgical and Materials Engineering	Physics of Materials	Prof. Prathap Haridoss	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mm40	Metallurgical and Materials Engineering	Aluminium based Alloys and Metal Matrix Composites	Prof. Ranjit Bauri	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mm41	Metallurgical and Materials Engineering	Techniques of Materials Characterization	Prof. Shibayan Roy	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mm42	Metallurgical and Materials Engineering	Advanced Materials and Processes	Prof. Jayanta Das	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-mm43	Metallurgical and Materials Engineering	Surface Mining Technology	Prof. Kaushik Dey	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mm36	Metallurgical and Materials Engineering	Fundamentals of Composite and Cellular Materials	Prof. Tapas Laha Prof. Siddhartha Roy	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mm44	Metallurgical and Materials Engineering	Thermodynamics and Kinetics of Materials	Prof. Saswata Bhattacharya	IIT Hyderabad	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG

noc24-mm37	Metallurgical and Materials Engineering	Corrosion/Environmental Degradation/Surface Engineering	Prof. (HAG) Harish Hirani	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-mm45	Metallurgical and Materials Engineering	Mine Closure and Sustainability Planning	Prof. Khanindra Pathak	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ge55	Multidisciplinary	Neuroscience of Human Movements	Prof. Varadhan	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ge46	Multidisciplinary	Numerical Methods for Engineers	Prof. Niket Kaisare	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	UG
noc24-hs160	Multidisciplinary	Environmental Science	Prof. Samik Chowdhury Prof. Sudha Goel	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ge56	Multidisciplinary	Thin Film Technology	Prof. Samit K Ray	IIT Kharagpur	IIT Kharagpur	12 Weeks	New	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ge57	Multidisciplinary	Learning Analytics Tools	Prof. Ramkumar Rajendran	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ge58	Multidisciplinary	Bandit Algorithm (Online Machine Learning)	Prof. Manjesh Hanawal	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-ge51	Multidisciplinary	Solar Energy Engineering and Technology	Prof. Pankaj Kalita	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ge47	Multidisciplinary	Fundamentals of Artificial Intelligence	Prof. Shyamanta M. Hazarika	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	26-10-2024	29-07-2024	16-08-2024	PG
noc24-ge52	Multidisciplinary	An Integrated Approach to Common Childhood Diseases and Developmental Disorders in India	Prof. Soumi Kundu Prof. Nabarun Karmakar Prof. Parama Banerjee	IIT Kharagpur	IIT Kharagpur	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG

noc24-ge54	Multidisciplinary, Energy, Mechanical Engineering, Electrical Engineering and Chemical Engineering	Sustainable Power Generation Systems	Prof. Pankaj Kalita	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-oe04	Ocean Engineering	Dynamics of Ocean Structures	Prof. Srinivasan Chandrasekaran	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-oe05	Ocean Engineering	Computer Methods of Structural Analysis of Offshore Structures	Prof. Srinivasan Chandrasekaran	IIT Madras	IIT Madras	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-oe06	Ocean Engineering	Marine Engineering	Prof. Abdus Samad	IIT Madras	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ph31	Physics	Introduction to Astrophysical Fluids	Prof. Supratik Banerjee	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-ph32	Physics	Physics of Functional Materials & Devices	Prof. Amreesh Chandra	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ph33	Physics	Advanced Atmospheric Physics	Prof. M V Sunil Krishna	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-ph30	Physics	Classical Motion of a Single Particle	Prof. Supratik Banerjee	IIT Kanpur	IIT Kanpur	12 Weeks	New	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24-ph34	Physics	Accelerator Physics	Prof. Pitamber Singh Prof. Rajni Pande Prof. Amalendu Sharma	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-ph35	Physics	Neutron Scattering for Condensed Matter Studies	Prof. Saibal Basu	IIT Bombay	IIT Bombay	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-ph36	Physics	Scientific Computing using Python	Prof. Mahendra K. Verma	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG

noc24-ph37	Physics	Introduction to Electromagnetic Theory (Hindi)	Prof. Manoj Harbola	IIT Kanpur	IIT Kanpur	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	UG
noc24-ph38	Physics	Foundations of Quantum Theory: Non-Relativistic Approach	Prof. Sandeep Kumar Goyal	IISER Mohali	IIT Madras	12 Weeks	New	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	PG
noc24-ph39	Physics	Applied Optics	Prof. Akhilesh Kumar Mishra	IITR	IITR	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ph40	Physics	Dynamics of Classical and Quantum Fields	Prof. Girish S. Setlur	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	02-11-2024	29-07-2024	16-08-2024	PG
noc24-ph41	Physics	Nuclear and Particle Physics	Prof. Poullose Poullose	IIT Guwahati	IIT Guwahati	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ph29	Physics	Physics of Renewable Energy Systems	Prof. Amreesh Chandra	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	27-10-2024	29-07-2024	16-08-2024	UG/PG
noc24-ph42	Physics	Experimental Physics I	Prof. Amal Kumar Das	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ph43	Physics	Solid State Physics	Prof. Amal Kumar Das	IIT Kharagpur	IIT Kharagpur	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ph44	Physics	Wave Optics	Prof. Samudra Roy	IIT Kharagpur	IIT Kharagpur	12 Weeks	New	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-ph45	Physics	Introduction to LASER	Prof. M R Shenoy	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-ph46	Physics	Statistical Physics of Non-Interacting and Interacting Systems	Prof. Saurabh Basu	IIT Guwahati	IIT Guwahati	12 Weeks	New	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-me148	Physics, Mechanical Engineering	Mechanics	Prof. Anjani Kumar Tiwari	IITR	IITR	12 Weeks	New	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-te08	Textile Engineering	Principles Of Combing, Roving Preparation and Ring Spinning	Prof. R Chattopadhyay	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG
noc24-te09	Textile Engineering	Yarn Manufacture I : Principle of Carding and Drawing	Prof. R Chattopadhyay	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG

noc24-te10	Textile Engineering	Technical Textiles	Prof. Apurba Das	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-te11	Textile Engineering	Science of Clothing Comfort	Prof. Apurba Das	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-te12	Textile Engineering	Textile Finishing	Prof. Kushal Sen	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG
noc24-te13	Textile Engineering	Science and Technology of Weft and Warp Knitting	Prof. Bipin Kumar	IIT Delhi	IIT Delhi	12 Weeks	Rerun	22-07-2024	11-10-2024	03-11-2024	29-07-2024	16-08-2024	UG/PG

Recommended List of SWAYAM MOOCs (Jan-June 2025) for Credit Transfer

Course ID	Discipline	Course Name	Co-ordinating Institute	Duration	Start date	End date	Exam date	Enrollment End date	Exam Registration End date	UG/PG
noc25-ae01	Aerospace Engineering	Advanced Aircraft Control Systems with MATLAB/SIMULINK	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ae02	Aerospace Engineering	Aircraft Design	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ae04	Aerospace Engineering	Fundamentals of Supersonic and Hypersonic Flow	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ae05	Aerospace Engineering	Fundamentals of Theoretical and Experimental Aerodynamics	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ae06	Aerospace Engineering	Gasdynamics: Fundamentals and Applications	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ae07	Aerospace Engineering	Introduction to Aircraft Control System	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ae10	Aerospace Engineering	Lighter than Air Systems	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ae12	Aerospace Engineering	Wind Energy	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ag01	Agriculture Engineering	Basics of Crop Breeding and Plant Biotechnology	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ag02	Agriculture Engineering	Cooling Technology: Why and How utilized in Food Processing and allied Industries	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ag03	Agricultural and Food Engineering	Design of Farm Machinery	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ag04	Agricultural and Food Engineering	Food Science and Technology	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG

noc25-ag05	Agricultural and Food Engineering	Impact of Flow of Fluids in Food Processing and Preservation	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ag06	Agriculture Engineering	Machine Learning for Soil and Crop Management	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ag07	Agricultural and Food Engineering	Modern Food Packaging Technologies: Regulatory Aspects and Global Trends	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ag08	Agriculture Engineering	Novel Technologies for Food Processing and Shelf Life Extension	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ag09	Agriculture Engineering	Soil and Water Conservation Engineering	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ag10	Agriculture Engineering	Soil Science and Technology	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ag12	Agriculture Engineering	Water Quality Management Practices	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ag13	Agriculture Engineering	Watershed Hydrology	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ar03	Architecture and Planning	Environmental Impact Assessment	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ar05	Architecture and Planning	Research Methodology for Planning and Architectural Studies	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ar06	Architecture and Planning, Civil Engineering	Bioclimatic Architecture: Futureproofing with Simple and Advanced Passive Strategies	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ar08	Architecture and Planning	Urban Services Planning	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-bt01	Biotechnology/ Life Sciences	Advanced Fluorescence Microscopy and Image Processing	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG

noc25-bt02	Biotechnology and Bioengineering	Basics of Biology	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-bt03	Biotechnology and Bioengineering	Biochemistry - IITM	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-bt06	Biotechnology and Bioengineering	BioInformatics: Algorithms and Applications	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-bt08	Biotechnology and Bioengineering	Biomechanics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-bt13	Biotechnology and Bioengineering	Computational Genomics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-bt14	Biotechnology and Bioengineering	Computational Systems Biology	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-bt15	Multidisciplinary	Conservation Economics	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-bt18	Bioscience and Biotechnology	Environmental Chemistry and Microbiology	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-bt19	Biotechnology and Bioengineering	Enzyme Sciences and Technology	IIT Guwahati	12 weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-bt20	Multidisciplinary	Forests and their Management	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-bt21	Biotechnology and Bioengineering	Host-Pathogen Interaction (Immunology)	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG

noc25-bt22	Biotechnology and Bioengineering	Human Physiology	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-bt23	Biotechnology and Bioengineering	I Think Biology	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-bt24	Biotechnology and Bioengineering	Interactomics: Basics & Applications	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-bt25	Biotechnology and Bioengineering	Introduction to Complex Biological Systems	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-bt28	Biotechnology and Bioengineering	Material and Energy Balances	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-bt29	Biotechnology and Bioengineering	Maternal Infant Young Child Nutrition	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-bt30	Biotechnology and Bioengineering	Maternal Infant Young Child Nutrition (Hindi)	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-bt33	Biotechnology and Bioengineering	Microbial Biotechnology	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-bt34	Biotechnology and Bioengineering	Microsensors, Implantable Devices and Rodent Surgeries for Biomedical Applications	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-bt35	Bioscience and Biotechnology	Molecular Biology	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG

noc25-bt37	Biotechnology and Bioengineering	Optical Spectroscopy and Microscopy : Fundamentals of Optical Measurements and Instrumentation	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-bt38	Bioscience and Biotechnology	Pharmacognosy & Metabolic Engineering	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-bt40	Biotechnology and Bioengineering	RNA Biology	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-bt41	Bioscience and Biotechnology	Structural Biology	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-bt42	Biotechnology and Bioengineering	Thermodynamics for Biological Systems : Classical and Statistical Aspect	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-ce01	Civil Engineering	Advanced Foundation Engineering	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce02	Civil Engineering	Advanced Soil Mechanics	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce04	Civil Engineering	Air Pollution and Control	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce05	Civil Engineering	Applied Environmental Microbiology	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-ce06	Civil Engineering	Applied Seismology for Engineers	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce07	Civil Engineering	Basic Construction Materials	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-ce09	Environmental Science	Climate Change Science	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce10	Civil Engineering	Concrete Technology	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ce16	Civil Engineering	Energy Efficiency, Acoustics and Daylighting in Building	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ce17	Civil Engineering	Engineering Hydrology	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG

noc25-ce18	Environmental Science	Environmental Geosciences	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce19	Civil Engineering	Environmental Remediation of Contaminated Sites	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce21	Civil Engineering	Finite Element Method	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce22	Civil Engineering	Free Surface Flows	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce23	Civil Engineering	Geographic Information Systems	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce24	Civil Engineering	Geology and Soil Mechanics	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce26	Civil Engineering	Geomorphology	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-ce27	Civil Engineering/G eology/Enginee ring Geology	Geophysical Exploration Methods	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce28	Civil Engineering	Geosynthetics and Reinforced Soil Structures	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-ce29	Civil Engineering	Geotechnical Engineering - 1	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ce30	Civil Engineering	Geotechnical Engineering II Foundation Engineering	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ce32	Civil Engineering	Hydraulic Engineering	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ce33	Civil Engineering	Industrial Wastewater Treatment	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce37	Mining Engineering	Introduction to Mineral Processing	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce38	Civil Engineering	Maintenance and Repair of Concrete Structures	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce39	Civil Engineering	Mechanical Characterization of Bituminous Materials	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG

noc25-ce40	Civil Engineering	Microwave Remote Sensing in Hydrology	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-ce41	Civil Engineering	Modern Construction Materials	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce43	Earth Sciences/Civil Engineering	Natural Hazards (Hindi)	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce46	Civil Engineering	Remote Sensing and GIS for Rural Development	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ce47	Civil Engineering	Remote Sensing Essentials	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce48	Applied Geophysics	Reservoir Geophysics for Hydrocarbon Exploration	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce49	Civil Engineering	Retrofitting and Rehabilitation of Civil Infrastructure	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ce50	Civil Engineering	Rock Engineering	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ce51	Civil Engineering	Soil Dynamics	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce52	Civil Engineering	Soil Structure Interaction	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce53	Civil Engineering	Stability Aspects of Structural Steel Design: Concepts and Applications	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-ce54	Civil Engineering	Structural Analysis-I	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ce55	Civil Engineering	Structural Dynamics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-ce56	Civil Engineering	Structural Vibration	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce57	Civil Engineering	Surface Water Hydrology	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ce59	Earth Sciences	The Evolution of the Earth and Life	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ce60	Civil Engineering	Traffic Engineering	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG

noc25-ce61	Civil Engineering	Unsaturated Soil Mechanics	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ce62	Civil Engineering	Urban Transportation Systems Planning	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-ce63	Civil Engineering	Water and Waste Water Treatment	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ce71	Geology and Geophysics	Tectonics and Geodynamics	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch01	Chemical Engineering	Advanced Thermodynamics	IIT Guwahati	12 weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-ch02	Chemical Engineering	Advanced Thermodynamics and Molecular Simulations	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch04	Chemical Engineering, Mechanical Engineering, Physics and Chemistry	Applied Statistical Thermodynamics	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-ch05	Chemical Engineering	Applied Time-Series Analysis	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-ch06	Chemical Engineering	Aspen Plus Simulation Software - A Basic Course for Beginners	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch07	Chemical Engineering	Basic Principles and Calculations in Chemical Engineering	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ch09	Chemical Engineering	Biomass Conversion and Biorefinery	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch10	Chemical Engineering	Characterization of Polymers, Elastomers and Composites	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch11	Chemical Engineering	Chemical Engineering Fluid Dynamics and Heat Transfer	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ch12	Chemical Engineering	Chemical Engineering Thermodynamics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-ch13	Chemical Engineering	Chemical Engineering Thermodynamics - IITKGP	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG

noc25-ch14	Chemical Engineering	Chemical Process Instrumentation	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ch15	Chemical Engineering	Chemical Process Technology	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ch16	Chemical Engineering	Chemical Process Utilities	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch17	Chemical Engineering	Chemical Reaction Engineering II	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ch18	Chemical Engineering	Computational Fluid Dynamics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch19	Chemistry, Material Science, Biology	Computational Quantum Chemistry	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch20	Chemical Engineering	Computer Aided Applied Single Objective Optimization	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ae16	Aerospace Engineering	Engineering Thermodynamics	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ch24	Chemical Engineering	Environmental Quality Monitoring & Analysis	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch25	Chemical Engineering	Fluid Flow Operations	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ch26	Chemical Engineering	Heat Transfer	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ch27	Chemical Engineering, Biotechnology, Food Technology, Textile Engineering	Inorganic Chemical Technology	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ch29	Chemical Engineering	Matlab Programming for Numerical Computation	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch30	Chemical Engineering	Membrane Technology	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG

noc25-ch31	Chemical / Mechanical / Material Science Engineering	Methods of Adhesion Measurement for Pressure Sensitive Adhesives: Theory and Practice	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-ch32	Chemical Engineering	Modeling Stochastic phenomena for Engineering applications: Part-1	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch34	Chemical Engineering	Momentum Transfer in Fluids	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ch37	Chemical Engineering	Physico-chemical processes for wastewater treatment	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch38	Chemical Engineering	Polymer Reaction Engineering	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch39	Chemical Engineering	Process Equipment Design	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ch40	Chemical Engineering	Renewable Energy Engineering: Solar, Wind And Biomass Energy Systems	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ch43	Chemical Engineering	Transport Phenomena	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-ch44	Chemical Engineering	Transport Processes	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-cs01	Computer Science and Engineering	Advanced Computer Architecture	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-cs02	Computer Science and Engineering	Advanced Computer Networks	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs04	Computer Science and Engineering	Affective Computing	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG

noc25-cs06	Computer Science, Genomics, Molecular Biology (Interdisciplinary course)	Algorithms in Computational Biology and Sequence Analysis	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs07	Computer Science and Engineering	Artificial Intelligence: Knowledge Representation And Reasoning	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs08	Computer Science and Engineering	Blockchain and its Applications	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs09	Computer Science and Engineering	Business Intelligence & Analytics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-cs10	Computer Science and Engineering	Circuit Complexity Theory	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs11	Computer Science and Engineering	Cloud Computing	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-cs13	Computer Science and Engineering	Compiler Design	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-cs14	Computer Science and Engineering	Computational Number Theory and Algebra	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs15	Computer Science and Engineering	Computer Networks And Internet Protocol	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs16	Computer Science and Engineering	Cryptography and Network Security	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs17	Computer Science and Engineering	Data Analytics with Python	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG

noc25-cs21	Computer Science and Engineering	Deep Learning - IIT Ropar	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs22	Electrical and Electronics Engineering	Deep Learning for Natural Language Processing	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs25	Computer Science and Engineering	Digital Design with Verilog	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-cs26	Computer Science and Engineering	Discrete Mathematics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-cs27	Computer Science and Engineering, Mathematics	Discrete Mathematics for CS	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs30	Computer Science and Engineering	Embedded Systems Design	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-cs31	Computer Science and Engineering	Foundations of Cryptography	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs32	Computer Science and Engineering	Foundations of Cyber Physical Systems	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs34	Computer Science and Engineering	Fundamentals of Object Oriented Programming	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs35	Computer Science and Engineering	Games and Information	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-cs36	Computer Science and Engineering	Getting Started with Competitive Programming	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-cs37	Computer Science and Engineering	GPU Architectures and Programming	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs38	Computer Science and Engineering	Human Computer Interaction (In English)	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG

noc25-cs40	Computer Science and Engineering	Introduction to Database Systems	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-cs41	Computer Science and Engineering	Introduction to Embedded System Design	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs43	Computer Science and Engineering	Introduction To Industry 4.0 And Industrial Internet Of Things	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs44	Computer Science and Engineering	Introduction To Internet Of Things	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs45	Computer Science and Engineering, Electrical Engineering, Electronics and Communication Engineering, Information Technology, Mathematics	Introduction to Large Language Models (LLMs)	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs46	Computer Science and Engineering	Introduction to Machine Learning	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs49	Computer Science and Engineering	Machine Learning for Engineering and science applications	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs51	Computer Science and Engineering	Natural Language Processing	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs52	Computer Science and Engineering	Object Oriented System Development Using UML, Java And Patterns	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG

noc25-cs54	Computer Science and Engineering	Parallel Computer Architecture	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs55	Science and Engineering	Practical High-Performance Computing	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-cs56	Computer Science and Engineering	Problem Solving Through Programming In C	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs57	Computer Science and Engineering	Programming In Java	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-cs58	Computer Science and Engineering	Programming in Modern C++	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs61	Computer Science and Engineering	Quantum Algorithms and Cryptography	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs62	Computer Science and Engineering	Reinforcement Learning	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs63	Computer Science and Engineering	Secure Computation: Part I	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs64	Computer Science and Engineering	Selected Topics in Algorithms	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-cs65	Computer Science and Engineering	Social Networks	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-cs67	Computer Science and Engineering	Switching Circuits and Logic Design	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-cs69	Computer Science and Engineering	The Joy of Computing using Python	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs70	Computer Science and Engineering	Theory of Computation	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG

noc25-cs71	Applied Statistics/Finance	Time Series Modelling and Forecasting with Applications in R	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cs73	Computer Science and Engineering	VLSI Physical Design	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy01	Chemistry	A Study Guide In Organic Retrosynthesis: Problem Solving Approach	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy02	Chemistry	Advanced Chemical Thermodynamics and Kinetics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy03	Chemistry	Advanced Transition Metal Organometallic Chemistry	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy04	Chemistry	Basic thermodynamics: Classical and Statistical Approaches	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-cy07	Chemistry	Biochemistry	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy10	Chemistry	Chemistry Of Main Group Elements	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy11	Chemistry	Co-Ordination Chemistry (Chemistry Of Transition Elements)	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-cy13	Chemistry	Elementary Thermodynamics for All	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-cy14	Chemistry	Essentials Of Biomolecules : Nucleic Acids And Peptides	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-cy15	Chemistry	Essentials of Oxidation, Reduction and C-C Bond Formation. Application in Organic Synthesis	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-cy16	Chemistry	Experimental Biochemistry	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG

noc25-cy17	Chemistry	Fundamentals of Spectroscopy	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-cy18	Chemistry	Industrial Inorganic Chemistry	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy19	Chemistry	Interpretative molecular spectroscopy	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy21	Chemistry	Many body methods in quantum chemistry	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy22	Chemistry	Medicinal Chemistry	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy24	Chemistry	Molecular Spectroscopy: A Physical Chemist's perspective	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy25	Chemistry	Nuclear and Radiochemistry	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-cy26	Chemistry	One and Two dimensional NMR Spectroscopy: Concepts and Spectral Analysis	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy31	Chemistry	Symmetry and Group Theory	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-cy32	Chemistry	Symmetry, Stereochemistry and Applications	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-cy33	Chemistry	Thermodynamics: Classical To Statistical	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy34	Chemistry	Transition Metal Organometallics in Catalysis and Biology	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-cy35	Chemistry	Ultrafast laser spectroscopy	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-de02	Design Engineering	Fundamentals of Automotive Systems	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-de04	Design Engineering	Strategies for Sustainable Design	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-de07	Design Engineering	Understanding Incubation and Entrepreneurship	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG

noc25-de08	Design Engineering	Usability Engineering	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ec01	Economic Sciences	Applied Econometrics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-ec02	Economic Sciences	Foundations of Accounting & Finance	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ec03	Economic Sciences	Health Economics	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-ec05	Economic Sciences	Introduction to Econometrics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-ec07	Economic Sciences	Predictive Analytics - Regression and Classification	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-ee02	Electrical Engineering	Advance Power Electronics	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee05	Electrical and Electronics Engineering	Analog Electronic Circuits - IITM	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-ee06	Electrical and Electronics Engineering	Analog Ic Design	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee07	Electrical and Electronics Engineering	Applied Linear Algebra	IIT Bombay	12 weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-ee08	Electrical and Electronics Engineering	Basics of Semiconductor Microwave Devices	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee09	Electrical and Electronics Engineering	Biomedical Signal Processing	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee10	Electrical and Electronics Engineering	Circuit Analysis for Analog Designers	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-ee12	Electrical and Electronics Engineering	Communication Networks	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-ee13	Electrical and Electronics Engineering	Computer Vision And Image Processing - Fundamentals And Applications	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG

noc25-ee14	Electrical and Electronics Engineering	Computer-Aided Design of Electrical Machines	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee15	Electrical and Electronics Engineering	Control engineering	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee16	Computer Science and Engineering	Deep Learning	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee17	Electrical and Electronics Engineering	Deep Learning For Visual Computing	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-ee18	Electrical and Electronics Engineering	Design and Analysis of VLSI Subsystems	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee19	Electrical and Electronics Engineering	Digital Communication using GNU Radio	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-ee20	Electrical and Electronics Engineering	Digital Electronic Circuits	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ee21	Electrical and Electronics Engineering	Digital IC Design	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-ee23	Electrical and Electronics Engineering	Digital Signal Processing and its Applications	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee24	Electrical and Electronics Engineering	Digital System Design	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-ee25	Electrical and Electronics Engineering	Digital VLSI Testing	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee27	Electrical and Electronics Engineering	Electrical Machines - II	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-ee31	Electrical and Electronics Engineering	Embedded Sensing, Actuation and Interfacing Systems	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG

noc25-ee32	Electrical and Electronics Engineering	EMI /EMC and Signal Integrity: Principles, Techniques and Applications	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee37	Electrical and Electronics Engineering	Fundamental of Power Electronics	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee39	Electrical and Electronics Engineering	Fundamentals of semiconductor devices	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-ee40	Electrical and Electronics Engineering	Fuzzy Sets, Logic and Systems & Applications	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee42	Electrical and Electronics Engineering	Industrial Automation and Control	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee43	Electrical and Electronics Engineering	Integrated Circuits and Applications	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ee44	Electrical and Electronics Engineering	Integrated Circuits, Mosfets, OP-Amps and their Applications	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee45	Electrical and Electronics Engineering	Introduction to Electrical Engineering	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-ee48	Electrical and Electronics Engineering	Microprocessors and Interfacing	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ee49	Electrical and Electronics Engineering	Microprocessors and Microcontrollers	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-ee51	Electrical and Electronics Engineering	Modern Computer Vision	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee52	Electrical and Electronics Engineering	Multirate DSP	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee53	Electrical and Electronics Engineering	Network Analysis	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG

noc25-ee54	Electrical Engineering	Network Security	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee55	Multidisciplinary	Neural Science for Engineers	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-ee57	Electrical and Electronics Engineering	Operation and Planning Of Power Distribution Systems	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ee58	Electrical and Electronics Engineering	Optical Fiber Sensors	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee59	Electrical and Electronics Engineering	Optical Wireless Communications for Beyond 5G Networks and IoT	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee61	Electrical and Electronics Engineering	Photonic integrated circuit	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ee62	Electrical and Electronics Engineering	Physics of Nanoscale Devices	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee63	Electrical and Electronics Engineering	Power Management Integrated Circuits	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee64	Electrical and Electronics Engineering	Power Quality	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee66	Electrical Engineering	Power System Dynamics, Control and Monitoring	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee67	Electrical and Electronics Engineering	Power System Engineering	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-ee68	Electrical and Electronics Engineering	Principles of Communication Systems - I	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-ee69	Electrical and Electronics Engineering	Principles of Digital Communication	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG

noc25-ee70	Electrical and Electronics Engineering	Principles of Signals and Systems	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-ee72	Electrical and Electronics Engineering	RF and Microwave Networks	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee73	Electrical and Electronics Engineering	RF Transceiver Design	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee74	Electrical and Electronics Engineering	Semiconductor device modeling and Simulation	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee75	Electronics and Electrical Engineering	Semiconductor Devices for Next Generation Field Effect Transistors (More than Moore): A Physics Perspective	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee76	Electrical and Electronics Engineering	Sensors and Actuators	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee77	Electrical and Electronics Engineering	Signal Processing Techniques And Its Applications	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee78	Electrical and Electronics Engineering	Signals and Systems	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ee79	Electrical and Electronics Engineering	Smart Grid: Basics to Advanced Technologies	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee80	Electronics and Communication Engineering	Spread Spectrum Communications And Jamming	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ee81	Electrical and Electronics Engineering	State space Approach to Control System Analysis and Design	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-ee82	Electrical and Electronics Engineering	Transducers for Instrumentation	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG

noc25-ee83	Electrical and Electronics Engineering	VLSI Physical Design with Timing Analysis	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ge01	Multidisciplinary	An Overview on Maternal Health Antenatal, Intranatal and Postnatal Care	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ge02	Multidisciplinary	Basic Certificate in Palliative Care - 2	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ge03	Multidisciplinary	Basic Course in Ornithology	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ge05	Multidisciplinary	Biophotonics	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ge06	Multidisciplinary, Palliative Care	Certificate in Integrative Palliative Care - 3	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ge07	Multidisciplinary	Comprehensive Molecular Diagnostics and Advanced Gene Expression Analysis	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ge10	Multidisciplinary	Engineering Statistics	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ge11	Multidisciplinary	Entrepreneurship Essentials	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ge12	Multidisciplinary	Foundation Certificate In Palliative Care - 1	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ge13	Multidisciplinary	Fundamental Of Fluid Mechanics For Chemical And Biomedical Engineers	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ge14	Ecology	Fundamentals of Ecology	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ge16	Multidisciplinary	Groundwater hydrology and management	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ge17	Multidisciplinary	Introduction to Environmental Engineering and Science - Fundamental and Sustainability Concepts	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG

noc25-ge18	Biological Sciences & Engineering. (also students from Physics, Computer Science, Mathematics, and other branches of Engineering)	Introduction to Evolutionary Dynamics	IIT Bombay	12 weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ge21	Multidisciplinary	Multi-Criteria Decision Making and Applications	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ge23	Multidisciplinary	NBA Accreditation and Teaching and learning in Engineering (NATE)	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ge24	Multidisciplinary	Non-conventional energy Resources	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ge25	Multidisciplinary	One Health	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ge27	Multidisciplinary	Qualitative Research Methods and Research Writing	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-ge29	Multidisciplinary	Research Methodology in Natural Sciences	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ge31	Multidisciplinary	Rural Water Resources Management	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-ge32	Multidisciplinary	Sustainable Mining and Geoinformation	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs02	Humanities and Social Sciences	An Introduction to Microeconomics	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-hs04	Humanities and Social Sciences	Basics of language Science	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG

noc25-hs06	Engineering / Science / Management	Computer Aided Decision Systems - Industrial practices using Big Analytics	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs07	Humanities and Social Sciences	Contemporary Literature	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs08	Humanities and Social Sciences	Contextualizing Gender	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs12	Humanities and Social Science	Education for Sustainable Development	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs13	Humanities and Social Sciences	Educational Technology and ICT	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-hs15	Humanities and Social Science	Elements of Literature and Creative Communication	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-hs18	Humanities and Social Sciences	Energy Resources, Economics and Environment	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs19	Humanities and Social Sciences	English language for competitive exams	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs22	Sports Biomechanics	Exercise and Sports Biomechanics	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-hs24	Humanities and Social Sciences	Feminism : Concepts and Theories	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-hs25	Humanities and Social Sciences	German - I	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-hs26	Humanities and Social Sciences	German - II	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-hs27	Humanities and Social Sciences	German - III	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG

noc25-hs28	Humanities and Social Sciences	Globalization: Theoretical Perspectives	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-hs36	Humanities and Social Sciences	Intellectual Property	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs40	Humanities And Social Sciences	Introduction To Cognitive Psychology	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs41	Humanities and Social Sciences	Introduction to Cultural Studies	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-hs42	Humanities and Social Sciences	Introduction to Environmental Economics	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs43	Humanities and Social Sciences	Introduction to Japanese Language and Culture	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-hs44	Humanities And Social Sciences	Introduction To Modern Indian Political Thought	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs45	Humanities and social sciences	Introduction to Pāṇinian grammar	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-hs46	Humanities And Social Sciences	Introduction To Political Theory	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-hs48	Humanities and Social Sciences	Introduction to World Literature	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-hs49	Humanities and Social Sciences	Japani Bhasha - Saral swaroop	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs53	Sports (Cricket Specialization)	Level-O Certificate Course in Cricket Coaching	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-hs54	Humanities and Social Sciences	Literary Criticism (From Plato to Leavis)	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG

noc25-hs56	Humanities and Social Sciences	Literature and Life	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-hs57	Humanities and Social Sciences	Modern Indian Writing in Translation	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs58	Humanities and Social Sciences	Narrative Mode and Fiction renamed as 'Fiction: Epics, Novels and Poetry'	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs59	Humanities and Social Sciences	Online Communication in the Digital Age	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs61	Humanities and Social Sciences	Patent Law for Engineers and Scientists	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs62	Humanities and Social Science	Petroleum Economics and Management	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs64	Humanities and Social Sciences	Philosophy and Critical Thinking	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs67	Humanities and Social Sciences	Psychology of Personality and Individual Differences: Theory and Applications	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs68	Humanities And Social Sciences	Psychology Of Stress, Health And Well-Being	IIT Guwahati	12 weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs69	Humanities and Social Sciences, English	Refugee, Migration, Diaspora	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs70	Humanities and Social Sciences	Science Communication: Research Productivity and Data Analytics using Open Source Software	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG

noc25-hs71	Humanities And Social Sciences	Sociological Perspectives On Modernity	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs74	Humanities and Social Sciences	Strength & Conditioning for the Indian Population	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-hs76	Humanities and Social Sciences	The Nineteenth - Century English Novel	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-hs77	English Studies, Cultural Studies	The Novel and Change	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-hs78	Humanities and Social Science	Training and Development	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs79	Humanities and Social Sciences	Trauma and Literature	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-hs80	Humanities and Social Sciences	Twentieth Century Fiction	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs81	Humanities and Social Sciences	United Nations Sustainable Development Goals (UN SDGs)	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs82	Humanities and Social Science	Victorian Literature: An Interdisciplinary Introduction	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-hs83	Humanities and Social Sciences	समास samāsa in Pāṇinian grammar- I	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-lw01	Law	Advanced Contracts, Tendering and Public Procurement	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-lw02	Law	Constitution Law and Public Administration in India	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma02	Mathemetics	Advanced Engineering Mathematics	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG

noc25-ma03	Mathematics	Advanced Linear Algebra	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ma04	Mathematics	Advanced Probability Theory	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma05	Mathematics	Algebra - II	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-ma07	Mathematics	Algebraic Combinatorics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma08	Mathematics	Algebraic Number Theory	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-ma09	Mathematics	An Introduction to Hyperbolic Geometry	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ma10	Mathematics	An introduction to Point-Set-Topology Part-I	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ma11	Mathematics	Applied Linear Algebra in AI and ML	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma12	Mathematics	Applied Multivariate Statistical Modeling	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ma15	Mathematics	Basic Real Analysis	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ma16	Mathematics	Computational Mathematics with SageMath	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma17	Mathematics	Constrained And Unconstrained Optimization	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ma18	Mathematics	Dynamical System and Control	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma19	Mathematics	Engineering Mathematics II	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ma20	Mathematics	Essentials of Data Science With R Software-1: Probability and Statistical Inference	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma21	Mathematics	Essentials of Data Science With R Software-2: Sampling Theory and Linear Regression Analysis	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG

noc25-ma23	Mathematics	Fourier Analysis and its applications	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ma24	Mathematics	Functional Analysis	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ma25	Mathematical Sciences	Functional Analysis and its Applications	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma27	General Engineering and Sciences, Applied Mathematics	High Performance Scientific Computing	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-ma28	Mathematics	Introduction to Algebraic Geometry and Commutative Algebra	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma30	Mathematics	Introduction to Group Theory	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ma31	Mathematics	Introduction to Lie Algebras	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ma33	Mathematics	Introduction to Probability Theory and Statistics	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma34	Mathematics	Introduction To Queueing Theory	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma36	Mathematics	Introduction to Statistics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ma37	Mathematics	Linear Algebra	IIT Madras	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-ma40	Mathematics & Statistics	Multivariate Procedures with R (in Hindi Language)	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma41	Mathematics	Numerical Analysis	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma42	Mathematics	Numerical Linear Algebra	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma43	Mathematics	Numerical Linear Algebra and Application	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma45	Mathematics	Ordinary and Partial Differential Equations and Applications	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ma47	Mathematics	Probabilistic Methods in PDE	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG

noc25-ma48	Mathematics	Probability -I with Examples Using R	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ma49	Mathematics	Probability and Statistics	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma50	Mathematics	Real Analysis I	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ma51	Mathematics	Scientific Computing using Matlab	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma52	Mathematics	Scientific Computing using Python (In Hindi)	IIT Delhi	12 weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ma53	Mathematics	Set Theory and Mathematical Logic	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-ma54	Mathematics and Computing	Soft Computing Techniques	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-ma56	Mathematics	Transform Calculus and its applications in Differential Equations	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-me02	Mechanical Engineering	Advanced Machining Processes	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-me03	Mechanical Engineering, Chemical Engineering, Aerospace Engineering, Physics	Advanced Measurement Techniques in Fluid Mechanics and Heat Transfer	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-me04	Mechanical Engineering	Advanced Robotics	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me05	Mechanical Engineering	Applied Ergonomics	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-me06	Mechanical Engineering	Applied Thermodynamics	IIT Madras	12 weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-me09	Mechanical Engineering	Basics of Mechanical Engineering - 2	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me10	Mechanical Engineering	Computational Fluid Dynamics For Incompressible Flows	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me11	Mechanical Engineering	Computer Integrated Manufacturing	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG

noc25-me12	Mechanical Engineering	Conduction And Convection Heat Transfer	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-me14	Mechanical Engineering	Data-Enabled Tribological Engineering: From Experiments to Predictive Models	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me15	Mechanical Engineering	Design of Mechanical Transmission Systems	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me17	Mechanical Engineering	Dynamics and Control of Mechanical Systems	IISc Bangalore	12 weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me19	Mechanical Engineering	Engine system and performance	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me21	Mechanical Engineering	Engineering Thermodynamics in Hindi	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-me23	Mechanical Engineering	Experimental Stress Analysis	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me26	Mechanical Engineering	Financial Mathematics	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-me27	Mechanical Engineering	Finite Element Modeling Of Welding Processes	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me29	Mechanical Engineering	Fundamentals of Combustion	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me31	Mechanical Engineering	Fundamentals Of Compressible Flow	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me32	Mechanical Engineering	Fundamentals Of Nuclear Power Generation	IIT Guwahati	12 weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me33	Mechanical Engineering	Fundamentals of Surface Engineering: Mechanisms, Processes and Characterizations	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-me34	Mechanical Engineering	Fundamentals of thermo-mechanical & fatigue analysis of welded structure	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG

noc25-me36	Mechanical Engineering	IC Engines And Gas Turbines	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me38	Mechanical Engineering	Industrial Hydraulics and Automation	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me41	Mechanical Engineering	Introduction to Fluid Mechanics	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-me43	Mechanical Engineering	Introduction To Mechanical Micro Machining	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-me47	Mechanical Engineering	Machinery Fault Diagnosis And Signal Processing	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-me51	Mechanical Engineering	Manufacturing Process Technology I & II	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-me55	Mechanical & Industrial Engineering	Noise Control in Mechanical Systems	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me56	Mechanical Engineering	Noise Management & Control	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-me57	Mechanical Engineering	Nonlinear Vibration	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me58	Mechanical Engineering	Oil Hydraulics and Pneumatics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me59	Mechanical Engineering	Operations Management	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-me60	Mechanical Engineering	Optimization from fundamentals	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-me61	Materials Science and Engineering	Phase Transformation in Materials	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me62	Mechanical Engineering	Power Plant System Engineering	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-me64	Mechanical Engineering	Principles Of Industrial Engineering	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-me65	Mechanical Engineering	Principles Of Mechanical Measurement	IIT Guwahati	12 weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-me67	Mechanical Engineering	Product Design and Manufacturing	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG

noc25-me70	Mechanical Engineering	Robotics: Basics and Selected Advanced Concepts	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-me71	Mechanical Engineering	Statistical Thermodynamics for Engineers	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me73	Mechanical Engineering	Strength Of Materials - IITM	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-me77	Mechanical Engineering	Thermal Engineering: Basic and Applied	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me78	Mechanical Engineering	Thermodynamics	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me79	Mechanical Engineering	Turbulent Combustion: Theory and Modelling	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-me82	Mechanical Engineering	Viscous Fluid Flow	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-me83	Mechanical Engineering	Welding Metallurgy	IIT Roorkee	12 weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg01	Management (Finance)	Advanced Financial Analytics	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg02	Management	Advanced Financial Instruments for Sustainable Business and Decentralized Markets	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg04	Management	Advertising & Promotions Management	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mg05	Management	AI in Human Resource Management	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mg06	Management	AI in Marketing	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mg07	Management	AI in Product Management	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mg08	Management	Artificial Intelligence (AI) for Investments	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg09	Management	Business analytics and data mining Modeling using R	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG

noc25-mg10	Management	Business Analytics For Management Decision	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg11	Management	Business Development: From Start to Scale	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg12	Management	Business Ethics	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mg13	Management & Entrepreneurship	Business Fundamentals for Entrepreneurs	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg15	Management	Business Statistics	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg17	Management	Data Analysis and Decision Making - I	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-mg19	Management	E-Business	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG
noc25-mg20	Management	Financial accounting - IITMandi	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg21	Management	Financial Derivatives & Risk Management	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mg22	Management	Financial Institutions and Markets	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg23	Management	Financial Management For Managers	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg24	Management	Financial Statement Analysis and Reporting	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg26	Management	Global Marketing Management	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg28	Management	Innovation in Marketing and Marketing of Innovation	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg29	Management	Integrated Marketing Communication	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg31	Management	International Business	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg36	Management	Introduction to Stochastic Processes	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mg38	Management	Leadership and Team Effectiveness	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG

noc25-mg39	Management	Leadership for India Inc: Practical Concepts and Constructs	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-mg40	Management	Management of Commercial Banking	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg42	Management	Management of Inventory Systems	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg45	Management	Marketing Analytics	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mg46	Management	Marketing Research and Analysis-II	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg48	Management	Modelling and Analytics for Supply Chain Management	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mg49	Management	Multivariate Procedures with R (in English language)	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mg50	Management	Organizational Behaviour: Individual Dynamics in Organization	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-mg51	Management	Organizational Design Change and Transformation	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg52	Management	Principles of Management	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg53	Management	Production and Operation Management	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	PG
noc25-mg54	Management	Public Organization and Management	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mg55	Management	Quality Design And Control	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg57	Management	Safety and Risk Analytics	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg60	Management	Strategic Services Marketing	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mg61	Management	Strategic Sourcing	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mg62	Management	Supply Chain Digitization	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG

noc25-mg64	Management	Talent Acquisition and Management	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mm01	Metallurgy, Material science, and Manufacturing	Advanced Manufacturing and Process Modelling	IISc Bangalore	12 weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-mm02	Materials Science	Advances in Additive Manufacturing of Materials: Current status and emerging opportunities	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mm03	Metallurgical and Materials Engineering	Aqueous Corrosion and Its Control	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mm04	Metallurgy and Mererial Science	Bulk Material Transport and Handling Systems	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mm05	Metallurgical and Materials Engineering	Carbon Materials and Manufacturing	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mm06	Fuel Minerals And Metallurgical Engineering	Clean Coal Technology	IIT Kharagpur	12 weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mm09	Materials Science and Engineering	Crystal Symmetry, X-Ray Diffraction and Physical Properties	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mm10	Metallurgical and Materials Engineering	Dealing with materials data : collection, analysis and interpretation	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	PG
noc25-mm12	Metallurgical and Materials Engineering	Diffusion in Multicomponent Solids	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-mm13	Metallurgy, Materials Science and Engineering	Diffusion in Solids	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG

noc25-mm14	Mining Engineering	Drilling And Blasting Technology	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mm17	Metallurgical and Materials Engineering	Introduction to materials science and engineering	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-mm18	Metallurgical and Materials Engineering	Material Characterization	IIT Madras	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG/PG
noc25-mm20	Materials Science and Engineering	Mechanical Behavior of Materials (Hindi)	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-mm21	Metallurgical and Materials Engineering	Mechanical Behaviour of Materials (Part - I)	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	UG
noc25-mm22	Metallurgical and Materials Engineering	Mine Automation and Data Analytics	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-mm23	Mining Engineering	Mineral Economics and Business	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-mm24	Mining Engineering	Mining Machinery	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-mm25	Materials Science and Engineering	Phase Diagrams in Materials Science and Engineering	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mm26	Metallurgical and Materials Engineering	Principles of Extractive Metallurgy	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-mm28	Metallurgical and Materials Engineering	Surface Engineering for Corrosion and Wear Resistance Application	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-mm30	Metallurgical and Materials Engineering	Transport Phenomena in Materials	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-mm31	Metallurgical and Materials Engineering	Welding Processes	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-oe01	Ocean Engineering	Advanced design of steel structures	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG

noc25-oe02	Ocean Engineering	Offshore Structures Under Special Environmental Loads Including Fire Resistance	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-oe03	Ocean Engineering and Naval Architecture	Seakeeping of Ships and Offshore Structures	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-oe04	Ocean Engineering	Surface Facilities for Oil and Gas Handling	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ph02	Physics	Advanced NMR Techniques in Solution and Solid-State	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-ph03	Physics	An Introduction to Lasers and Laser Systems	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ph04	Physics	Atomic And Molecular Physics	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-ph06	Physics	Electronic Theory of Solids	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ph07	Physics	Elements of Modern Physics	IIT Guwahati	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-ph08	Physics	Experimental Physics - II	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-ph09	Physics	Fluid Dynamics for Astrophysics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-ph10	Physics	Foundations of quantum theory: Relativistic approach	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-ph11	Physics	Fundamentals of Attosecond Science and Technology (FAST)	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ph12	Physics	Group Theory methods in Physics	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-ph13	Physics	Introduction to Atmospheric and Space Sciences	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ph17	Physics	Particle Physics and the Standard Model	IISc Bangalore	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG

noc25-ph18	Physics	Physics of Biological Systems	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ph19	Physics	Physics of Linear And Nonlinear Optical Waveguides	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ph21	Physics	Plasma Physics and Applications	IIT Roorkee	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ph22	Physics	Quantum Mechanics I	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-ph23	Physics	Quantum Transport	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-ph24	Physics	Statistical Mechanics	IIT Madras	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-ph25	Physics	Tapestry of Field theory: Classical & Quantum, Equilibrium & Nonequilibrium Perspectives	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-ph26	Physics / Engineering	The Science of Light Amplification: An Extensive Laser course	IIT Bombay	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	PG
noc25-ph27	Physics	Thermal physics	IIT Kharagpur	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-te02	Textile Engineering	Evaluation of Textiles Materials	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-te03	Textile Technology	New Spinning Technologies	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-te05	Textile Engineering	Textile Product Design and Development	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-te06	Textile Engineering	Textured Yarn Technology	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG/PG
noc25-te07	Textile Engineering	Theory of Yarn Structure	IIT Delhi	12 Weeks	20-01-2025	11-04-2025	04-05-2025	27-01-2025	14-02-2025	UG
noc25-ma59	Mathematics / Statistics / Economics	Optimization Algorithms: Theory and Software Implementation	IIT Kanpur	12 Weeks	20-01-2025	11-04-2025	26-04-2025	27-01-2025	14-02-2025	PG
noc25-hs107	Humanities and Social Sciences	Advanced Course in Performance Traditions of the Mahabharata in Tamil Nadu- 2	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG

noc25-hs108	Humanities and Social Sciences	Korean II	IIT Madras	12 Weeks	20-01-2025	11-04-2025	03-05-2025	27-01-2025	14-02-2025	UG
noc25-cs79	Computer Science and Engineering	Privacy and Security in Online Social Media	IIT Madras	12 weeks	20-01-2025	11-04-2025	27-04-2025	27-01-2025	14-02-2025	UG/PG

SWAYAM-NPTEL Local Chapter

S.no	Roll Number	Course Id	Course Name	Name	Email Id	DOB	Role	Department	Year of passing	College Roll no	Present/Absent	Score From Assignment	Unproctored programming exam score out of 25	Exam Score	Final Score	Certificate Type	FDP Eligible	Topper	Exam Date	Timeli
14	NOC24BT59S350402049	noc24-bt59	Wild Life Ecology	NEHA	nehatanwar6754@gmail.com	2003-07-11	student	electronics_and_communication_engineering	2026	22001008034	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
16	NOC24BT59S350402055	noc24-bt59	Wild Life Ecology	Nitesh	nitesherwal62@gmail.com	2005-07-28	student	computer_science_and_engineering	2027	23001003147	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
37	NOC24BT59S350402241	noc24-bt59	Wild Life Ecology	Paryanshu kataria	vanshkataria087@gmail.com	2004-02-10	student	electronics_and_communication_engineering	2026	22001008040	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
105	NOC24BT59S350907126	noc24-bt59	Wild Life Ecology	MEHAK YADAV	mehakyadav253@gmail.com	2003-03-25	student	information_technology	2026	22001011039	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
125	NOC24BT58S350900073	noc24-bt58	Conservation Geography	MUSKAN	muskanverma200222@gmail.com	2002-04-22	student	electrical_engineering	2024	20001007035	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
139	NOC24BT59S351100025	noc24-bt59	Wild Life Ecology	Deepanshu Ranga	montyranga16@gmail.com	2003-09-12	student	electronics_and_communication_engineering	2026	22001015015	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
172	NOC24BT59S350400139	noc24-bt59	Wild Life Ecology	Nikita Sharma	nikita248sharma@gmail.com	2005-08-24	student	electronics_and_communication_engineering	2026	22001008036	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
185	NOC24BT59S350400363	noc24-bt59	Wild Life Ecology	SIMRAN	simrann115@gmail.com	2004-05-20	student	computer_science_and_engineering	2026	22001016060	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
190	NOC24BT59S350400415	noc24-bt59	Wild Life Ecology	Tanav Mahendru	tanavmahendru2003@gmail.com	2003-03-21	student	computer_science_and_engineering	2026	22001003133	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
213	NOC24BT58S350400280	noc24-bt58	Conservation Geography	Shrishti Tiwari	shirishitiwari@gmail.com	2004-03-03	student	computer_science_and_engineering	2025	22001003524	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
215	NOC24BT59S350400003	noc24-bt59	Wild Life Ecology	Sakshi	kumarisakshi0402@gmail.com	2004-02-04	student	computer_science_and_engineering	2027	23001016053	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
220	NOC24BT59S350400043	noc24-bt59	Wild Life Ecology	Madhu	madhuydv2410@gmail.com	2004-11-25	student	computer_science_and_engineering	2027	23001011033	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
221	NOC24BT59S350400053	noc24-bt59	Wild Life Ecology	Manasvi Pandita	manasvipandita65@gmail.com	2005-02-01	student	mechanical_engineering	2026	22001020017	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
223	NOC24BT59S350400073	noc24-bt59	Wild Life Ecology	Grimsi	mehtagrimsi@gmail.com	2004-01-23	student	electronics_and_communication_engineering	2026	22001015020	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
234	NOC24BT59S350400167	noc24-bt59	Wild Life Ecology	Pankaj	pgarg9355@gmail.com	2004-02-10	student	electronics_and_communication_engineering	2025	21001008049	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
240	NOC24BT59S350400229	noc24-bt59	Wild Life Ecology	Rahul	rahuljonwal77@gmail.com	2003-03-01	student	mechanical_engineering	2025	22001013511	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
247	NOC24BT59S350400303	noc24-bt59	Wild Life Ecology	Sanket	sanketkansal2001@gmail.com	2005-08-20	student	computer_science_and_engineering	2027	23001016054	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024

250	NOC24BT59S350400333	noc24-bt59	Wild Life Ecology	Sheetal	sheetaldahiya444@gmail.com	2004-08-10	student	computer_science_and_engineering	2026	22001016056	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
251	NOC24BT59S350400345	noc24-bt59	Wild Life Ecology	Shivendra Nath Dwivedi	shivendrad0104@gmail.com	2004-08-13	student	computer_science_and_engineering	2027	23001003120	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
260	NOC24BT59S350400475	noc24-bt59	Wild Life Ecology	Vinayak Bhat	vinayak22451@gmail.com	2005-09-17	student	computer_science_and_engineering	2027	23001016070	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
280	NOC24BT59S350400045	noc24-bt59	Wild Life Ecology	Mahima	mahimayadav6627@gmail.com	2004-11-03	student	computer_science_and_engineering	2027	23001016035	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
301	NOC24BT59S350400243	noc24-bt59	Wild Life Ecology	Rehan Mendiratta	rehan240405@gmail.com	2005-04-24	student	computer_science_and_engineering	2023	23001003097	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
303	NOC24BT59S350400269	noc24-bt59	Wild Life Ecology	Rohit	rk9671598367@gmail.com	2001-01-07	student	information_technology	2025	21001011054	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
308	NOC24BT59S350400317	noc24-bt59	Wild Life Ecology	Saloni	sgoel0024@gmail.com	2004-01-24	student	computer_science_and_engineering	2026	22001003115	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
318	NOC24BT59S350400407	noc24-bt59	Wild Life Ecology	Sakshi	sy117585@gmail.com	2005-01-21	student	computer_science_and_engineering	2027	23001003110	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
321	NOC24BT59S350400431	noc24-bt59	Wild Life Ecology	Prashant	tanwarprashant8781@gmail.com	2004-09-27	student	computer_science_and_engineering	2027	23001003091	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
326	NOC24BT59S350400507	noc24-bt59	Wild Life Ecology	Yuvraj Chopra	yuvrajchopra9817239199@gmail.com	2004-04-10	student	computer_science_and_engineering	2026	22001016071	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
334	NOC24BT58S350400008	noc24-bt58	Conservation Geography	Mehak	mehakmalik1282@gmail.com	2004-01-11	student	computer_science_and_engineering	2026	22001003081	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
338	NOC24BT59S350400009	noc24-bt59	Wild Life Ecology	Kunal Singh	kunalsingh92910@gmail.com	2005-04-16	student	computer_science_and_engineering	2027	23001003063	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
343	NOC24BT59S350400039	noc24-bt59	Wild Life Ecology	MANOJ KUMAR	m9901172@gmail.com	2004-08-25	student	computer_science_and_engineering	2027	23001016037	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
349	NOC24BT59S350400131	noc24-bt59	Wild Life Ecology	Nikita Gupta	nik23.gupta@gmail.com	2003-02-23	student	electronics_and_communication_engineering	2025	21001008047	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
351	NOC24BT59S350400143	noc24-bt59	Wild Life Ecology	Nikita	niku.chiku2003@gmail.com	2003-12-22	student	computer_science_and_engineering	2026	22001003090	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
355	NOC24BT59S350400187	noc24-bt59	Wild Life Ecology	Poonam Sharma	poonamkoushal8080@gmail.com	2006-05-05	student	computer_science_and_engineering	2027	23001003090	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
364	NOC24BT59S350400275	noc24-bt59	Wild Life Ecology	Riya sharma	rs6511012@gmail.com	2005-11-02	student	information_technology	2027	23001011056	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
370	NOC24BT59S350400369	noc24-bt59	Wild Life Ecology	Sneha	snehagahyan44555@gmail.com	2003-11-28	student	computer_science_and_engineering	2027	23001003124	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
375	NOC24BT59S350400457	noc24-bt59	Wild Life Ecology	Vaibhav bhat	vaibhavbhat70@gmail.com	2006-01-21	student	computer_science_and_engineering	2027	23001016064	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
387	NOC24BT59S350400087	noc24-bt59	Wild Life Ecology	Mehak Bhatia	mehakbhatia002@gmail.com	2005-04-16	student	computer_science_and_engineering	2027	23001016038	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024

397	NOC24BT59S35040007	noc24-bt59	Wild Life Ecology	Muskan Farian	mpj227913@gmail.com	2003-03-05	student	computer_science_and_engineering	2026	23001010039	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
406	NOC24BT59S350400159	noc24-bt59	Wild Life Ecology	Pankaj	pankajswami125102@gmail.com	2003-12-07	student	electronics_and_communication_engineering	2026	22001015044	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
415	NOC24BT59S350400247	noc24-bt59	Wild Life Ecology	Ridhi	ridhi6203@gmail.com	2004-01-23	student	electronics_engineering	2027	23001015042	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
416	NOC24BT59S350400257	noc24-bt59	Wild Life Ecology	Ritika	ritikab318@gmail.com	2005-02-05	student	computer_science_and_engineering	2027	23001003100	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
423	NOC24BT59S350400335	noc24-bt59	Wild Life Ecology	Shivam Bansal	shivam2512bansal@gmail.com	2004-12-25	student	computer_science_and_engineering	2022	23001003119	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
435	NOC24BT59S350400461	noc24-bt59	Wild Life Ecology	Vanshika Aggarwal	vanshikaaggarwal1501@gmail.com	2005-01-15	student	computer_science_and_engineering	2026	22001003138	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
461	NOC24BT59S353601071	noc24-bt59	Wild Life Ecology	JATIN SAREEN	sareenjatin002@gmail.com	2002-05-12	student	computer_science_and_engineering	2020	21001003059	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
490	NOC24BT59S350401284	noc24-bt59	Wild Life Ecology	SHUBHAM	sheoranshubham10@gmail.com	2005-01-10	student	information_technology	2026	22001011058	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
496	NOC24BT59S350401329	noc24-bt59	Wild Life Ecology	Sujit Yadav	sujityadav9971@gmail.com	2004-07-13	student	computer_science_and_engineering	2027	23001003126	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
510	NOC24BT59S350401428	noc24-bt59	Wild Life Ecology	Yugam Bhatija	yugambhatija03@gmail.com	2003-09-03	student	computer_science_and_engineering	2025	22001003527	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
534	NOC24BT58S350401488	noc24-bt58	Conservation Geography	Divya	xdivya82@gmail.com	2004-01-14	student	electronics_engineering	2026	2300101503	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
537	NOC24BT59S350401056	noc24-bt59	Wild Life Ecology	AGNIVESH	kk5555731@gmail.com	2003-09-02	student	information_technology	2026	22001011003	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
557	NOC24BT59S350401209	noc24-bt59	Wild Life Ecology	Tanish Kohli	reachtanish@gmail.com	2005-10-01	student	computer_science_and_engineering	2027	130	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
559	NOC24BT59S350401215	noc24-bt59	Wild Life Ecology	Rishabh Aggarwal	rishabhaggarwal551@gmail.com	2005-01-05	student	computer_science_and_engineering	2027	23001016050	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
562	NOC24BT59S350401242	noc24-bt59	Wild Life Ecology	Saarth Hakim	saarthhakim@gmail.com	2005-03-13	student	computer_science_and_engineering	2027	23001003105	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
570	NOC24BT59S350401311	noc24-bt59	Wild Life Ecology	Simran Malhotra	simranmalhotra3040@gmail.com	2005-05-03	student	other	2026	23001323038	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
574	NOC24BT59S350401335	noc24-bt59	Wild Life Ecology	Suraj Mishra	surajmishra88266@gmail.com	2004-02-17	student	computer_science_and_engineering	2027	23001003127	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
580	NOC24BT59S350401389	noc24-bt59	Wild Life Ecology	Vinay Verma	vermavinay0218@gmail.com	2006-02-18	student	computer_science_and_engineering	2027	23001003138	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
603	NOC24BT59S350402631	noc24-bt59	Wild Life Ecology	Mohit Chhabra	mohit20chhabra04@gmail.com	2004-05-01	student	computer_science_and_engineering	2026	22001003082	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
604	NOC24BT59S350402635	noc24-bt59	Wild Life Ecology	Mukul	mukul11a5009@gmail.com	2004-05-01	student	computer_science_and_engineering	2026	22001003085	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024

		bt59	Ecology			11-21												1% in this course	26	2024
628	NOC24BT58S450402308	noc24-bt58	Conservation Geography	RASHI GUPTA	1975rashigupta@gmail.com	2004-08-30	student	electronics_engineering	2026	22001017047	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
655	NOC24BT59S450402415	noc24-bt59	Wild Life Ecology	Ayushi Bhati	ayushibhati22@gmail.com	2006-04-22	student	electronics_engineering	2027	23001015011	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
660	NOC24BT59S450402442	noc24-bt59	Wild Life Ecology	Ronak chahal	cronak874@gmail.com	2005-06-08	student	computer_science_and_engineering	2026	22001016049	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
664	NOC24BT59S450402484	noc24-bt59	Wild Life Ecology	SHOBHIT GOYAL	goyalsobhit129@gmail.com	2004-05-20	student	computer_science_and_engineering	2027	23001003121	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
666	NOC24BT59S450402499	noc24-bt59	Wild Life Ecology	Robin	happyjawla585@gmail.com	2002-10-04	student	information_technology	2027	23001011057	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
667	NOC24BT59S450402502	noc24-bt59	Wild Life Ecology	HARSHVARDHAN DUBEY	harshd2595@gmail.com	2004-01-26	student	mechanical_engineering	2027	23001013143	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
672	NOC24BT59S450402532	noc24-bt59	Wild Life Ecology	ISHITA SAXENA	ishitasaxena324@gmail.com	2003-05-26	student	electronics_and_communication_engineering	2023	23001008503	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
677	NOC24BT59S450402553	noc24-bt59	Wild Life Ecology	Khushi	k54158166@gmail.com	2005-09-08	student	other	2027	23001323016	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
700	NOC24BT58S450402473	noc24-bt58	Conservation Geography	Chandan Mohanty	chandanmohanty302005@gmail.com	2005-06-30	student	mechanical_engineering	2027	23001013033	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
715	NOC24BT59S450402421	noc24-bt59	Wild Life Ecology	Sapna bhardwaj	bhardwajsapna2006@gmail.com	2006-03-28	student	other	2023	23001323036	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
718	NOC24BT59S450402463	noc24-bt59	Wild Life Ecology	Harshil Garg	gargharshil7@gmail.com	2004-07-17	student	electronics_engineering	2026	22001015022	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
723	NOC24BT59S450402487	noc24-bt59	Wild Life Ecology	Gagan Pratap Singh	gsgagan2003@gmail.com	2003-05-21	student	computer_science_and_engineering	2025	21001003040	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
742	NOC24BT59S450906191	noc24-bt59	Wild Life Ecology	Aman kumar	amanr1743@gmail.com	2002-03-28	student	civil_engineering	2024	20001002058	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
746	NOC24BT59S450908523	noc24-bt59	Wild Life Ecology	KARTIKA	kartikapaul23@gmail.com	2004-02-02	student	electronics_engineering	2026	22001017030	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
760	NOC24BT59S450902312	noc24-bt59	Wild Life Ecology	Jatin solanki	jatinsolanki9811@gmail.com	2003-03-26	student	information_technology	2026	23001011502	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
786	NOC24BT59S450909558	noc24-bt59	Wild Life Ecology	Adarsh Kumar Mishra	aadarshmishraaa@gmail.com	2004-08-19	student	computer_science_and_engineering	2026	22001003007	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
787	NOC24BT59S450909545	noc24-bt59	Wild Life Ecology	Anjan Narula	21001017009@jcbosust.ac.in	2004-01-01	student	electronics_engineering	2021	21001017009	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
803	NOC24BT59S450400617	noc24-bt59	Wild Life Ecology	Tushar	aashurohilla46@gmail.com	2005-01-06	student	computer_science_and_engineering	2027	23001016062	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
807	NOC24BT59S450400675	noc24-bt59	Wild Life Ecology	Ankit	ankit7706178577@gmail.com	2004-01-01	student	electronics_engineering	2027	23001015005	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024

		bt59	Ecology			04-23												1% in this course	26	2024
816	NOC24BT59S450400743	noc24-bt59	Wild Life Ecology	Divanshi	bhutanishaab538@gmail.com	2004-07-08	student	electronics_engineering	2027	23001017068	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
825	NOC24BT59S450400827	noc24-bt59	Wild Life Ecology	PIYUSH GARG	gargpiyush764@gmail.com	2004-05-29	student	electronics_and_communication_engineering	2026	22001015047	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
826	NOC24BT59S450400831	noc24-bt59	Wild Life Ecology	Ruder	gargruder1@gmail.com	2004-10-16	student	electronics_and_communication_engineering	2026	22001015052	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
829	NOC24BT59S450400881	noc24-bt59	Wild Life Ecology	Himanshu	himslash2005@gmail.com	2005-09-01	student	computer_science_and_engineering	2027	23001016024	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
838	NOC24BT59S450400953	noc24-bt59	Wild Life Ecology	Ronit kataria	katariaronit005@gmail.com	2005-07-18	student	computer_science_and_engineering	2027	23001003104	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
840	NOC24BT59S450400971	noc24-bt59	Wild Life Ecology	Ketan	ketan.saini7512@gmail.com	2004-07-29	student	computer_science_and_engineering	2027	23001016030	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
863	NOC24BT58S450400930	noc24-bt58	Conservation Geography	Harita	haritakeshav61@gmail.com	2003-11-16	student	computer_science_and_engineering	2025	21001003050	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
867	NOC24BT59S450400557	noc24-bt59	Wild Life Ecology	naveen	21001011041@jcbouseust.ac.in	2002-05-11	student	information_technology	2025	21001011041	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
883	NOC24BT59S450400697	noc24-bt59	Wild Life Ecology	Anushka Gupta	anushka.gupta.alwar@gmail.com	2005-11-02	student	information_technology	2027	23001011008	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
885	NOC24BT59S450400737	noc24-bt59	Wild Life Ecology	Bhawana	bhawnadikshi916@gmail.com	2004-04-16	student	computer_science_and_engineering	2027	23001003022	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
892	NOC24BT59S450400825	noc24-bt59	Wild Life Ecology	Krishna Garg	gargkrishna403@gmail.com	2002-02-15	student	computer_science_and_engineering	2025	23001504008	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
893	NOC24BT59S450400843	noc24-bt59	Wild Life Ecology	Deepanshu Goyal	goyaldeepanshu005@gmail.com	2005-06-01	student	computer_science_and_engineering	2026	22001050007	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
894	NOC24BT59S450400847	noc24-bt59	Wild Life Ecology	GURMEET	gurmeet.bewal03@gmail.com	2003-09-10	student	computer_science_and_engineering	2022	22001003508	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
897	NOC24BT59S450400875	noc24-bt59	Wild Life Ecology	Mansi	himanshudhanda605@gmail.com	2005-06-05	student	computer_science_and_engineering	2027	23001016038	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
898	NOC24BT59S450400885	noc24-bt59	Wild Life Ecology	Hridey	hridey29@gmail.com	2003-07-29	student	electronics_engineering	2027	23001017069	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
900	NOC24BT59S450400931	noc24-bt59	Wild Life Ecology	Jigisha saigal	jigishasaigal@gmail.com	2004-11-07	student	computer_science_and_engineering	2027	23001016026	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
905	NOC24BT59S450400981	noc24-bt59	Wild Life Ecology	Krishan Jain	krishanjain0709@gmail.com	2004-09-07	student	computer_science_and_engineering	2027	23001016032	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
906	NOC24BT59S450400985	noc24-bt59	Wild Life Ecology	krishna ranjan	krishnaranjn9999@gmail.com	2003-03-28	student	civil_engineering	2025	Jc bose university	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
920	NOC24BT58S450400940	noc24-bt58	Conservation Geography	HARKIRAN KAUR	harkirankalra@gmail.com	2004-06-10	student	electronics_engineering	2026	22001017023	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this	2024-10-26	Jul-Oct 2024

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922	NOC24BT59S450400531	noc24-bt59	Wild Life Ecology	Mokshit Koul	21001003082@jcbouseust.ac.in	2003-05-10	student	computer_science_and_engineering	2025	21001003082	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
924	NOC24BT59S450400535	noc24-bt59	Wild Life Ecology	ABHAY KAUSHIK	21001007001@jcbouseust.ac.in	2004-01-04	student	computer_science_and_engineering	2026	22/cse02	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
931	NOC24BT59S450400615	noc24-bt59	Wild Life Ecology	Aashima Sukhija	aashimasukhija218@gmail.com	2006-08-07	student	electronics_engineering	2027	23001015002	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
935	NOC24BT59S450400653	noc24-bt59	Wild Life Ecology	Alka	alkat1409@gmail.com	2004-04-29	student	electronics_engineering	2027	23001017003	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
946	NOC24BT59S450400815	noc24-bt59	Wild Life Ecology	Ekta	ekta66027@gmail.com	2003-10-31	student	civil_engineering	2027	23001002012	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
948	NOC24BT59S450400839	noc24-bt59	Wild Life Ecology	Deepanshi gautam	gautamdeepanshi456@gmail.com	2004-10-30	student	computer_science_and_engineering	2027	23001016020	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
949	NOC24BT59S450400849	noc24-bt59	Wild Life Ecology	Harshita	h13arshita@gmail.com	2006-02-13	student	electrical_engineering	2027	23001007024	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
953	NOC24BT59S450400919	noc24-bt59	Wild Life Ecology	Khushi	jangrakhushi59@gmail.com	2004-06-07	student	computer_science_and_engineering	2027	23001003060	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
994	NOC24BT59S450400797	noc24-bt59	Wild Life Ecology	Diksha	diksha2209ishere@gmail.com	2004-07-09	student	computer_science_and_engineering	2026	22001016014	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
999	NOC24BT59S450400867	noc24-bt59	Wild Life Ecology	Hemang Bhalla	hemangbhalla09@gmail.com	2004-01-09	student	computer_science_and_engineering	2026	22001003046	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1006	NOC24BT59S450400913	noc24-bt59	Wild Life Ecology	JAGRIT KUMAR	jagritkumar88@gmail.com	2004-07-31	student	computer_science_and_engineering	2026	22001003049	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1010	NOC24BT59S450400939	noc24-bt59	Wild Life Ecology	Kalpika Saini	kalpikasaini76@gmail.com	2003-05-28	student	electronics_engineering	2026	22001017029	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1011	NOC24BT59S450400959	noc24-bt59	Wild Life Ecology	LALIT KUMAR	kaushiklali0803@gmail.com	2003-03-08	student	computer_science_and_engineering	2027	23001003068	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1012	NOC24BT59S450400977	noc24-bt59	Wild Life Ecology	Komal Kumari	kk2376109@gmail.com	2004-08-02	student	electronics_engineering	2025	21001017033	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1014	NOC24HS117S450400564	noc24-hs117	Psychology of Learning	Parul Singhal	23001311041@jcbouseust.ac.in	2005-01-03	student	other	2026	23001311041	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1040	NOC24BT59S450400663	noc24-bt59	Wild Life Ecology	Aman Sharma	amansh250@gmail.com	2006-07-23	student	computer_science_and_engineering	2026	22001003013	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1045	NOC24BT59S450400715	noc24-bt59	Wild Life Ecology	AVISHA KUMARI	avisharoy05@gmail.com	2005-10-23	student	electrical_engineering	2027	23001007014	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1046	NOC24BT59S450400721	noc24-bt59	Wild Life Ecology	Chirag	bangachirag22@gmail.com	2005-01-16	student	computer_science_and_engineering	2026	22001003029	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1049	NOC24BT59S450400789	noc24-bt59	Wild Life Ecology	Himanshu Dhiman	dhimanhimanshu124@gmail.com	2006-02-23	student	electronics_engineering	2027	23001015024	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024

1051	NOC24BT59S450400799	noc24-bt59	Wild Life Ecology	Dikshant Prajapati	dikshantdabodia@gmail.com	2005-10-16	student	computer_science_and_engineering	2027	23001003033	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1057	NOC24BT59S450400859	noc24-bt59	Wild Life Ecology	Harshit Shira	harshitshira48@gmail.com	2004-02-11	student	computer_science_and_engineering	2027	23001016022	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1058	NOC24BT59S450400873	noc24-bt59	Wild Life Ecology	Himanshu Mittal	himanshu.10.mittal@gmail.com	2004-10-09	student	computer_science_and_engineering	2027	23001003046	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1066	NOC24BT59S450400957	noc24-bt59	Wild Life Ecology	DIPANSHU	kaushikdipanshu15105@gmail.com	2005-10-15	student	computer_science_and_engineering	2027	23001003034	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1073	NOC24HS117S450400572	noc24-hs117	Psychology of Learning	Shivani Sharma	230013111059@jcbouseust.ac.in	2005-01-30	student	other	2026	23001311059	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1105	NOC24BT59S450401647	noc24-bt59	Wild Life Ecology	Ananya	ananyasinha2717@gmail.com	2005-06-17	student	electronics_engineering	2027	23001017005	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1110	NOC24BT59S450401735	noc24-bt59	Wild Life Ecology	Ritik bansal	chritikxyz@gmail.com	2002-07-18	student	electronics_and_communication_engineering	2025	21001008055	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1113	NOC24BT59S450401759	noc24-bt59	Wild Life Ecology	Devesh Tyagi	devesh5.tyagi@gmail.com	2005-03-11	student	computer_science_and_engineering	2027	23001003029	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1121	NOC24BT59S450401823	noc24-bt59	Wild Life Ecology	Geet Arora	geet8377050111@gmail.com	2003-06-18	student	electronics_and_communication_engineering	2026	22001015019	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1123	NOC24BT59S450401831	noc24-bt59	Wild Life Ecology	Sahil yadav	goluyadavbalrod2004@gmail.com	2004-08-23	student	electronics_engineering	2027	230310305835	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1130	NOC24BT59S450401923	noc24-bt59	Wild Life Ecology	Ketan Sharma	ketansharma2004@gmail.com	2004-03-17	student	civil_engineering	2021	21001002021	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1141	NOC24HS117S450401650	noc24-hs117	Psychology of Learning	Avnish Rao	avnishrao1122@gmail.com	2005-04-11	student	electronics_engineering	2026	22001015010	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1154	NOC24BT58S450401605	noc24-bt58	Conservation Geography	Rishabh Singh Rawat	21001017053@jcbouseust.ac.in	2002-12-01	student	electronics_engineering	2025	21001017053	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1166	NOC24BT59S450401563	noc24-bt59	Wild Life Ecology	Annsh Kumar Singh	22001008008@jcbouseust.ac.in	2005-03-15	student	electronics_and_communication_engineering	2026	22001008008	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1170	NOC24BT59S450401595	noc24-bt59	Wild Life Ecology	Aadarsh mandal	aadarshmanda9354@gmail.com	2004-02-08	student	electronics_engineering	2026	22001017001	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1181	NOC24BT59S450401699	noc24-bt59	Wild Life Ecology	Balwinder Singh	balwindersb71@gmail.com	2004-10-21	student	electronics_and_communication_engineering	2026	22001008014	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1195	NOC24BT59S450401875	noc24-bt59	Wild Life Ecology	Jatin Chauhan	jatin1012345@gmail.com	2003-03-27	student	computer_science_and_engineering	2026	22001016023	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1228	NOC24BT59S450402710	noc24-bt59	Wild Life Ecology	Khushi Pathak	ap3589060@gmail.com	2003-10-08	student	electronics_and_communication_engineering	2025	21001008033	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1232	NOC24BT59S450402741	noc24-bt59	Wild Life Ecology	Deepak Kumar	deepkumar9205@gmail.com	2004-10-27	student	computer_science_and_engineering	2026	22001003032	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1233	NOC24BT59S450402743	noc24-bt59	Wild Life Ecology	Madhul Bhandari	madhulbhandari111@gmail.com	2003-03-27	student	electronics_and_communication_engineering	2026	23001016606	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024

124	NOC24BT59S350900611	noc24-bt59	Wild Life Ecology	ASHIMA SHARMA	sh.ash.sharma2002@gmail.com	2002-06-29	student	information_technology	2025	21001011010	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
631	NOC24BT58S450402428	noc24-bt58	Conservation Geography	Anjali Kumari	anglichd13579@gmail.com	2003-12-25	student	electronics_engineering	2026	22001017005	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
659	NOC24BT59S450402439	noc24-bt59	Wild Life Ecology	Divyanshu chhabra	chhabradivyanshu09@gmail.com	2005-11-12	student	information_technology	2027	23001011023	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
714	NOC24BT59S450402400	noc24-bt59	Wild Life Ecology	Arif mohemmad	arifmohemmad05@gmail.com	2003-02-12	student	computer_science_and_engineering	2025	21001003018	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
747	NOC24BT59S450908103	noc24-bt59	Wild Life Ecology	Megha	bharjamegha@gmail.com	2002-09-30	student	electronics_and_communication_engineering	2025	21001015036	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
862	NOC24BT58S450400900	noc24-bt58	Conservation Geography	Ankita	goelsanjay154@gmail.com	2005-12-15	student	computer_science_and_engineering	2026	22001003016	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
984	NOC24BT59S450400621	noc24-bt59	Wild Life Ecology	Abhishek gaur	abhi81306639@gmail.com	2002-02-02	student	mechanical_engineering	2026	22001020003	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1015	NOC24HS117S450400828	noc24-hs117	Psychology of Learning	Pooja	gargpuja495@gmail.com	2004-01-02	student	electronics_and_communication_engineering	2026	22001015048	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1022	NOC24BT58S450400540	noc24-bt58	Conservation Geography	DIPALI	21001016019@jcbseust.ac.in	2002-10-18	student	computer_science_and_engineering	2025	21001016019	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1068	NOC24BT59S450400965	noc24-bt59	Wild Life Ecology	Kavya Gupta	kavyagupta0605@gmail.com	2006-05-06	student	computer_science_and_engineering	2027	23001003057	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1171	NOC24BT59S450401607	noc24-bt59	Wild Life Ecology	aananya sharma	aananya.sharma6174@gmail.com	2004-09-28	student	electronics_engineering	2027	23001017001	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
15	NOC24BT59S350402052	noc24-bt59	Wild Life Ecology	NIKIL SAINI	nikilsaini74@gmail.com	2003-10-01	student	computer_science_and_engineering	2025	21001016051	Present	24.66	NA	75	100	Elite+gold	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
1995	NOC24MG93S551301058	noc24-mg93	Entrepreneurship	Shreya Bagati	bagatishreya@gmail.com	2002-11-30	student	computer_science_and_engineering	2024	20001003120	Present	23.25	NA	69.75	93	Elite+gold	No	Topper of 1% in this course	2024-10-27	Jul-Oct 2024
127	NOC24CH53S350901394	noc24-ch53	Basic Environmental Engineering and Pollution Abatement	Piyush yadav	virat.py101cool@gmail.com	2000-10-29	student	instrumentation_engineering	2023	19001009039	Present	22.5	NA	67	90	Elite+gold	No	Topper of 2% in this course	2024-10-26	Jul-Oct 2024
2068	NOC24MG93S550400395	noc24-mg93	Entrepreneurship	Raj Singh	rajsinghast03@gmail.com	2001-06-03	student	computer_science_and_engineering	2025	21001003109	Present	23.25	NA	67	90	Elite+gold	No	Topper of 1% in this course	2024-10-27	Jul-Oct 2024
2014	NOC24MG93S550400228	noc24-mg93	Entrepreneurship	Hardik	hardikmakkar27@gmail.com	2005-09-27	student	computer_science_and_engineering	2027	23001003042	Present	23.38	NA	64.5	88	Elite+Silver	No	Topper of 5% in this course	2024-10-27	Jul-Oct 2024
1794	NOC24EE110S550908968	noc24-ee110	Enclosure Design of Electronics Equipment	Yogender Pal Singh	yogi.kapayo@gmail.com	1963-03-24	student	electronics_and_communication_engineering	2019	23001505004	Present	24.25	NA	63	87	Elite+Silver	No	Topper of 5% in this course	2024-10-27	Jul-Oct 2024
1827	NOC24MG93S551100711	noc24-mg93	Entrepreneurship	Rahul Tanwar	rahultnw8527@gmail.com	2002-07-18	student	computer_science_and_engineering	2025	21001003107	Present	22.25	NA	64.5	87	Elite+Silver	No	Topper of 5% in this course	2024-10-27	Jul-Oct 2024

COURSE																		
1871	NOC24HS124S550400960	noc24-hs124	Soft Skills	janesh kaul	janeshkaul11105@gmail.com	2005-10-11	student	journalism	2026	23001351014	Present	25	NA	62.25	87	Elite+Silver	No	Topper of 1% in this course
1673	NOC24CS118S950401033	noc24-cs118	Cloud Computing	Rupesh Batra	rupeshbatra01@gmail.com	10-Apr-2001	student	electronics_engineering	2021	22001017509	Present	25	NA	60.94	86	Elite+Silver	No	Topper of 5% in this course
1828	NOC24MG93S551100765	noc24-mg93	Entrepreneurship	Tushar	tushar1332001@gmail.com	2001-03-13	student	computer_science_and_engineering	2024	20001003128	Present	23.75	NA	62.25	86	Elite+Silver	No	Topper of 5% in this course
1824	NOC24MG93S551100617	noc24-mg93	Entrepreneurship	Kritika Razdan	kritikarazdan01@gmail.com	2003-06-01	student	computer_science_and_engineering	2025	21001003070	Present	22.75	NA	63	86	Elite+Silver	No	Topper of 5% in this course
2236	NOC24HS124S650401476	noc24-hs124	Soft Skills	Vanshika Sharma	svanshika612@gmail.com	2005-07-20	student	electronics_engineering	2027	23001015063	Present	23.69	NA	62.75	86	Elite+Silver	No	Topper of 2% in this course
2103	NOC24HS175S650402166	noc24-hs175	Technical English for Engineers	Shalu	shalurawal2000@gmail.com	2000-03-08	other		2023		Present	23.71	NA	61.5	85	Elite+Silver	No	Topper of 5% in this course
2157	NOC24HS124S650401384	noc24-hs124	Soft Skills	SAKSHAM SHARMA	sakshamgaur29092003@gmail.com	2003-09-29	student	electronics_and_communication_engineering	2027	23001008057	Present	25	NA	60.46	85	Elite+Silver	No	Topper of 2% in this course
2243	NOC24HS124S650401524	noc24-hs124	Soft Skills	Sumedha	vasishtsumedha37@gmail.com	2003-01-01	student	electrical_engineering	2025	21001007061	Present	24.69	NA	60.46	85	Elite+Silver	No	Topper of 2% in this course
1784	NOC24HS124S550906047	noc24-hs124	Soft Skills	Piyush yadav	virat.py101cool@gmail.com	2000-10-29	student	instrumentation_engineering	2023	19001009039	Present	24.69	NA	59.25	84	Elite+Silver	No	Topper of 5% in this course
1912	NOC24HS124S550401118	noc24-hs124	Soft Skills	Nikita Narang	nn27nikki@gmail.com	2001-08-27	student	computer_science_and_engineering	2025	23001504012	Present	25	NA	57.75	83	Elite+Silver	No	Topper of 5% in this course
1530	NOC24HS136S750401758	noc24-hs136	Indian Art: Materials, Techniques and Artistic Practices	NISHA	nisha.272004@gmail.com	27-Aug-2004	student	computer_science_and_engineering	2026	22001016040	Present	23.41	NA	60	83	Elite+Silver	No	Topper of 5% in this course
1406	NOC24HS150S750401141	noc24-hs150	Environment and Development	Shubh Kaushik	shubhdkaushik@gmail.com	20-Oct-2004	student	electronics_engineering	2027	23001015049	Present	24.69	NA	57	82	Elite+Silver	No	Topper of 5% in this course
1920	NOC24HS124S550400778	noc24-hs124	Soft Skills	ABHAY JAIN	abhay03jain@gmail.com	2004-03-26	student	civil_engineering	2027	23001002002	Present	24.69	NA	57.75	82	Elite+Silver	No	Topper of 5% in this course
1988	NOC24HS124S550401170	noc24-hs124	Soft Skills	Pankaj Sharma	psharma82999@gmail.com	2000-07-07	student	computer_science_and_engineering	2023	23001504015	Present	24.69	NA	57.75	82	Elite+Silver	No	Topper of 5% in this course
1261	NOC24HS150S750902468	noc24-hs150	Environment and Development	Ritwik Singh	neetusingh0219@gmail.com	13-Nov-2002	student	computer_science_and_engineering	2025	21001003114	Present	23.13	NA	58.5	82	Elite+Silver	No	Topper of 5% in this course
2141	NOC24HS124S651100951	noc24-hs124	Soft Skills	Arya Mishra	21001017070@jcboseust.ac.in	2003-03-10	student	electronics_engineering	2025	21001017070	Present	22.78	NA	58.93	82	Elite+Silver	No	Topper of 5% in this course
2218	NOC24HS124S650401436	noc24-hs124	Soft Skills	Simran Singh	singhsimran3108@gmail.com	2001-09-22	student	electronics_and_communication_engineering	2024	20001008055	Present	20.72	NA	61.22	82	Elite+Silver	No	Topper of 5% in this course
2085	NOC24CE102S550402335	noc24-ce102	Indoor Air Pollution: Sources, Effects, Monitoring, Control and Modeling	Sagar	sagar.sagar14432@gmail.com	2003-11-30	student	computer_science_and_engineering	2025	21001003118	Present	23.13	NA	57.4	81	Elite+Silver	No	Topper of 2% in this course

1900	NOC24CE102S550400921	noc24-ce102	Indoor Air Pollution: Sources, Effects, Monitoring, Control and Modeling	TANNU	bindi901@gmail.com	2003-12-25	student	mechanical_engineering	2025	21001013119	Present	23.00	NA	55.87	79	Elite+Silver	No	Topper of 5% in this course	2024-10-27	Jul-Oct 2024
915	NOC24MG92S450400636	noc24-mg92	E-Business	Arsh Gupta	arshdhriti27@gmail.com	2004-01-27	student	computer_science_and_engineering	2025	21001003020	Present	18.91	NA	60	79	Elite+Silver	No	Topper of 1% in this course	2024-10-26	Jul-Oct 2024
2232	NOC24CE102S650401307	noc24-ce102	Indoor Air Pollution: Sources, Effects, Monitoring, Control and Modeling	Ritesh goyal	riteshgoyal181@gmail.com	2002-01-18	student	computer_science_and_engineering	2024	20001016053	Present	19.47	NA	58.5	78	Elite+Silver	No	Topper of 5% in this course	2024-10-27	Jul-Oct 2024
1770	NOC24CS108S550401810	noc24-cs108	Operating System Fundamentals	Aayush Sethi	aayushsethi15242@gmail.com	2003-04-07	student	electronics_and_communication_engineering	2025	21001008002	Present	20.88	NA	57	78	Elite+Silver	No	Topper of 2% in this course	2024-10-27	Jul-Oct 2024
1994	NOC24CE102S551304155	noc24-ce102	Indoor Air Pollution: Sources, Effects, Monitoring, Control and Modeling	Ojasvi Tickoo	ojasvitickoo03@gmail.com	2003-08-20	student	computer_science_and_engineering	2025	21001003093	Present	21.85	NA	55.1	77	Elite+Silver	No	Topper of 5% in this course	2024-10-27	Jul-Oct 2024
1219	NOC24MG92S450401556	noc24-mg92	E-Business	Jai Garg	21001015026@jcbseust.ac.in	2003-06-17	student	electronics_and_communication_engineering	2025	21001015026	Present	17.41	NA	60	77	Elite+Silver	No	Topper of 2% in this course	2024-10-26	Jul-Oct 2024
1297	NOC24HS143S750400229	noc24-hs143	Public Speaking	Reet Sharma	sharmareet2005@gmail.com	31-Jan-2005	student	journalism	2026	23001351033	Present	23.81	NA	51.75	76	Elite+Silver	No	Topper of 2% in this course	2024-11-02	Jul-Oct 2024
1592	NOC24HS143S751300209	noc24-hs143	Public Speaking	Ojasvi Tickoo	ojasvitickoo03@gmail.com	20-Aug-2003	student	computer_science_and_engineering	2025	21001003093	Present	23	NA	52	75	Elite+Silver	No	Topper of 5% in this course	2024-11-02	Jul-Oct 2024
448	NOC24MG92S350400254	noc24-mg92	E-Business	Pulkit Mangla	pulkitmangla.2111@gmail.com	2003-11-21	student	electronics_and_communication_engineering	2025	21001015049	Present	20.31	NA	54.58	75	Elite+Silver	No	Topper of 5% in this course	2024-10-26	Jul-Oct 2024
1408	NOC24HS143S750401146	noc24-hs143	Public Speaking	Archna Yadav	shivangishergil@gmail.com	15-Sep-2003	student	chemistry	2025	2201322007	Present	21.75	NA	51	73	Elite	No	Topper of 5% in this course	2024-11-02	Jul-Oct 2024
1847	NOC24AG17S550400967	noc24-ag17	Natural Resources Management	Karan Sharma	karansharma0411001@gmail.com	2002-03-18	student	other	2023	23001602032	Present	22.85	NA	45	68	Elite	No	Topper of 5% in this course	2024-10-27	Jul-Oct 2024

SWAYAM-NPTEL Local Chapter

S.no	Roll Number	Course Id	Course Name	Name	Email Id	DOB	Role	Department	Year of passing	College Roll no	Present/Absent	Score From Assignment	Unproctored programming exam score out of 25	Exam Score	Final Score	Certificate Type	FDP Eligible	Topper	Exam Date	Timeline
10	NOC25CE04S653700904	noc25-ce04	Air Pollution and Control	Bhavna	rbhavna32@gmail.com	1997-11-06	student	other	2022	24001753008	Present	25	NA	58.5	84	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
16	NOC25CE04S653701071	noc25-ce04	Air Pollution and Control	Sudarsan Kumar	psudarshan7061@gmail.com	2005-01-23	student	electronics_engineering	2028	24001017061	Present	23.75	NA	58.5	82	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
60	NOC25CE04S653707224	noc25-ce04	Air Pollution and Control	Bhisham	bhishamgahlaut805@gmail.com	2005-08-16	student	information_technology	2027	23001011013	Present	25	NA	60	85	Elite+Silver	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
80	NOC25MG29S545200131	noc25-mg29	Integrated Marketing Communication	Shalini Singh	shalinisingh05911@gmail.com	2002-10-12	student	other	2024	24001753035	Present	24.69	NA	62.5	87	Elite+Silver	No	Topper of 1% in this course	2025-04-27	Jan-Apr 2025
88	NOC25CE04S545200161	noc25-ce04	Air Pollution and Control	Saloni	sgoel0024@gmail.com	2004-01-24	student	computer_science_and_engineering	2026	22001003115	Present	25	NA	57	82	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
91	NOC25MG50S545200176	noc25-mg50	Organizational Behaviour: Individual Dynamics in Organization	Tanisha	tanishadagar012@gmail.com	2006-05-13	student	commerce	2027	24001352058	Present	24.69	NA	66	91	Elite+gold	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
92	NOC25MG50S545200182	noc25-mg50	Organizational Behaviour: Individual Dynamics in Organization	Nikita Gupta	reetasaumyanikita@gmail.com	2006-10-30	student	commerce	2027	24001352038	Present	25	NA	64.5	90	Elite+gold	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
96	NOC25CE04S545200196	noc25-ce04	Air Pollution and Control	Ankit Verma	ts6384649@gmail.com	2006-07-24	student	computer_science_and_engineering	2024	24001003008	Present	24.38	NA	58.5	83	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
132	NOC25CE04S545200333	noc25-ce04	Air Pollution and Control	Sahil	sahilkajla3111@gmail.com	2004-07-10	student	computer_science_and_engineering	2028	24001003111	Present	23.75	NA	63	87	Elite+Silver	No	Topper of 1% in this course	2025-04-27	Jan-Apr 2025
184	NOC25CE04S545200421	noc25-ce04	Air Pollution and Control	Shreyash Mishra	shreyashmishra700@gmail.com	2006-02-21	student	computer_science_and_engineering	2028	24001003121	Present	25	NA	60	85	Elite+Silver	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
187	NOC25CE04S545200424	noc25-ce04	Air Pollution and Control	Tamanna	tamanna5455sharma@gmail.com	2006-07-11	student	electronics_engineering	2028	24001015063	Present	25	NA	58.5	84	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
229	NOC25MG29S645200576	noc25-mg29	Integrated Marketing Communication	Siddharth Garg	siddharthgarg2505@gmail.com	2005-02-25	student	electronics_engineering	2027	23001017055	Present	23.06	NA	60.75	84	Elite+Silver	No	Topper of 1% in this course	2025-04-27	Jan-Apr 2025
231	NOC25CS79S645200592	noc25-cs79	Privacy and Security in Online Social Media	Shivam Bhatia	shivambhatia4404@gmail.com	2004-12-17	student	information_technology	2026	22001011057	Present	23.32	NA	59.25	83	Elite+Silver	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
254	NOC25CE04S645200718	noc25-ce04	Air Pollution and Control	suraj	surajsi6712@gmail.com	2005-04-06	student	mechanical_engineering	2028	24001013116	Present	23.75	NA	58.5	82	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
265	NOC25CE04S645200757	noc25-ce04	Air Pollution and Control	Kunal Vats	vatskunal553@gmail.com	2005-10-02	student	computer_science_and_engineering	2028	24001003072	Present	23.75	NA	60	84	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
283	NOC25CE04S645200796	noc25-ce04	Air Pollution and Control	Abhinav	saini.abhi0095@gmail.com	2005-04-21	student	electronics_engineering	2028	24001017002	Present	24.69	NA	57	82	Elite+Silver	No	Topper of 5% in this	2025-04-27	Jan-Apr 2025

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287	NOC25CE04S645200802	noc25-ce04	Air Pollution and Control	Shubham Puhai	shubhampuha01@gmail.com	2005-02-10	student	computer_science_and_engineering	2026	22001003125	Present	24.38	NA	58.5	83	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
303	NOC25CE04S645200842	noc25-ce04	Air Pollution and Control	Swati Mishra	swatimishra0129@gmail.com	2003-09-12	student	other	2024	24001753038	Present	24.69	NA	60	85	Elite+Silver	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
304	NOC25CE04S645200845	noc25-ce04	Air Pollution and Control	Piyush	piyushtanwar1432@gmail.com	2004-10-13	student	electrical_engineering	2026	23001007506	Present	22.81	NA	61.5	84	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
312	NOC25CE04S645200868	noc25-ce04	Air Pollution and Control	Sumit Singh	sumitsinghas2027@gmail.com	2005-03-06	student	computer_science_and_engineering	2028	24001003125	Present	24.06	NA	58.5	83	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
318	NOC25CE04S645200879	noc25-ce04	Air Pollution and Control	Pravin	pravinmaithil8168@gmail.com	2003-10-24	student	mechanical_engineering	2021	22001020026	Present	25	NA	57	82	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
321	NOC25CE04S645200886	noc25-ce04	Air Pollution and Control	Geetika Singhal	singhalgeetika182@gmail.com	2004-01-23	student	other	2024	24001753014	Present	24.69	NA	60	85	Elite+Silver	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
327	NOC25CE04S645200894	noc25-ce04	Air Pollution and Control	Raghav Dhingra	raghavdhingra.ymca@gmail.com	2007-02-10	student	electronics_engineering	2028	24001015052	Present	24.69	NA	57	82	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
330	NOC25CE04S645200897	noc25-ce04	Air Pollution and Control	Ritika	ritikachoudhary137@gmail.com	2003-10-25	student	chemistry	2025	22001322044	Present	24.06	NA	60	84	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
334	NOC25CE04S645200903	noc25-ce04	Air Pollution and Control	Prashant	tanwarprashant8781@gmail.com	2004-09-27	student	computer_science_and_engineering	2027	23001003091	Present	25	NA	61.5	87	Elite+Silver	No	Topper of 1% in this course	2025-04-27	Jan-Apr 2025
368	NOC25CE04S545201037	noc25-ce04	Air Pollution and Control	Navneet Chahal	nonitchahal@gmail.com	2004-11-10	student	electronics_and_communication_engineering	2028	24001015043	Present	23.13	NA	60	83	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
380	NOC25CE04S545201069	noc25-ce04	Air Pollution and Control	PARV SINGLA	parvsingla318@gmail.com	2007-01-11	student	computer_science_and_engineering	2028	24001003094	Present	25	NA	57	82	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
421	NOC25CE04S645201202	noc25-ce04	Air Pollution and Control	Tanishq	mackjan10@gmail.com	2007-02-19	student	computer_science_and_engineering	2028	24001003129	Present	24.38	NA	60	84	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
427	NOC25CE04S645201241	noc25-ce04	Air Pollution and Control	MUKUL BHARDWAJ	mukul25526@gmail.com	2006-08-25	student	electronics_engineering	2024	24001015040	Present	25	NA	61.5	87	Elite+Silver	No	Topper of 1% in this course	2025-04-27	Jan-Apr 2025
460	NOC25CE04S645201339	noc25-ce04	Air Pollution and Control	Nikhil Chaudhary	nikhilchaudhary1091@gmail.com	2003-03-06	student	b.sc. medical/life sciences	2021	22001325036	Present	22.81	NA	60	83	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
482	NOC25CE04S545201477	noc25-ce04	Air Pollution and Control	Anuj Kumar	akny111228@gmail.com	2004-01-01	student	data_science	2026	22001016011	Present	24.06	NA	58.5	83	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
504	NOC25CE04S545201582	noc25-ce04	Air Pollution and Control	SAHIL	21001013103@jcbouseust.ac.in	2002-08-16	student	mechanical_engineering	2025	21001013103	Present	24.69	NA	58.5	83	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
507	NOC25CE04S545201585	noc25-ce04	Air Pollution and Control	TANISHQ DUA	22001003135@jcbouseust.ac.in	2004-08-22	student	computer_science_and_engineering	2026	22001003135	Present	23.44	NA	60	83	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
562	NOC25CE04S645201873	noc25-ce04	Air Pollution and Control	Ankush Aryan	21001013018@jcbouseust.ac.in	2002-02-13	student	mechanical_engineering	2025	21001013018	Present	21.88	NA	60	82	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
569	NOC25CE04S645201880	noc25-ce04	Air Pollution and Control	sanskar tiwari	21001013107@jcbouseust.ac.in	2003-07-27	student	mechanical_engineering	2025	21001013107	Present	23.75	NA	69	93	Elite+gold	No	Topper of 1% in this course	2025-04-27	Jan-Apr 2025

575	NOC25CE04S645201886	noc25-ce04	Air Pollution and Control	Harsh Kumar Bhardwaj	22001013050@jcbouseust.ac.in	2004-09-21	student	mechanical_engineering	2026	22001013050	Present	24.38	NA	60	84	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
579	NOC25CE04S645201890	noc25-ce04	Air Pollution and Control	Mohd Saif Ali	23001020503@jcbouseust.ac.in	2002-03-08	student	mechanical_engineering	2023	23001020503	Present	25	NA	57	82	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
643	NOC25MG50S545202181	noc25-mg50	Organizational Behaviour: Individual Dynamics in Organization	Harshita Singh	harshu1jun@gmail.com	2007-06-01	student	commerce	2027	24001352025	Present	24.06	NA	67.5	92	Elite+gold	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
648	NOC25MG50S545202211	noc25-mg50		Kashish	jeonkatey6@gmail.com	2004-10-04	student	commerce	2027	24001352031	Present	24.38	NA	65.5	90	Elite+gold	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
651	NOC25MG29S545202222	noc25-mg29	Integrated Marketing Communication	Hardik	hardik060204@gmail.com	2004-02-06	student	other	2024	24001753016	Present	25.00	NA	57.75	83	Elite+Silver	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
674	NOC25MG50S545202315	noc25-mg50	Organizational Behaviour: Individual Dynamics in Organization	Shruti	kumarishruti732@gmail.com	2007-02-26	student	business administration	2027	24001352054	Present	23.44	NA	69	92	Elite+gold	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
696	NOC25CE04S545202452	noc25-ce04		Krishna Garg	krishnaa15g@gmail.com	2006-09-15	student	computer_science_and_engineering	2028	24001003067	Present	23.75	NA	58.5	82	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
754	NOC25CE04S545202559	noc25-ce04	Air Pollution and Control	HARSH	harshgrover0508@gmail.com	2005-08-05	student	mechanical_engineering	2027	23001013048	Present	24.69	NA	61.5	86	Elite+Silver	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
788	NOC25CE04S545202620	noc25-ce04	Air Pollution and Control	Deepak	deepaktewatia9880@gmail.com	2004-11-26	student	electronics_and_communication_engineering	2027	23001008011	Present	25	NA	57	82	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
827	NOC25MG50S645202765	noc25-mg50	Organizational Behaviour: Individual Dynamics in Organization	Khushboo kaushik	khushboo4007@gmail.com	2006-04-09	student	commerce	2024	24001352032	Present	24.06	NA	66	90	Elite+gold	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
840	NOC25MG50S645202850	noc25-mg50	Organizational Behaviour: Individual Dynamics in Organization	Garima Saini	garima25mar2006@gmail.com	2006-03-25	student	commerce	2027	24001352018	Present	25	NA	63	88	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
855	NOC25CE04S645202907	noc25-ce04	Air Pollution and Control	Jai Bhagwan	jkmalwal2@gmail.com	2004-09-26	student	information_technology	2028	24001011029	Present	24.69	NA	58.5	83	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
858	NOC25CE04S645202926	noc25-ce04	Air Pollution and Control	Ayush Singh	ayush10974@gmail.com	2003-05-05	student	mechanical_engineering	2025	21001013028	Present	24.38	NA	61.5	86	Elite+Silver	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
867	NOC25CE04S645202959	noc25-ce04	Air Pollution and Control	Arjit	arjitmantri@gmail.com	2005-05-14	student	computer_science_and_engineering	2028	24001003014	Present	25	NA	58.5	84	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
870	NOC25CE04S645202971	noc25-ce04	Air Pollution and Control	Anmol Singh	dilbagmavi8@gmail.com	2004-09-24	student	computer_science_and_engineering	2023	24001016007	Present	22.19	NA	69	91	Elite+gold	No	Topper of 1% in this course	2025-04-27	Jan-Apr 2025
877	NOC25CE04S645202987	noc25-ce04	Air Pollution and Control	SUMIT	kodaansumit@gmail.com	2005-07-01	student	electronics_engineering	2028	24001015061	Present	24.06	NA	58.5	83	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
890	NOC25CE04S645203022	noc25-ce04	Air Pollution and Control	harsh	harshgoy2006@gmail.com	2006-09-18	student	computer_science_and_engineering	2028	24001003043	Present	24.06	NA	58.5	83	Elite+Silver	No	Topper of 5% in this	2025-04-27	Jan-Apr 2025

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903	NOC25CE04S645203047	noc25-ce04	Air Pollution and Control	Himanshu	hs1132sharma7@gmail.com	2003-05-16	student	computer_science_and_engineering	2026	22001003048	Present	24.06	NA	60	84	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
904	NOC25CE04S645203048	noc25-ce04	Air Pollution and Control	Devansh Sharma	iamnotdevansh@gmail.com	2006-10-07	student	computer_science_and_engineering	2024	24001003033	Present	25	NA	60	85	Elite+Silver	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
939	NOC25CE04S645203125	noc25-ce04	Air Pollution and Control	Jatin Goyal	jatinofficial77@gmail.com	2005-02-07	student	computer_science_and_engineering	2028	24001003056	Present	25	NA	57	82	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
947	NOC25CE04S645203134	noc25-ce04	Air Pollution and Control	Krish Chauhan	krishchauhan914@gmail.com	2006-01-14	student	electrical_engineering	2028	24001007027	Present	23.75	NA	63	87	Elite+Silver	No	Topper of 1% in this course	2025-04-27	Jan-Apr 2025
971	NOC25CE04S645203192	noc25-ce04	Air Pollution and Control	Hritika Bharadwaj	hritikabharadwaj06@gmail.com	2006-04-06	student	electronics_engineering	2028	24001017018	Present	23.44	NA	63	86	Elite+Silver	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
978	NOC25CE04S645203207	noc25-ce04	Air Pollution and Control	Divyansh Sharma	divyanshsharma.ofcl4@gmail.com	2006-05-31	student	computer_science_and_engineering	2027	23001003036	Present	25	NA	61.5	87	Elite+Silver	No	Topper of 1% in this course	2025-04-27	Jan-Apr 2025
980	NOC25CE04S645203212	noc25-ce04	Air Pollution and Control	Arman Sandhu	arman.singh.sandhu.247@gmail.com	2005-10-06	student	computer_science_and_engineering	2028	24001003015	Present	24.69	NA	60	85	Elite+Silver	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
992	NOC25CE04S646200253	noc25-ce04	Air Pollution and Control	Devang	devangvyas195@gmail.com	2005-09-01	student	electronics_engineering	2023	24001015015	Present	23.44	NA	60	83	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
999	NOC25CE04S646200304	noc25-ce04	Air Pollution and Control	NIHAL KUMAR	nihal81788@gmail.com	2005-08-06	student	electronics_engineering	2028	24001017035	Present	24.69	NA	60	85	Elite+Silver	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
1006	NOC25CE04S646200574	noc25-ce04	Air Pollution and Control	Kartik Kumar	kartikkumar2852003@gmail.com	2003-11-02	student	computer_science_and_engineering	2022	23001003055	Present	25	NA	61.5	87	Elite+Silver	No	Topper of 1% in this course	2025-04-27	Jan-Apr 2025
1009	NOC25CE04S646200875	noc25-ce04	Air Pollution and Control	SARTHAK KALLA	sarthak2561@gmail.com	2003-02-05	student	information_technology	2025	21001011058	Present	23.75	NA	58.5	82	Elite+Silver	No	Topper of 5% in this course	2025-04-27	Jan-Apr 2025
1011	NOC25CE04S646200898	noc25-ce04	Air Pollution and Control	Shivam Gaur	shivamgaur495@gmail.com	1999-08-21	student	mechanical_engineering	2022	22001013514	Present	25	NA	60	85	Elite+Silver	No	Topper of 2% in this course	2025-04-27	Jan-Apr 2025
1069	NOC25BT20S345202263	noc25-bt20	Forests and their Management	Harsh	hkashyap2004@gmail.com	2004-02-05	student	computer_science_and_engineering	2026	22001003043	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1093	NOC25BT20S345202317	noc25-bt20	Forests and their Management	Moksh Chauhan	iammokshchauhan@gmail.com	2005-10-01	student	computer_science_and_engineering	2028	24001003081	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1161	NOC25BT20S445202507	noc25-bt20	Forests and their Management	Ayushi Bhati	ayushibhati22@gmail.com	2006-04-22	student	electronics_engineering	2027	23001015011	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1197	NOC25BT20S445202565	noc25-bt20	Forests and their Management	Hemant	hemant.supertech@gmail.com	2005-11-15	student	information_technology	2028	24001011025	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1236	NOC25BT20S446200790	noc25-bt20	Forests and their Management	Suraj	s1109296@gmail.com	2005-03-21	student	computer_science_and_engineering	2028	24001003127	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1239	NOC25BT20S446200864	noc25-bt20	Forests and their Management	Santoshi	santoshia962@gmail.com	2003-11-02	student	computer_science_and_engineering	2028	24001003118	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1260	NOC25BT20S345700146	noc25-bt20	Forests and their	JATIN SAREEN	sareenjatin002@gmail.com	2002-05-12	student	computer_science_and_engineering	2025	21001003059	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this	2025-04-26	Jan-Apr 2025

Management																		course		
1315	NOC25HS68S353705229	noc25-hs68	Psychology Of Stress, Health And Well-Being	Palak Budhiraja	budhirajap1@gmail.com	2003-09-27	student	botany	2024	24001756014	Present	25.00	NA	64.5	90	Elite+gold	No	Topper of 5% in this course	2025-04-26	Jan-Apr 2025
1397	NOC25BT20S345200223	noc25-bt20	Forests and their Management	Sunil Kumar	sonurao9394@gmail.com	2005-02-13	student	electronics_and_communication_engineering	2022	24001008065	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1509	NOC25BT20S345200443	noc25-bt20	Forests and their Management	Pratishtha	pratishthaarora125@gmail.com	2003-10-25	student	computer_science_and_engineering	2027	24001003508	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1575	NOC25BT20S445200678	noc25-bt20	Forests and their Management	PURAV YADAV	puravyadav05@gmail.com	2005-09-05	student	electronics_and_communication_engineering	2023	24001008049	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1626	NOC25HS68S445200781	noc25-hs68	Psychology Of Stress, Health And Well-Being	Jayanti Singh	singhjayanti556@gmail.com	2005-12-06	student	electronics_engineering	2028	24001015024	Present	25.00	NA	70.5	96	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1637	NOC25BT20S445200806	noc25-bt20	Forests and their Management	sneha	snehabishnoi12@gmail.com	2006-05-29	student	computer_science_and_engineering	2027	24001003512	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1672	NOC25BT20S445200886	noc25-bt20	Forests and their Management	Tanav Mahendru	tanavmahendru2003@gmail.com	2003-03-21	student	computer_science_and_engineering	2026	22001003133	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1688	NOC25BT20S445200922	noc25-bt20	Forests and their Management	Priyanka Mishra	priyankamishrajp8084@gmail.com	2004-03-21	student	electrical_engineering	2026	22001007048	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1695	NOC25BT20S345200939	noc25-bt20	Forests and their Management	KARAN SINGH	kr205940@gmail.com	2004-05-20	student	mechanical_engineering	2027	23001013055	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1730	NOC25HS68S345201044	noc25-hs68	Psychology Of Stress, Health And Well-Being	Koomud Yadav	koomudyadav@gmail.com	2005-08-02	student	electronics_engineering	2023	24001015031	Present	25.00	NA	72	97	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1738	NOC25BT20S345201057	noc25-bt20	Forests and their Management	Mahak	jangramahak001@gmail.com	2005-10-02	student	computer_science_and_engineering	2023	24001016037	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1811	NOC25CS44S445201223	noc25-cs44	Introduction To Internet Of Things	Rachita Jhingan	jhinganrachita05@gmail.com	2003-08-05	student	other	2024	24001602049	Present	24.13	NA	69	93	Elite+gold	No	Topper of 5% in this course	2025-04-26	Jan-Apr 2025
1869	NOC25BT20S445201329	noc25-bt20	Forests and their Management	Meena	meenaprajapat98132@gmail.com	2003-10-23	student	information_technology	2026	22001011037	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1890	NOC25AE12S345201435	noc25-ae12	Wind Energy	DHRUV	21001017022@jcbouseust.ac.in	2003-07-13	student	electronics_engineering	2025	21001017022	Present	23.13	NA	61.75	85	Elite+Silver	No	Topper of this course	2025-04-26	Jan-Apr 2025
1949	NOC25BT20S345201615	noc25-bt20	Forests and their Management	Aditya Singh	adityasinghadr18@gmail.com	2006-02-18	student	other	2022	23001323002	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1963	NOC25BT20S345201634	noc25-bt20	Forests and their Management	Rahul Singh	23001326008@jcbouseust.ac.in	2005-07-14	student	other	2023	23001326008	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
1992	NOC25CS44S445201782	noc25-cs44	Introduction To Internet Of Things	Anjali	anjalii18066@gmail.com	2003-06-18	student	other	2024	24001602004	Present	25	NA	70.5	96	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
2005	NOC25BT20S445201837	noc25-bt20	Forests and their Management	Happy	021happysharma@gmail.com	2006-01-15	student	electronics_and_communication_engineering	2028	24001008027	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04-26	Jan-Apr 2025
2044	NOC25BT20S445201917	noc25-	Forests and	Vansh	23001326010@jcbouseust.ac.in	2005-	student	other	2023	23001326010	Present	25	NA	75	100	Elite+gold	No	Topper of	2025-04-	Jan-Apr

		bt20	their Management			09-09												1% in this course	26	2025
2046	NOC25BT20S445201921	noc25- bt20	Forests and their Management	Anwsha Kat	annweshakalna2004@gmail.com	2004- 12-14	student	electronics_engineering	2027	23001015009	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04- 26	Jan-Apr 2025
2092	NOC25BT20S345202036	noc25- bt20	Forests and their Management	Sameeksha Singh	www.sameekshashingh0028@gmail.com	2006- 03-28	student	computer_science_and_engineering	2023	24001016057	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04- 26	Jan-Apr 2025
2104	NOC25BT20S445202070	noc25- bt20	Forests and their Management	Varsha	vbarupal03@gmail.com	2003- 02-18	student	computer_science_and_engineering	2026	22001003141	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04- 26	Jan-Apr 2025
2105	NOC25BT20S445202075	noc25- bt20	Forests and their Management	Vaibhav Sharma	vsharmathf@gmail.com	2007- 10-28	student	civil_engineering	2028	24001002060	Present	25	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-04- 26	Jan-Apr 2025
2207	NOC25HS12S945200354	noc25- hs12	Education for Sustainable Development	Kanak bindroo	kanakbindroo20@gmail.com	2006- 10-12	student	mechanical_engineering	2028	24001013047	Present	25.00	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-05- 03	Jan-Apr 2025
2308	NOC25HS12S1045200854	noc25- hs12	Education for Sustainable Development	Priya yadav	priaryadav1705@gmail.com	2002- 05-17	student	chemistry	2022	24001751029	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-05- 03	Jan-Apr 2025
2309	NOC25HS12S1045200860	noc25- hs12	Education for Sustainable Development	SAKSHI GUPTA	sakshigupta0198@gmail.com	1998- 01-03	student	business administration	2020	24001701112	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-05- 03	Jan-Apr 2025
2349	NOC25HS18S945200972	noc25- hs18	Energy Resources, Economics and Environment	Gyan Prakash Singh	gyanprakash36@gmail.com	1992- 05-05	student	business administration	2014	09	Present	23.75	NA	46.13	70	Elite	No	Topper of 5% in this course	2025-05- 03	Jan-Apr 2025
2359	NOC25HS12S945201077	noc25- hs12	Education for Sustainable Development	Prince Garg	gargprince574@gmail.com	2004- 07-05	student	physics	2024	24001752030	Present	25.00	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-05- 03	Jan-Apr 2025
2368	NOC25HS12S945201111	noc25- hs12	Education for Sustainable Development	Anjali	anjalic Chauhan4323@gmail.com	2003- 12-01	student	chemistry	2024	24001751004	Present	25.00	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-05- 03	Jan-Apr 2025
2386	NOC25HS12S1045201246	noc25- hs12	Education for Sustainable Development	Madhu kumaei	32madhu.ymca@gmail.com	2002- 09-12	student	chemistry	2024	24001751021	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-05- 03	Jan-Apr 2025
2390	NOC25HS12S1045201284	noc25- hs12	Education for Sustainable Development	ROSE CHAUDHURI	chaudhurirose@gmail.com	2003- 03-01	student	chemistry	2024	24001751036	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-05- 03	Jan-Apr 2025
2402	NOC25HS12S1045201331	noc25- hs12	Education for Sustainable Development	SONIYA SHARMA	bhavishsharman427@gmail.com	2004- 01-05	student	chemistry	2023	23001322052	Present	25.00	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-05- 03	Jan-Apr 2025
2403	NOC25HS12S1045201335	noc25- hs12	Education for Sustainable Development	Abhilasha	abhilasha.2021.471@gmail.com	2003- 03-26	student	chemistry	2023	24001751002	Present	24.69	NA	75	100	Elite+gold	No	Topper of 1% in this course	2025-05- 03	Jan-Apr 2025
2466	NOC25MG12S1253702365	noc25- mg12	Business Ethics	Vinit Aggarwal	vinitaggarwal08072002@gmail.com	2002- 07-08	student	computer_science_and_engineering	2025	21001003143	Present	23.75	NA	66	90	Elite+gold	No	Topper of 5% in this course	2025-05- 04	Jan-Apr 2025
2519	NOC25MG13S1145200175	noc25- mg13	Business Fundamentals for Entrepreneurs	Pranjal Sethi	pranjalsethi05@gmail.com	2004- 05-20	student	information_technology	2027	23001011044	Present	24.88	NA	68.63	94	Elite+gold	No	Topper of 5% in this course	2025-05- 04	Jan-Apr 2025
2538	NOC25HS19S1145200256	noc25- hs19	English language for competitive exams	Deepali Singh	singhdeep372@gmail.com	2002- 07-03	student	environmental science	2024	24001754004	Present	25	NA	58.5	84	Elite+Silver	No	Topper of 5% in this course	2025-05- 04	Jan-Apr 2025
2579	NOC25MG38S1145200450	noc25- mg38	Leadership and Team Effectiveness	Rajyavardhan Singh	singhrajyavardhan13@gmail.com	2003- 07-15	student	computer_science_and_engineering	2027	21001003110	Present	24.38	NA	54	78	Elite+Silver	No	Topper of 5% in this course	2025-05- 04	Jan-Apr 2025

2612	NOC25CS57S1245200660	noc25-cs57	Programming In Java	Hemant Kumar	mynameizhemantkumar@gmail.com	2003-05-09	student	electronics_and_communication_engineering	2027	24001008502	Present	24.94	NA	63	88	Elite+Silver	No	Topper of 5% in this course	2025-05-04	Jan-Apr 2025
2626	NOC25MG05S1245200758	noc25-mg05	AI in Human Resource Management	Prachi Makkar	prachimakkar25062004@gmail.com	2004-06-25	student	other	2026	24001753027	Present	24.38	NA	57	81	Elite+Silver	No	Topper of 5% in this course	2025-05-04	Jan-Apr 2025
2662	NOC25HS19S1145200979	noc25-hs19	English language for competitive exams	Ruhi Diwan	diwan.ruhi12@gmail.com	2006-05-12	student	computer_science_and_engineering	2024	24001003110	Present	24.38	NA	63.75	88	Elite+Silver	No	Topper of 2% in this course	2025-05-04	Jan-Apr 2025
2667	NOC25MG12S1145201006	noc25-mg12	Business Ethics	Meghna	dhimanmeghna7@gmail.com	2002-02-01	student	computer_science_and_engineering	2025	21001016044	Present	24.06	NA	66	90	Elite+gold	No	Topper of 5% in this course	2025-05-04	Jan-Apr 2025
2738	NOC25MG13S1145201417	noc25-mg13	Business Fundamentals for Entrepreneurs	Aastha Singh	aastha9597@gmail.com	2005-07-06	student	information_technology	2023	24001011001	Present	24.91	NA	69.69	95	Elite+gold	No	Topper of 5% in this course	2025-05-04	Jan-Apr 2025
2745	NOC25MG05S1145201469	noc25-mg05	AI in Human Resource Management	Karishma Goyal	9karishmagoyal@gmail.com	2004-02-02	student	business administration	2026	24001701055	Present	24.06	NA	61.5	86	Elite+Silver	No	Topper of 1% in this course	2025-05-04	Jan-Apr 2025
2773	NOC25MG13S1245201730	noc25-mg13	Business Fundamentals for Entrepreneurs	Madhur Arora	aroramadhur0248@gmail.com	2005-08-06	student	computer_science_and_engineering	2023	24001011041	Present	24.50	NA	70.82	95	Elite+gold	No	Topper of 5% in this course	2025-05-04	Jan-Apr 2025
2804	NOC25MG06S1145201975	noc25-mg06	AI in Marketing	Yash Kamal Chaturvedi	yashoka59@gmail.com	2000-07-08	student	business administration	2023	24001706021	Present	24.38	NA	55.5	80	Elite+Silver	No	Topper of 2% in this course	2025-05-04	Jan-Apr 2025
2820	NOC25MG06S1245202088	noc25-mg06	AI in Marketing	Vikram Manchanda	vikmanchanda@hotmail.com	1974-11-02	student	business administration	1998	24001706020	Present	24.06	NA	57	81	Elite+Silver	No	Topper of 2% in this course	2025-05-04	Jan-Apr 2025
2834	NOC25MG05S1245202168	noc25-mg05	AI in Human Resource Management	Bhavya	bhvtanwar@gmail.com	2002-03-07	student	business administration	2024	24001701018	Present	24.06	NA	55.5	80	Elite+Silver	No	Topper of 5% in this course	2025-05-04	Jan-Apr 2025
2872	NOC25MG38S1253901480	noc25-mg38	Leadership and Team Effectiveness	KHUSHBOO	kh721603@gmail.com	2003-07-18	student	computer_science_and_engineering	2025	21001003068	Present	23.75	NA	55.5	79	Elite+Silver	No	Topper of 5% in this course	2025-05-04	Jan-Apr 2025



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Name	City	State
Amity University Rajasthan,Jaipur	Jaipur	Rajasthan
B. S. Abdur Rahman Crescent Institute of Science and Technology	Chennai	Tamil Nadu
B.M.S. College of Engineering	Bengaluru	Karnataka
Bharati Vidyapeeth Deemed University College of Engineering	Pune	Maharashtra
C M R Institute of Technology	Bengaluru	Karnataka
CGC College of Engineering, Landran	Sahibzada Ajit Singh Nagar	Punjab
Chaitanya Bharathi Institute of Technology	Hyderabad	Telangana
CVR College of Engineering	Ibrahimpatan	Telangana
Dayalbagh Educational Institute	Agra	Uttar Pradesh
Dr. D. Y. Patil Institute of Technology	Pune	Maharashtra
Dr. M. G. R. Educational and Research Institute	Chennai	Tamil Nadu
G. L. A. University	Mathura	Uttar Pradesh
G.L.Bajaj Institute of Technology and Management	Greater Noida	Uttar Pradesh
Goka Raju Ranga Raju Institute of Engineering & Technology	Hyderabad	Telangana
Guru Ghasidas Vishwavidyalaya	Bilaspur (Chhattisgarh)	Chhattisgarh
Indian Institute of Information Technology, Design & Manufacturing, Kancheepuram	Chennai	Tamil Nadu
Institute of Aeronautical Engineering	Hyderabad	Telangana
Institute of Engineering & Management	Kolkata	West Bengal
Integral University	Lucknow	Uttar Pradesh
Islamic University of Science & Technology, Pulwama	Pulwama	Jammu and Kashmir
J. C. Bose University of Science and Technology, YMCA	Faridabad	Haryana
Jawaharlal Nehru Technological University	Ananthapuramu	Andhra Pradesh
JSPM's Rajarshi Shahu College of Engineering	Pune	Maharashtra
KIET Group of Institutions	Ghaziabad	Uttar Pradesh

Welcome to Data Capturing System: ENGINEERING

Institute Name: J. C. Bose University of Science and Technology, YMCA (IR-E-U-0175)

Parameter-wise Score (Engineering)

TLR (100)	RPC (100)	GO (100)	OI (100)	PERCEPTION (100)
58.11	16.85	54.70	52.18	2.79

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Welcome to Data Capturing System: INNOVATION

Institute Name: J. C. Bose University of Science and Technology, YMCA (IR-I-U-0175)

Parameter-wise Score (Innovation)

FSI (100)	IA (100)	RIO (100)	PII (100)	IEAIE (100)	PR (100)
2.11	4.53	6.84	19.05	92.72	1.62



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Welcome to Data Capturing System: MANAGEMENT

Institute Name: J. C. Bose University of Science and Technology, YMCA (IR-M-U-0175)

Parameter-wise Score (Management)

TLR (100)	RPC (100)	GO (100)	OI (100)	PERCEPTION (100)
48.51	10.29	56.59	53.97	2.43

Welcome to Data Capturing System: OVERALL

Institute Name: J. C. Bose University of Science and Technology, YMCA (IR-O-U-0175)

Parameter-wise Score (Overall)

TLR (100)	RPC (100)	GO (100)	OI (100)	PERCEPTION (100)
38.66	11.74	59.83	54.63	1.99

Parameter-wise Score (Research Institution)

QNR (100)	QLR (100)	GO (100)	OI (100)	PERCEPTION (100)
13.28	11.63	33.47	54.63	0.90

Parameter-wise Score (University)

TLR (100)	RPC (100)	GO (100)	OI (100)	PERCEPTION (100)
38.66	11.74	59.83	54.63	25.39



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Welcome to Data Capturing System: SDG INSTITUTION

Institute Name: J. C. Bose University of Science and Technology, YMCA (IR-B-U-0175)

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List of AEC Courses running in the University (28.05.2025)

Sl.	Subject Code	Subject Name
1	AEC-101-V	Writing Skills and the Art of Rhetoric (WSAAR)
2	AEC-102-V	Communication, Mediation and Resolution (CMR)
3	AEC-103-V	Effective Corporate Communication (ECC)
4	AEC-104-V	Sanskrit-I
5	AEC-105-V	English-I
6	AEC-106-V	Bhagwat Geeta
7	AEC-107-V	Hindi
8	AEC-108-V	Quantitative Reasoning
9	AEC-109-V	Critical Thinking and Rhetorical Communication
10	AEC-110-V	Interactive English-I
11	AEC-111-V	Interactive English-II
12	AEC-112-V	Effective Technical Communication
13	AEC-113-V	Hindi-I (for B.Com only)
14	AEC-114-V	Sanskrit-II
15	AEC-115-V	Bhartiya Gyan Parampara
16	AEC-116-V	Hindi-II
17	AEC-117-V	Yoga and Meditation
18	AEC-201-V	English-II
19	AEC-301-V	English for Research Paper Writing
20	AEC-302-V	Sanskrit for Technical Knowledge
21	AEC-303-V	Personality Development
22	AEC-304-V	Personality Development Through Life Enlightenment Skills
23	AEC-305-V	Swami Vivekananda's thoughts
24	AEC-306-V	Modern Science Writing and Journalism
25	AEC-307-V	German-I
26	AEC-308-V	German-2 (with German-1 as prerequisite)
27	AEC-309-V	French-I
28	AEC-310-V	French-II (with French-1 as prerequisite)
29	AEC-312-V	Sanskrit-II (with Sanskrit-1 as prerequisite)
30	AEC-313-V	Interview and Group Discussion Skills
31	AEC-314-V	Art of Living / Living Skills
32	AEC-315-V	Personality Development and Soft Skills
33	AEC-316-V	Physical Education
34	AEC-317-V	Stress Management by Yoga



Ashu 28/05/25
Ajay Sharma
 Superintendent

Academic Branch

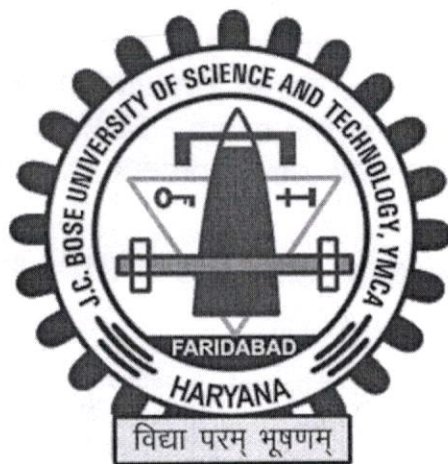
List of VAC Courses running in the University (28.05.2025)		
1	VAC-101-V	Environmental Science-I
2	VAC-102-V	Cultural Heritage and Nation Building
3	VAC-104-V	Indian Knowledge System
4	VAC-105-V	Universal Human Values
5	VAC-106-V	Environment and Ecology
6	VAC-107-V	Natural Resources and Biodiversity Conservation
7	VAC-108-V	Health Psychology
8	VAC-110-V	Environment and Ecology (only for B.Com)
9	VAC-111-V	Social Psychology
10	VAC-112-V	Constitution of India
11	VAC-113-V	Entrepreneurship
12	VAC-114-V	Environment Pollution, Waste Management and Sanitation
13	VAC-115-V	Essence of Indian Traditional Knowledge
14	VAC-116-V	Universal Human Values (for B.Com)
15	VAC-117-V	Human Values and Professional Ethics
16	VAC-118-V	Bhagwat Geeta (for B.Com only)
17	VAC-119-V	Health Psychology (for B.Com only)
18	VAC-201-V	Environmental Science-II
19	VAC-301-V	Research Methodology and IPR
20	VAC-302-V	Disaster Management
21	VAC-303-V	Value Education
22	VAC-304-V	Pedagogy Studies
23	VAC-305-V	Environmental Awareness Policies and Law
24	VAC-306-V	Environmental Pollution and Human Health
25	VAC-307-V	Contribution of NSS towards Nation / Role of NSS
26	VAC-308-V	Universal Human Values-2, Understanding Harmony




 28/05/25
 Ajay Sharma
 Superintendent
 Academic Branch

Annual Report of Examination

Session 2023-24



Examination Branch

**J- C- BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY,
YMCA, FARIDABAD**

(Formerly YMCA University of Science and Technology)

NAAC 'A+' Grade accredited State University

**Sector-06, Delhi Mathura Road, Faridabad -121006
(Haryana)**

Annual Report 2023-24: End Semester Examination

In academic session 2023-2024 odd semester examinations were conducted as per the dates notified in the Academic Calendar. These examinations were conducted in offline mode. 03 Examination centers were created and 5964 students appeared in these exams. For UG & PG courses- 02 evaluation centers were created for carrying out the evaluations of the exam.

In academic session 2023-24 even semester examinations were conducted as per dates notified in the Academic Calendar- These examinations were conducted on 03 examination centers and 6040 students appeared in these exams for UG & PG courses. Three evaluation centers were created for carrying out the evaluations of the exam - 1606 Students including students of Community college of skill development successfully completed their Degrees.

Course wise details of the final semesters of UTDs are as follows:

Programme Code	Programme name	Semester	End date of Exam	Date of declaration of results	No- of days of declaration of result	Number of students appeared in the final semester examination	Number of students passed in final Semester examination	Pass Percentage
			May-24	May-24				
2	B. Tech (Civil)	8th Semester	19-07-2024	30-07-2024	11	67	55	82
3	B. Tech (CE)	8th Semester	19-07-2024	01-08-2024	13	147	133	90
7	B. Tech (EL)	8th Semester	19-07-2024	07-08-2024	19	65	48	74
8	B. Tech (ECE)	8th Semester	19-07-2024	26-07-2024	7	67	55	82
11	B. Tech (IT)	8th Semester	19-07-2024	05-08-2024	17	74	67	91
13	B. Tech (ME)	8th Semester	19-07-2024	05-08-2024	17	134	115	86
15	B.Tech (E& CE)	8th Semester	19-07-2024	30-07-2024	11	76	62	82
301	BBA	6th Semester	30-05-2024	06-08-2024	68	62	49	79
311	BCA	6th Semester	27-05-2024	06-08-2024	71	75	56	75

321	B. Sc- (Physics)	6th Semester	27-05-2024	23-07-2024	57	53	36	68
322	B. Sc- (Chemistry)	6th Semester	27-05-2024	17-07-2024	51	60	40	67
323	B. Sc- (Mathematics)	6th Semester	27-05-2024	29-07-2024	63	62	33	53
324	B. Sc- (Animation and Multimedia)	6th Semester	19-07-2024	06-08-2024	18	50	40	80
351	BA (JMC)	6th Semester	16-05-2024	25-09-2024	132	50	35	70
504	M. Tech (CSE)	4th Semester	01-06-2024	30-07-2024	59	13	11	85
505	M. Tech (ECE)	4th Semester	31-05-2024	02-08-2024	63	4	2	50
524	M. Tech (ME(MP))	4th Semester	09-06-2024	02-08-2024	54	4	1	25
518	M. Tech (PED)	4th Semester	09-06-2024	09-10-2024	122	1	0	0
520	M. Tech (EEE)	4th Semester	09-06-2024	02-08-2024	54	2	2	100
511	M. Tech (VLSI)	4th Semester	31-05-2024	02-08-2024	63	2	2	100
602	MCA	4th Semester	19-07-2024	08-08-2024	20	62	49	79
701	MBA (701)	4th Semester	12-06-2024	24-07-2024	42	134	119	89
704	MBA (704)	4th Semester	12-06-2024	12-08-2024	61	24	23	96
751	M. Sc.(Chemistry)	4th Semester	30-05-2024	27-08-2024	89	58	41	71
752	M. Sc. (Physics)	4th Semester	30-05-2024	30-07-2024	61	49	37	76
753	M. Sc. (Maths)	4th Semester	01-06-2024	17-07-2024	46	50	34	68
754	M. Sc. (EVS)	4th Semester	30-05-2024	06-08-2024	68	23	21	91
755	M. Sc. (BT)	4th Semester	30-05-2024	30-07-2024	61	30	26	87
756	M. Sc. (Botany)	4th Semester	30-05-2024	12-08-2024	74	19	13	68
757	M. Sc. (Zoology)	4th Semester	30-05-2024	06-08-2024	68	19	18	95
758	M. Sc. (Microbiology)	4th Semester	30-05-2024	06-08-2024	68	22	17	77
759	M. Sc. (Animation Multimedia)	4th Semester	19-07-2024	06-08-2024	18	4	4	100
771	MA (JMC)	4th Semester	19-07-2024	20-09-2024	63	21	20	95
772	MA (English)	4th Semester	29-05-2024	17-07-2024	49	26	24	92
251	B. Voc (Web Development)	6th Semester	29/05/2024	19/07/2024	51	37	24	65
252	B. Voc (EL)	6th Semester	24/05/2024	19/07/2024	56	25	13	52

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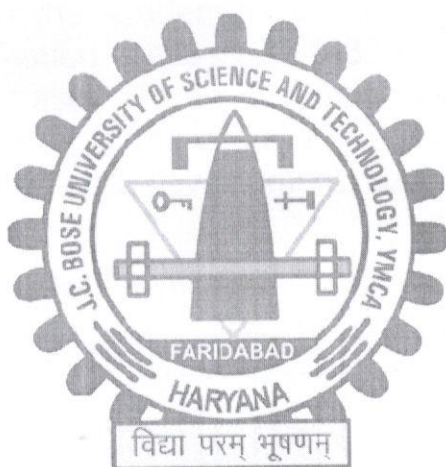
253	B. Voc (Automobile)	6th Semester	29/05/2024	19/07/2024	51	42	14	33
254	B. Voc (Manufacturing)	6th Semester	29/05/2024	19/07/2024	51	34	13	38
255	B. Voc- BFSI	6th Semester	31/05/2024	19/07/2024	49	56	44	79

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[Signature]

Annual Report of Examination

Session 2024-25



Examination Branch

**J- C- BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY,
YMCA, FARIDABAD**

(Formerly YMCA University of Science and Technology)

NAAC 'A+' Grade accredited State University

**Sector-06, Delhi Mathura Road, Faridabad -121006
(Haryana)**

Annual Report 2024-25: End Semester Examination

In academic session 2024-2025 odd semester examinations were conducted as per the dates notified in the Academic Calendar. These examinations were conducted on 03 Examination centers were created and 6130 students appeared in these exams. For UG & PG courses-02 evaluation centers were created for carrying out the evaluations of the exam.

In academic session 2024-25 even semester examinations were conducted as per dates notified in the Academic Calendar-These examinations were conducted on 04 examination centers and 1933 students appeared in these exams for UG & PG courses. Three evaluation centers were created for carrying out the evaluations of the exam-1525 Students including students of Community college of skill development successfully completed their degrees.

Course wise details of the final semesters of UTDs are as follows:

Programme Code	Programme name	Sem.	End date of Exam	Date of declaration of results	No- of days of declaration of result	Number of students appeared in the final semester examination	Number of students passed in final Semester examination	Pass %
			May-2025	May-2025				
002	B.Tech. (Civil)	8	10-07-2025	21-07-2025	11	61	37	61
003	B.Tech. (CE)	8	10-07-2025	22-07-2025	12	151	136	90
007	B.Tech. (EL)	8	10-07-2025	21-08-2025	42	65	45	69
008	B.Tech. (ECE)	8	10-07-2025	21-07-2025	11	70	56	80
011	B.Tech. (IT)	8	10-07-2025	22-07-2025	12	68	64	94
013	B.Tech. (ME)	8	10-07-2025	06-08-2025	27	137	116	85
015	B.Tech. (ENC)	8	10-07-2025	18-07-2025	8	69	56	81
016	B.Tech. (CE DS)	8	10-07-2025	22-07-2025	12	68	65	96
017	B.Tech. (EE)	8	10-07-2025	04-08-2025	25	68	51	75
019	B.Tech. (EVS)	8	10-07-2025	21-07-2025	11	13	12	92
020	B.Tech. (RAI)	8	10-07-2025	06-08-2025	27	31	26	84
050	B.Tech. (CE Hindi)	8	10-07-2025	22-07-2025	12	23	12	52
051	B.Tech. (ME Hindi)	8	10-07-2025	06-08-2025	27	3	2	67

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301	BBA (GEN)	6	10-07-2025	04-08-2025	25	63	60	95
311	BCA	6	10-07-2025	21-07-2025	11	62	48	77
321	B.Sc. (Physics)	6	12-06-2025	01-08-2025	50	42	35	83
322	B.Sc. (Chemistry)	6	12-06-2025	15-07-2025	33	54	37	69
323	B.Sc. (Maths)	6	12-06-2025	07-08-2025	56	62	33	53
324	B.Sc. (AM)	6	10-07-2025	28-08-2025	49	37	21	57
325	B.Sc. (LS)	6	12-06-2025	25-07-2025	43	36	28	78
351	BA (JMC)	6	10-07-2025	04-08-2025	25	44	31	70
352	B.Com	6	10-07-2025	28-07-2025	18	64	63	98
353	BA (SW)	6	29-05-2025	25-07-2025	57	14	10	71
502	M.Tech. (CE)	4	26-05-2025	05-08-2025	71	3	2	67
504	M.Tech. (CSE)	4	26-05-2025	05-08-2025	71	18	17	94
505	M.Tech. (ECE)	4	26-05-2025	02-07-2025	37	4	4	100
520	M.Tech (EEE)	4	26-05-2025	02-07-2025	37	5	5	100
602	MCA	4	10-07-2025	21-08-2025	42	65	59	91
701	MBA	4	14-06-2025	11-08-2025	58	128	123	96
751	M.Sc. (Chemistry)	4	04-06-2025	04-08-2025	61	54	43	80
752	M.Sc. (Physics)	4	04-06-2025	04-08-2025	61	46	36	78
753	M.Sc. (Maths)	4	04-06-2025	11-08-2025	68	43	27	63
754	M.Sc. (EVS)	4	04-06-2025	28-08-2025	85	19	19	100
771	MA (JMC)	4	10-07-2025	04-08-2025	25	25	25	100
251	B. Voc. Web Development	6	23-05-2025	22-07-2025	60	50	33	66
252	B. Voc. Electrical	6	23-05-2025	22-07-2025	60	28	11	39
253	B. Voc. Automobile	6	23-05-2025	22-07-2025	60	40	9	23
254	B. Voc. Manufacturing	6	23-05-2025	22-07-2025	60	25	9	36
255	B. Voc. BFSI	6	23-05-2025	22-07-2025	60	57	48	84
234	Diploma Web Designing	4	10-06-2025	25-07-2025	45	5	3	60
235	Diploma Yoga and Naturopathy	4	16-06-2025	08-08-2025	53	13	8	62

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Research Achievements in the A.Y. 2024-25



**J. C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA,
FARIDABAD, HARYANA, INDIA**
(Formerly YMCA University of Science and Technology)

NAAC 'A+' Grade accredited State University

Sector-06, Delhi Mathura Road, Faridabad-121006(Haryana)

Research achievement data 2024-25

Total Ph.D. Award In 2024-25:-

Ms. Ritika Thusoo	Electronics Engg.	Dr. Sheilza Jain	Analysis and Control of Unmanned Aerial Vehicle for path planning using IoT	2015	2024
Mr. Atma Ram	Electrical Engg.	Dr. P.R. Sharma	Control Aspects of D-STATCOM for Power Quality Improvement	2014	2024
Ms. Tamanna Sharma	Mathematics	Dr. Maneesha Garg	Study of Optoelectronic, Dielectric Relaxation And Conduction Behaviour of Polystyrene Nanocomposites	2019	2024
Ms. Shweta	Physics	Dr. Arun Kumar	Tailoring optoelectronic properties of 2D transition metal dichalcogenides for energy harvesting applications	2019	2024
Mr. Ajay Kumar	Mathematics	Dr. Reena Garg	Performance Analysis of Redundant Systems with Server Failure Under Varying Environment Conditions	2019	2024
Ashwarya	Management Studies	Dr. Rajiv Sindhwani	An Empirical Investigation of Mobile Wallet Service Quality	2019	2025
Abhishek Kumar	Electrical Engg.	Dr. Rashmi Aggarwal	Control Techniques for Power Quality Improvement in Grid Integrated Solar PV Energy System	2017	2025
Mayank Nehra	Electronics Engg.	Dr. Sheilza Jain	Analysis and Deployment of Solar Photovoltaic System for Sustainability	2017	2025
Ranjita Joon	Computer Engg.	Dr. Parul Tomar	Optimal Path Selection In Cognitive Radio Networks	2017	2025
Chandni Malhotra	Computer applications	Dr Manjeet Singh	Context Aware Natural language Interactive System	2018	2025
Om Parkash	Mech. Engg.	Dr. Arvind Kumar	Modeling And Simulation of Commercial Slurry Flow Through Pipeline Systems	2016	2025
Ms. Komal Goyal	Mgmt Studies	Dr. Ashutosh Nigam	Mapping Relationship of HRM Practices, Psychological Ownership, Job Crafting and Organization Citizenship Behavior on Employee Engagement Practices in Software Companies	2019	2025
Mr. Lalit Kumar	Electronics Engg.	Dr. Pradeep Kumar	Performance Analysis of Wireless System for IOT Applications	2015	2025
Ms. Krishna	Physics	Dr. Anuradha Sharma	Synthesis And Characterization of Graphene Based Hybrid Nanocomposite Thin Films	2016	2025

List of Research Projects Granted by the outside agencies in the session 2023-24

Sr.No.	Name of the Principal Investigator/ Co Investigator	Project No.	Name of the Funding agency	Name of the Scheme/Project/ Endowments/ Chairs	Granted (Fig. in Lacs)	Month & Year of Award
Nil	Nil	Nil	Nil	Nil	Nil	Nil

List of MoU's Signed in the A.Y. 2024-25

No.	MoUs With Organisation	Date of MoU
1	Innovic Energy LLP Noida	07-06-2023
2	National Council for Cement and Building Materials (NCB), Ballabgarh.	25-07-2023
3	Reckers Mechatronics Pvt ltd, New Delhi	19-09-2023
4	IMT Industries Association Faridabad (IIAF)	10-09-2023
5	Aaramo Private Limited "Mr. Professional"	24-11-2023
6	NSIC- Technical Service Centre, Neemka, Faridabad, Haryana	11-01-2024
7	Extreme Engineers & Consultants	01-06-2024
8	Broadline Innovations Pvt Ltd.	31-12-2024
9	MoU with ICAI	07-01-2025
10	Romania Technical University of Cluj-Napoca	06.03.2025

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड, नई दिल्ली -110003
NATIONAL BOARD OF ACCREDITATION
4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



File No: 21-26-2010-NBA

Date: 03/01/2025

To
The Vice Chancellor,
J.C. Bose University of Science and Technology,
YMCA, Faridabad, Haryana- 121006

Subject: Accreditation status of programs applied by J.C. Bose University of Science and Technology, YMCA, Faridabad, Haryana- 121006.

Sir,

This has reference to your application I.D. No. 9138-03/04/2024 seeking accreditation by National Board of Accreditation (NBA) to UG Engineering programs in Tier I applied by J.C. Bose University of Science and Technology, YMCA, Faridabad, Haryana- 121006.

2. An Expert Team conducted onsite evaluation of the programs from 18th to 20th October, 2024. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Electrical Engineering	Tier I January 2016 Document	Accredited	Academic Years 2024-25, 2025-26 and 2026-27, i.e., upto 30/06/2027	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier
2.	Mechanical Engineering		Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to J.C. Bose University of Science and Technology, YMCA, Faridabad, Haryana- 121006 as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

5. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

6. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

Contd./

7. A scanned copy each of the Report of Chairperson of the Visiting Team and Evaluators' reports in respect of the above programs can be seen by the Institute at the tab-Accreditation Reports on the Institute's eNBA dashboard.

8. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication on eNBA portal alongwith Report of the Expert Team, giving reasons for the same and by paying the requisite fee.

Yours faithfully,



(Dr. Anil Kumar Nassa)
Member Secretary

Copy to:

1. The Director,
Department of Technical Education,
Bays No. 7-12, Sector-4,
Panchkula – 134112, Haryana
2. Accreditation File
3. Master Accreditation file of the State

Placement data for the A.Y. 2024 – to till (20.05.2025) along with feedback

Pass out Batch	No. of Students appeared in Final year	No. of Students eligible for Placement	No. of Students Placed	No. of Students Self-Employed	No of students opted Higher Education	Total (Placed + Self Employed + Higher Education)	%age
							(Total / Eligible)
2019-20	500	347	251	11	15	26	72.33%
2020-21	511	503	463	14	17	31	92.05%
2021-22	621	581	485	15	16	31	83.48%
2022-23	725	592	488	15	16	31	82.43%
2023-24	793	590	561	16	17	33	95%
2024-25*	839	587	372*	-	-	-	63.37%



J. C. Bose University of Science & Technology, YMCA, Faridabad
(A Haryana State Government University)

(Established by Haryana State Legislative Act No. 21 of 2009 & Recognized by UGC Act 1956 u/s 22 to Confer Degrees)

Accredited 'A' Grade by NAAC

EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- Sketchcom Placement Drive				Date of Drive:- 22/01/2025	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	Subhash Kumar	Manager	9718024846		
2	Shivam Rajput	Manager IT & software development	6396589362		
3	Komal Chauhan	HR Head	9810812062		
4	Syad Singh	Admin Head	7982255934		
5	Dyoti Yadav	Admin	9354770071		
6					
7					

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

Branch B.Tech (Electronics) BBA, BCA ^{B.com} Date 22/01/2025

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

A.

B.

C.

D.

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

A.

B.

C.

D.

3. Criteria used for short listing candidates.

Shortlist from
Resumes ✓

Written test ✓

Group Discussion ✓

Interview ✓

4. How was the performance of the previous batch (slected students) in your organization.

Excellent ✓

Very Good

Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee

GET ✓

Engineer

Manager ✓

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training ✓

Soft Skill Training ✓

Project Training ✓

Field Training ✓

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes

✓

No

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

9. How do you rate the knowledge imparted during the programme.

Excellent

Very Good ✓

Good

Satisfactory

10. How do you rate the general behaviour of Students

Excellent

Very Good ✓

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent ✓

Very Good

Good

Satisfactory

Name

Name of Company

Designation

Signature

Komal

Sketchcam
Engineering &
Design

HR Head

[Signature]



J. C. Bose University of Science & Technology, YMCA, Faridabad
(A Haryana State Government University)

(Established by Haryana State Legislative Act No. 21 of 2009 & Recognized by UGC Act 1956 u/s 22 to Confer Degrees)
Accredited 'A' Grade by NAAC

EMPLOYMENT & TRAINING OFFICE

Industrial Record

Date of Drive:- 23/01/2025

Name of Company:- Hobbit

Email ID

Signature

Sr.no.

Name of official

Designation

Phone No.

1

Purvi Sindhi

HR

6386408671

PurviSindhi31@gmail.com

Purvi

2

3

4

5

6

7

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

Branch _____

Date 23/01/2025

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

A. _____

B. _____

C. _____

D. _____

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

A. _____

B. _____

C. _____

D. _____

3. Criteria used for short listing candidates.

Shortlist from
Resumes

Written test

Group Discussion ✓

Interview

4. How was the performance of the previous batch (selected students) in your organization.

Excellent

Very Good ✓

Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee ✓

GET

Engineer

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training

Soft Skill Training

Project Training ✓

Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes

No ✓

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

9. How do you rate the knowledge imparted during the programme.

Excellent

Very Good ✓

Good

Satisfactory

10. How do you rate the general behaviour of Students

Excellent ✓

Very Good

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent ✓

Very Good

Good

Satisfactory

Purti
NameHobbit
Name of CompanyHR
DesignationPurti
Signature

Branch CE, CEE(S), ECE, ENC, IT, ME, CA

Date 18/09/2024

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

- Curriculum Development
- Digital Literacy
- Content Creation
- Research

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

- Language
- Body Language
- Attitude Towards Learning
- Presentation Skills

3. Criteria used for short listing candidates.

Shortlist from
Resumes

Written test

Group Discussion

☒ Interview

4. How was the performance of the previous batch (selected students) in your organization.

Excellent

Very Good

☒ Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee

GET

Engineer

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training

☒ Soft Skill Training

Project Training

Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

☒ Yes

☐ No

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

English is
Chosen Students should work on sub skills
of speaking as some of them were unable to present
these ideas in English

9. How do you rate the knowledge imparted during the programme.

Excellent

☒ Very Good

Good

Satisfactory

10. How do you rate the general behaviour of Students

☒ Excellent

Very Good

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

☒ Excellent

Very Good

Good

Satisfactory

Dr. Shikha
Name Thakur

Jashna Edu
Name of Company

Dillectre
Designation

Shikha
Signature



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Accredited 'A' Grade by NAAC

EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- Jashna Edu hlp				Date of Drive:- 18/08/2024	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	Dr. Shivan Thakur	Director & EHT	+919853008847	info@jashnaedu.com	Shivan
2	Ms. Muskan	Trainer	+919853008847	info@jashnaedu.com	Muskan
3					
4					
5					
6					

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

P-02

Branch

ME

Date

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

- A. *refrigeration & Ac*
B. *thermal*
C.
D.

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

- A. *Active listening*
B. *clarity in thoughts*
C. *solution oriented approach*
D.

3. Criteria used for short listing candidates.

Shortlist from
Resumes

Written test

Group Discussion

Interview

4. How was the performance of the previous batch (selected students) in your organization.

Excellent

Very Good

Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee

GET

Engineer

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training

Soft Skill Training

Project Training

Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes

☒

No

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

9. How do you rate the knowledge imparted during the programme.

Excellent

Very Good

Good

Satisfactory

10. How do you rate the general behaviour of Students

Excellent

Very Good

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent

Very Good

Good

Satisfactory

Sweety
Name

Carrier
Name of Company

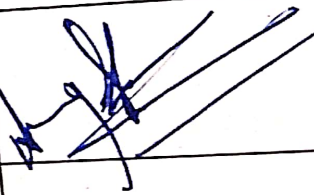
Asst. Mngs.
Designation

Sweety
Signature



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EMPLOYMENT & TRAINING OFFICE
Industrial Record

Name of Company:-		Designation	Phone No.	Date of Drive:-		Signature
Sr.no.	Name of official			Email ID		
1	Sweety Rana	Asst. Manager	7404029915	sweety.xana1@carrier.com		Sweety
2	md. Agwder.	Asst. Manufa.	8429768671	md.agwder@carrier.com		AL
3	Anurag Kumar	Asst. Manager	7301999612	anurag.kumar@carrier.com		
4						
5						
6						
7						



J. C. Bose University of Science & Technology, FMCA, Faridabad
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Established by Haryana State Legislature Act No. 21 of 2009 & Recognized by UGC Act 1956 and 10th FTEO (2007)
Recognized & Graded by AICTE

EMPLOYMENT & TRAINING OFFICE
Industrial Record

Name of Company:-

SopLugne Semiconductors

Date of Drive:-

4-7-24

Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	John Lupte	Chief Business officer	8586715732	john.lupte@ soplugnetech.com	
2					
3					
4					
5					
6					
7					

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

P-02

Branch

EEE

Date

4-7-24

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

- A. VLSI fundamentals
B. Circuit - Analogy concepts
C. Digital (circuit) Concepts
D. General Aptitude

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

- A. General English Communication
B. Body language
C. Ability to Articulate
D. Confidence

3. Criteria used for short listing candidates.

Shortlist from
Resumes

☒ Written test

Group Discussion

Interview

4. How was the performance of the previous batch (selected students) in your organization.

Excellent

Very Good

Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee

GET

Engineer

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training ☒

Soft Skill Training

Project Training

Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes

No ☒

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

9. How do you rate the knowledge imparted during the programme.

Excellent

Very Good

☒ Good

Satisfactory

10. How do you rate the general behaviour of Students

Excellent

☒ Very Good

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent

☒ Very Good

Good

Satisfactory

Jatin Gupta

Name

Sophrosyne Semiconductor

Name of Company

Designation

CBO

[Signature]
Signature



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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:-

Sr.no.	Name of official	Designation	Phone No.	Date of Drive:-	
				Email ID	Signature
1	Jugdev Singh	Director	9818822330	jugdev@envitechgreen.com	Jugdev
2	Sunil Sharma	Admin	9811050081	msunil-sharma@envitechgreen.com	Sunil
3					
4					
5					
6					
7			335		

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

Branch MSC (EVS)Date 22/05/2024

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

- A. Water treatment
 B. Environment compliances
 C. EHS
 D. ESG

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

- A. Communication skill
 B. Writing skill
 C. MS Office
 D.

3. Criteria used for short listing candidates.

Shortlist from
Resumes ☒Written test ☒

Group Discussion

☒ Interview

4. How was the performance of the previous batch (selected students) in your organization.

Excellent

Very Good

Good

Satisfactory

5. What is the designation of these students working in your organization? - Env. Executive

Trainee

GET

Engineer

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training ☒

Soft Skill Training

Project Training

Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes

☒

No

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

9. How do you rate the knowledge imparted during the programme.

Excellent

Very Good

Good ☒

Satisfactory

10. How do you rate the general behaviour of Students

Excellent ☒

Very Good

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent

☒ Very Good

Good

Satisfactory

Name

Name of Company

Designation

Signature

Jugdev SinghEnvitech Green
SolutionsDirectorSingh

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

Branch CE, CE(DS)

Date 20.03.24

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

- A. C++
B. Python
C. Java
D. DSA

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

- A. C++
B. Python
C. Java
D. DSA

3. Criteria used for short listing candidates.

Shortlist from
Resumes

Written test ☒

Group Discussion

Interview ☒

4. How was the performance of the previous batch (selected students) in your organization.

Excellent

Very Good

Good ☒

Satisfactory

5. What is the designation of these students working in your organization?

Trainee

GET

Engineer ☒

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training ☒

Soft Skill Training

Project Training

Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes ☒

Coding

No

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

- Work on coding part
- Should have internship exposure

9. How do you rate the knowledge imparted during the programme.

Excellent

Very Good

Good ☒

Satisfactory

10. How do you rate the general behaviour of Students

Excellent

Very Good ☒

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent ☒

Very Good

Good

Satisfactory

Name

Ayushi

Name of Company

Samsung

Designation

DM

Signature

[Signature]



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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- Sony India Pvt. Ltd.

Sr.no.	Name of official	Designation	Phone No.	Date of Drive:- 25 th Apr. 2024	Email ID	Signature
1	Mr. Rajnish Arora Mr. Rajnish Kausal	Branch Manager Delhi				
2	Mr. Saran Ashish	Regional HR & Admin Head.	9810183554		ashish.saran@sony.com	
3	Ms. Khushbu Sharma	Lead - TA & L&D	9999891717		khushbu.sharma@sony.com	
4						
5						
6						
7						

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

Branch

MBA

Date

25/04/24

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

A.

Analytics

B.

Selling skills

C.

D.

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

A.

Communication

B.

Positive attitude

C.

Confidence

D.

3. Criteria used for short listing candidates.

Shortlist from
Resumes

Written test

✓
Group Discussion✓
Interview

4. How was the performance of the previous batch (selected students) in your organization.

Excellent ✓

Very Good

Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee ✓

GET

Engineer

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training

Soft Skill Training ✓

Project Training ✓

Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes

No

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

9. How do you rate the knowledge imparted during the programme.

Excellent

Very Good ✓

Good

Satisfactory

10. How do you rate the general behaviour of Students

Excellent

Very Good ✓

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent ✓

Very Good

Good

Satisfactory

Khushbu Sharma

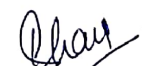
Name

Sony India

Name of Company

Lead - TA & LEO

Designation


Signature

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

P-02

Branch

MBA

Date

10/4/24

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

A.

Communication.

B.

Personality

C.

Subject Knowledge

D.

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

A.

Department Knowledge.

B.

C.

D.

3. Criteria used for short listing candidates.

Shortlist from
Resumes

Written test

Group Discussion

☒ Interview

4. How was the performance of the previous batch (slected students) in your organization.

Excellent

Very Good

Good ☒

Satisfactory

5. What is the designation of these students working in your organization?

Trainee

GET

Engineer

Manager Assoc

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training

Soft Skill Training

Project Training

Field Training ☒

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes ☒

Personality & Knowledge.

No

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

① Student Should be Aware of Job Profile.

9. How do you rate the knowledge imparted during the programme.

Excellent

Very Good

Good

☒ Satisfactory

10. How do you rate the general behaviour of Students

Excellent

Very Good

Good

☒ Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent

Very Good ☒

Good

Satisfactory

Manglik
Name

Cosmos
Name of Company

Head of Marketing
Designation

Signature

[Signature]



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EMPLOYMENT & TRAINING OFFICE
Industrial Record

Name of Company:-

Greendot Health Placement

Sr.no.	Name of official	Designation	Phone No.	Date of Drive:- 10/04/24	
				Email ID	Signature
1	Havish Kumar	Asst. Manager - HR	989940992	hr@cornitas.in	Havish 10/04/24.
2	Manoj Singh	Head of Marketing	9971009294	Mktg. Manager@Corn.	Manoj Singh
3					
4					
5					
6					
7					



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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- Release Fortureers Limited (B. Tech EE, ME)

Date of Drive:- 6 March 2024

Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	Shubham Singhal	HR Manager	9535875700	SHUBHAMSGINGHAL @ Releasefortureers.com	<u>Shubham</u>
2					
3					
4					
5					
6					
7					

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

Branch B.Tech (EE, ME)

Date 6/March/2024

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

- A. Mechanical
- B. Electrical
- C. Production
- D. CS

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

- A. Technical
- B. Communication
- C. Presentation & Grooming
- D. Marks in academics

3. Criteria used for short listing candidates.

Shortlist from Resumes ☒	Written test ☒	Group Discussion ☒	Interview ☒
--	--	--	---

4. How was the performance of the previous batch (selected students) in your organization.

Excellent	Very Good	Good	Satisfactory
-----------	-----------	------	--------------

5. What is the designation of these students working in your organization?

Trainee	GET ☒	Engineer	Manager
---------	---	----------	---------

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training ☒	Soft Skill Training ☒	Project Training ☒	Field Training ☒
--	---	--	--

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes ☒	No ☐
---	-----------------------------

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

No backlogs, Better Logical Reasoning, Better communication skills, Grooming & Presentation

9. How do you rate the knowledge imparted during the programme.

Excellent	Very Good ☒	Good	Satisfactory
-----------	---	------	--------------

10. How do you rate the general behaviour of Students

Excellent	Very Good ☒	Good	Satisfactory
-----------	---	------	--------------

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent	Very Good ☒	Good	Satisfactory
-----------	---	------	--------------

Shubham
Name

Relaxo Fortures
Name of Company

HR Manager
Designation

Shubham
Signature

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

Branch MBA, EE

Date 5/03/24

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

A. Electrical Engg [EE]

B. Electronics

C.

D.

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

A. Negotiation

B. Communication

C. Leadership

D.

3. Criteria used for short listing candidates.

Shortlist from
Resumes

Written test

Group Discussion

☒ Interview

4. How was the performance of the previous batch (slected students) in your organization.

Excellent

Very Good

Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee ☒

GET

Engineer

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training

Soft Skill Training

Project Training

☒ Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes ☒

No

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

Knowledge of Solar & Regurp

9. How do you rate the knowledge imparted during the programme.

Excellent

Very Good ☒

Good

Satisfactory

10. How do you rate the general behaviour of Students

Excellent

Very Good ☒

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent

Very Good ☒

Good

Satisfactory

Anand
Name

Coom Sol/94
Name of Company

Designation

[Signature]
Signature

Branch

ME

Date

22/02/24

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

- A. Reputation and Credibility
B. Close by
C. Availability of specific requirement
D. Awareness with the current modes by trends

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference

- A. IOT
B. Analytical skills
C. Communication
D. Basic computer working with required MS office

3. Criteria used for short listing candidates.

Shortlist from
Resumes

Written test

Group Discussion

Interview

4. How was the performance of the previous batch (selected students) in your organization.

Excellent

Very Good

Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee

GET

Engineer

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training

Soft Skill Training

Project Training

Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes

No

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

9. How do you rate the knowledge imparted during the programme.

Excellent

Very Good

Good

Satisfactory

10. How do you rate the general behaviour of Students

Excellent

Very Good

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent

Very Good

Good

Satisfactory

Shalendra
Dandwar

Name

Globe Capacitors
Pvt. Limited

Name of Company

G.M.
operations

Designation

Signature



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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- Globe Capacitor Pvt. Ltd.

Date of Drive:-

Email ID

Signature

Sr.no.

Name of official

Designation

Phone No.

KK.Sharma @ Globe
Capacitors. Com

[Signature]

1

KK Sharma

HR Head

9868841168

2

Shalendra
Kumar

GM, operations

9971302181

goperations @
Globe capacitors. com

[Signature]

3

4

5

6

7

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

P-02

Branch _____

Date _____

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

- A. COMMUNICATION SKILLS
B. PROBLEM SOLVING SKILLS
C. ANALYTICAL
D. _____

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

- A. Public speaker
B. ANALYTICAL & Advance Excel
C. Ownership responsibility / Hustler
D. _____

3. Criteria used for short listing candidates.

Shortlist from Resumes ☒

Written test ☒

Group Discussion ☒

Interview ☒

4. How was the performance of the previous batch (selected students) in your organization.

Excellent ☐

Very Good ☐

☒ Good

Satisfactory ☐

5. What is the designation of these students working in your organization?

Trainee ☒

GET ☐

Engineer ☐

Manager ☐

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training ☐

☒ Soft Skill Training

Project Training ☐

Field Training ☐

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes ☒

advance excel

No ☐

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

9. How do you rate the knowledge imparted during the programme.

Excellent ☐

Very Good ☐

☒ Good

Satisfactory ☐

10. How do you rate the general behaviour of Students

Excellent ☐

☒ Very Good

Good ☐

Satisfactory ☐

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent ☐

☒ Very Good

Good ☐

Satisfactory ☐

KRISH

Name

Collegem

Name of Company

Acad. Head

Designation

[Signature]
Signature



EMPLOYMENT & TRAINING OFFICE
Industrial Record

Name of Company:-				Date of Drive:-	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	KRISH KALRA	ACADEMIC HEAD	8882271923	krish.kalra@collegem.com	
2	DEEPAK KUMAR	Co-founder	8266990983	deepak11212@gmail.com deepak@collegem.com	
3	MANAN GOEL	PRODUCT MANAGER	9871075096	manan.goel@collegem.com	
4	ESHAN LOIYA	Acad Expert	9579555996	eshan.loiya@gmail.com	
5	DEVEN YOUNAS	Co-founder	8175843847	yarden9197@gmail.com dev@collegem.com	
6					
7					



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Accredited 'A' Grade by NAAC

EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- <i>Bajaj Capital Ltd.</i>				Date of Drive:- <i>24 January 2024</i>	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	<i>Aayush Yadav</i>	<i>Assistant Manager</i>	<i>9319802421</i>	<i>aayush.yadav@bajajcapital.com</i>	<i>[Signature]</i>
2	<i>Ranjew Singh Lalotra</i>	<i>Vice President Head of Sales</i>	<i>9199334261</i>	<i>ranjew.lalotra@bajajcapital.com</i>	<i>[Signature]</i>
3					
4					
5					
6					
7					



EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- Bajaj Capital Ltd.				Date of Drive:- 24 January 2024	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	Aayush Yadav	Assistant Manager	9319802421	aayush.yadav@bajajcapltd.com	
2	Ranjew Singh Lalotra	Vice President Head of Sales	9199834261	ranjew.lalotra@bajajcapltd.com	
3					
4					
5					
6					
7					

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

Branch _____

Date _____

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

A. _____

B. _____

C. _____

D. _____

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

A. Communication

B. Presentation

C. Adaptability

D. Industry Knowledge

3. Criteria used for short listing candidates.

Shortlist from
Resumes

Written test ☒

Group Discussion

Interview ☒

4. How was the performance of the previous batch (selected students) in your organization.

Excellent

Very Good

Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee

GET

Engineer

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training

Soft Skill Training ☒

Project Training ☒

Field Training ☒

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes

No ☒

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

NA

9. How do you rate the knowledge imparted during the programme.

Excellent ☒

Very Good

Good

Satisfactory

10. How do you rate the general behaviour of Students

Excellent ☒

Very Good

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent ☒

Very Good

Good

Satisfactory

Anurag Yadav
Name

Bajaj Capital Ltd.
Name of Company

Assistant Manager
Designation

[Signature]
Signature

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

Branch

Date

22-Jan-2024

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

- A. Instrumentation
 B. Control System
 C. Telecommunication
 D. Industrial Automation

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

- A. Communication Skill
 B. Confidence
 C. Body Language
 D. Honesty

3. Criteria used for short listing candidates.

Shortlist from
Resumes

Written test

Group Discussion

Interview

4. How was the performance of the previous batch (selected students) in your organization.

Excellent

Very Good

Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee

GET

Engineer

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training

Soft Skill Training

Project Training

Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes

No

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

- NIL -

9. How do you rate the knowledge imparted during the programme.

Excellent

Very Good

Good

Satisfactory

10. How do you rate the general behaviour of Students

Excellent

Very Good

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent

Very Good

Good

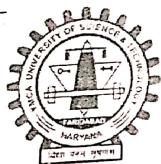
Satisfactory

MUKUL CHAUHAN
Name

SKETCHCOM
ENGG. & DESIGN.
Name of Company

DIRECTOR
Designation

Signature



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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:-				Date of Drive:-	Signature
Sr.no.	Name of official	Designation	Phone No.	Email ID	
1	MUKUL CHAUHAN	DIRECTOR & COO	9871161496	mc@sketchconsultant.co.in	<u>Mukul</u>
2	Subhash Kumar	Managing Director	9718024846	SK@sketchconsultant.co.in	<u>Subhash</u>
3	Pranav Khatke	Sr-Engineer	9990155888	P.khatke@sketchconsultant.co.in	<u>Pranav</u>
4					
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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:-				Date of Drive:-	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	R.P. Sharma	manager HR	987166 9494	hrdp4@KR Rubbonite him +un	
2					
3					
4					
5					
6					
7					



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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- K R Autotech Private Limited				Date of Drive:- 19-01-2024	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	CHAN CHAL K R Autotech Private Limited	finance Head	9871949463	hrd@krautotech.com	
2	RISHI PENDRA SINGH	OPERATION HEAD	9600928396	hrd@krautotech.com K R. AUTOTECH.COM	
3	ABHIMANYU SHARMA	So. Engineer	7903170197	quality@kr.autotech.in	
4	Priya	HR	9821698543	hrd@krautotech.com	
5	Satyendra /n	Quality Head	9992257759	qualityhead@krautotech.com	
6					
7					



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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:-

Selloform Pvt. Ltd.

Date of Drive:-

Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	VINOD KUMAR TIWARI	Ch. M.	8527053792	vinod.tiwari@selloform.com	
2					
3					
4					
5					
6					
7					



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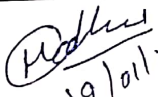
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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- Magna Group				Date of Drive:-	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	Madhu Mishra	HR/Admin	7669886693	admin@magneindustry.com	 19/01/2024
2					
3					
4					
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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:-				Date of Drive:-	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	ISECURE ALL GMISECURITECH	OWNER	7503344550	info@gmsecuretech.in	
2					
3					
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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- SIS Certifications PVT Ltd.

Date of Drive:-

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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:-

Sr.no.	Name of official	Designation	Phone No.	Date of Drive:-	
				Email ID	Signature
1	HGI Automotives Pvt Ltd Yogender Kumar Plot no-19, Sec-58	HR Manager	9654316363	hr@hgiautomotives.com	
2					
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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- COOLFLOW COOLING TOWERS PVT LTD Date of Drive:-

Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	LALIT NARANG	DIRECTOR	9599960725	LALIT@ COOLFLOW.IN	
2					
3					
4					
5					
6					
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EMPLOYMENT & TRAINING OFFICE
Industrial Record

Name of Company:-				Date of Drive:-	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	MS. Anjali Sharma	HR MANAGER	9812228627	anjalisharma@vsnl.com	[Signature]
2	MR. HONEY	Asst. HR.	9654211555	honey@vsnl.com	[Signature]
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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- <i>AI Nova Lighting</i>				Date of Drive:-	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	<i>Pushpa Hishra</i>	<i>HR + Admin</i>	<i>9873405019</i>	<i>ainova.hr@gmail.com</i>	<i>Pushpa</i>
2	<i>Sharad Mahendra</i>	<i>CEO</i>	<i>9811085019</i>	<i>ankusama@gmail.com</i>	
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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:-				Date of Drive:-	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	Ms. Meenu Kakar	VP, Operations & initiatives	9958947649	meenuk@kesslec.com	
2	Ms. Kajal Mukheya	Executive - HR & Admin	8527517649	Kajal M@kesslec.com Kajal M@kesslec.com	Kajal
3	Mr. Krishan Sharma	Asst. Manager - Quality Assurance	9778623513	Krishan S@kesslec.com	Shir
4	Mr. Juges K Kumar	VP - Finance & HR	9350107996	Juges K@kesslec.com	
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EMPLOYMENT & TRAINING OFFICE

Industrial Record

(Sales & Marketing)
(BBA, BCOM, MBA)

Name of Company:-

Bajaj Rubber Co. Pvt Ltd.

Date of Drive:-

19/01/2024

Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	Abhishek Kumar	H.R Manager	8051612035	hr@bajajrubbercompany.com	
2					
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EMPLOYMENT & TRAINING OFFICE

Industrial Record

(Accounts, Manufacturing wing)
(BBA, Bcom)

Name of Company:- Styric Chem Pvt Ltd.

Date of Drive:-

Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	Mohini Sharma	Business Head	9873866676	mohini.sharma@styricchem.com	
2	Tanu Gupta	Sr. Accountant	9311250304	Tanul.gupta@styricchem.com	
3					
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5					
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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:-

Date of Drive:-

Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	Archana	Human Capital and Finance	9650357070	archana.dua@perceptiviteam	
2	Pinaki	COO	---	Pinaki.patra@perceptiviteam	
3	Shivam	Engineering Manager	9871090798	shivam.agarwal@perceptiviteam	
4	Pramod	Engg. Manager	---	pramod.vishnoi@perceptiviteam	
5	Ambika	SSE		ambika.gupta@perceptiviteam	
6	Tapasya	Senior Soft Engg.	9117774455	tapasya.kumar@perceptiviteam	
7	Prabhat	SSE	9117774455	prabhat.kumar@perceptiviteam	



p-02

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

Branch ME, EE

Date _____

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

- A. Python, Django / Flask
 B. SQL
 C. HTML, CSS, Javascript
 D. React, NextJs

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

- A. Communication
 B. Behaviour
 C. Confidence
 D. _____

3. Criteria used for short listing candidates.

Shortlist from
Resumes ☒Written test ☒

Group Discussion

Interview ☒

4. How was the performance of the previous batch (selected students) in your organization.

Excellent ☒

Very Good

Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee ☒

GET

Engineer ☒

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training ☒

Soft Skill Training

Project Training ☒

Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes

No ☒

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

9. How do you rate the knowledge imparted during the programme.

Excellent ☒

Very Good

Good

Satisfactory

10. How do you rate the general behaviour of Students

Excellent ☒

Very Good

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent ☒

Very Good

Good

Satisfactory

Archan Dua
Name

Name of Company

Human Capital Finance
Designation

[Signature]
Signature

Perceptiviti Data
Solutions, pvt. Ltd.



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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- MCDERMOTT				Date of Drive:-	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	Rajesh Kumar	Sr. Manager Piping			
2	Amit Sethi	Manager - SCM			
3	Dipesh Das	Lead piping			
4	Rohit Mathra	Lead piping			
5	Om Kankhale	Lead electrical			
6	Raga Munshi	HR			
7	Ramandeep	HR.			

7		
---	--	--

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

P-02

Branch

Date

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

- A. ~~Technical Skills~~ CIRCULIAM DEPTH
B. ~~Computer Skills~~ PROJECTS UNDERTAKEN
C. ~~PRACTICAL APPROACH~~ ANY INTERNSHIP TAKEN
D. ~~CONFIDENCE BEHAVIOUR~~ PROGRAMMING SKILLS.

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

- A. PRESENTATION
B. CONFIDENCE
C. COMMUNICATION
D. ~~PRACTICAL ABILITY~~ ANALYTICAL APPROACH.

3. Criteria used for short listing candidates.

Shortlist from
Resumes

Written test

Group Discussion

Interview

4. How was the performance of the previous batch (selected students) in your organization.

Excellent

Very Good

Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee

GET

Engineer

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training

Soft Skill Training

Project Training

Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes

No

8. Any Additional Attributes desired from the students (Technical/Non-Technical). Plz specify.

9. How do you rate the knowledge imparted during the programme.

Excellent

Very Good

Good

Satisfactory

10. How do you rate the general behaviour of Students

Excellent

Very Good

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent

Very Good

Good

Satisfactory

Rohit Mittal

Name

McDERMOTT
INDIA PVT. LTD.

Name of Company

LEAD
PIPING ENGINEER

Designation

Signature



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EMPLOYMENT & TRAINING OFFICE
Industrial Record

Name of Company:- CELEB-AI				Date of Drive:-	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	Chandan Singh	Manager-HR	8800312879	chandan@celeb-ai.com	
2	KARTIK VERMA	ADMIN	9643861424	KARTIK@CELEB-AI.COM	
3					
4					
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7					

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

Branch

Date

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

A.

B.

C.

D.

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

A.

B.

C.

D.

3. Criteria used for short listing candidates.

Shortlist from
Resumes

Written test

Group Discussion

Interview

4. How was the performance of the previous batch (selected students) in your organization.

Excellent

Very Good

Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee

GET

Engineer

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

Technical Training

Soft Skill Training

Project Training

Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes

No

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

9. How do you rate the knowledge imparted during the programme.

Excellent

Very Good

Good

Satisfactory

10. How do you rate the general behaviour of Students

Excellent

Very Good

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent

Very Good

Good

Satisfactory

Chandan Singh
Name

Celeb AI Technology
Pvt Ltd
Name of Company

Manager
Designation


Signature

J.C. BOSE UNIVERSITY OF SCIENCE AND TECHNOLOGY, YMCA, FARIDABAD
Industry Expectations & Feedback Form

Branch ME, EE

Date _____

1. Top Four Technical Skills preferred by your organization for during recruitment in the order of preference

A. Case Engineering StudiesB. ~~AutoCAD~~

C. _____

D. _____

2. Top Four Soft Skills preferred during the selection by your organization in the order of preference.

A. AttitudeB. Discipline

C. _____

D. _____

3. Criteria used for short listing candidates.

Shortlist from
Resumes☒ Written test

Group Discussion

☒ Interview

4. How was the performance of the previous batch (selected students) in your organization.

Excellent

☒ Very Good

Good

Satisfactory

5. What is the designation of these students working in your organization?

Trainee

☒ GET

Engineer

Manager

6. Do you provide any additional Training to the selected students before putting them on the Job.

☒ Technical Training☐ Soft Skill Training☐ Project Training☒ Field Training

7. Do you want us to give some extra technical skills to improve the student's acceptance by your organization?

Yes

☒

No

8. Any Additional Attributes desired from the students (Technical/Non-Technical), Plz specify.

Additional Electric Vehicle program

9. How do you rate the knowledge imparted during the programme.

Excellent ☒☒ Very Good

Good

Satisfactory

10. How do you rate the general behaviour of Students

Excellent ☒☒ Very Good

Good

Satisfactory

11. How do you rate the facilities used for the conduct of campus recruitment drive.

Excellent ☒☐ Very Good

Good

Satisfactory

Singh
 Name

Transacnr
 Name of Company

VP
 Designation

[Signature]
 Signature



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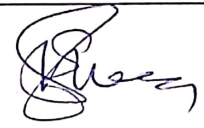
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EMPLOYMENT & TRAINING OFFICE

Industrial Record

Name of Company:- <u>Transacnr</u>				Date of Drive:- <u>04/01/2024</u>	
Sr.no.	Name of official	Designation	Phone No.	Email ID	Signature
1	<u>Suneel Sharma</u>	<u>VP</u>	<u>988041378</u>	<u>suneel.sharma@transacnr</u>	
2	<u>Siyaram Kashyap</u>	<u>VP</u>	<u>9810115907</u>	<u>siyaram.kashyap@transacnr</u>	
3					
4					
5					
6					
7					

Details of Industrial/Plant visit:

Sr. No.	Dept. Name	Type of Visit	Name of visited Industry/Plant	Start Date	End Date
01.	Dept. of Mechanical Engg.	Industrial Visit	Victora Industries, Faridabad	26-11-2024	26-11-2024
		Industrial Visit	VEE GEE Industries, Faridabad	08-01-2024	08-04-2025
03.	Dept. of Communication and Media Technology	Industrial Visit	MAYA Academy of Advanced Creativity	21-09-2024	21-09-2024
04.	Dept. of Management Studies	Industrial Visit	Amul Plant, IMT Faridabad.	05-03-2025	06-03-2025
05.	Dept. of Communication and Media Technology	Industrial Visit	Network18, Noida.	09-05-2025	09-05-2025
06.	Community College of Skill Development	Industrial Visit	Hero Moto Corp. Ltd., Dharuhera	Academic Session 2024-25	
07.	Community College of Skill Development	Industrial Visit	Hero Moto Corp. Ltd., Dharuhera		
08.	Community College of Skill Development	Industrial Visit	Patanjali Yogagram, Haridwar		
09.	Community College of Skill Development	Industrial Visit	Aarogayam Prakritik Chikitsa Centre, Faridabad		



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INTERNAL QUALITY ASSURANCE CELL



ACTIVITY REPORT

Name of Activity:

Name of Department conducting the activity	Department of Management Studies, Industrial visit to the Amul Plant, IMT Faridabad
Date of conduct	06.03.2025
Days of Activity	One Day
Nature of activity	Industrial Visit
Funded/ Sponsored by from(University/Industry/UGC/AICTE/DST/TEQIP/Outside Society/agency/others(mention)(if any)	University
Activity Coordinator/s	Mr. Vikas Kumar
Total Amount Spent	0
Target audience	MBA Students
Total No. of Registered Participants	45
No. of Registered Participants from Other Institutions	0

No. of Registered Participants from Other Country	0
No.ofParticipants completing the program	NA
No. of Expert/s during the program	NA
Name of Expert/s	NA
Link of the Activity on website	https://www.jcboseust.ac.in/assets/files/Industrial_Visit_Report-Amul_06.03.2025.pdf
Video Link of the Activity(if any)	
Detailed Activity Report	The Department of Management Studies organized an industrial visit to the Amul Plant, IMT Faridabad, on 5th & 6th March 2025 for MBA students in two groups. This visit provided valuable insights into manufacturing, supply chain management, and marketing strategies of Amul, a leader in the dairy industry. Students witnessed live production processes, quality control measures, and logistics operations, enhancing their practical understanding. An
Attach Brochure of the Activity	

Attach geo tagged
photographs (with
captions)



Sample Certificate of the Activity	
---	--

ACTIVITY REPORT FORMAT

1.	Name of Activity (Title)	Industrial Visit to VEE Gee Industries
2.	Type of Activity (FDP/Lecture/Technical/conference etc.)	Industrial Visit
3.	Name of department/ Section/ cell conducting the activity	Mechanical Department
4.	In coordination with (if any)	--
5.	Date of conduct	08.04.2025
6.	Name of Activity Coordinator (s)	Dr. O P Mishra
7.	Amount Spent	0.00
8.	Funding/ grant from (University/ Industry/ UGC/ AICTE/ DST/ TEQIP/ Outside Society/ agency/others (mention)	-----
9.	Target audience	Students of Robotics & AI
10.	No. of beneficiaries	36
11.	Name of Outside guests	--
12.	Any other information	The plant is making automobile sheet metal parts like; Door, rear axle, Engine supports etc. for Big OEM of automobile sector. The tour spanned a variety of processes, from stamping and roll-forming to CNC machining and a variety of finishing processes such as electro-deposition and powder coating. Highlights among the students included observing the robotic welding lines in operation—robot arms gliding with precision, coordinated with automated fixtures and sensors. These are meant to minimize human error and provide consistent output, which is a must in mass production. Students also got to observe the quality control area, where high-tech equipment like coordinate measuring machines (CMM), video measuring machines (VMM), and 3D scanners are used to inspect parts and ensure that they meet very high standards. These technologies allowed the students to get a better sense of how quality is inspected in a high-speed production environment. In all, the tour gave a clear picture of how things taught in class, including automation, integration of robotics, and smart manufacturing, are practiced in an actual factory. It connected theory with practice for the students and sparked key discussions on the future of robotics in the manufacturing industry in India.
13.	Also attach two/ three good quality photographs	Photographs Attached



Activity: Industrial visit

Name of department/ Section/ cell conducting the activity	Mechanical Engineering Department.
In coordination with (if any)	Victora industries, plot no.1146, sector 58 Faridabad
Date of conduct	26/11/2024
Activity Coordinator	Surender Singh
Amount Spent	0
Funding/ grant from (University/ Industry/ UGC/ AICTE/ DST/ TEQIP/ Outside Society/ agency/others (mention)	J C Bose University of Science & Technology, YMCA Faridabad
Target audience	B.Tech 7th Semester ME students B.Tech 7 th Semester ME (Hindi) students
No. of beneficiaries	45 Students
Any other information	Victora Industries Private Limited in Faridabad, India manufactures a wide range of products, including: automobile parts, sheet metal component, die tools, aluminium cast component and lifts and escalators Students learned about manufacturing of dies for the sheet metal component. This plant makes dies for their own production units. They learned about different quality checking of dies. They also gained the knowledge of DOJO concept in the industry.
PHOTOGRAPHS	



Faridabad, Haryana, India
1148, Transport Nagar, Jhar Sentli, Sector 58, Faridabad,
Kadhaoli, Haryana 121004, India
Lat 28.305785° Long 77.297925°
26/11/24 01:33 PM GMT +05:30



Sub: Request to provide the data/report regarding the remedial points as suggested in the 18th IQAC Meeting held on 13.12.2024 (Most urgent).

principal cc <principalcc@jcboseust.ac.in>
To: IQAC JCBOSEUST <iqac@jcboseust.ac.in>

Fri, May 16, 2025 at 4:44 PM

Dear Sir

As discussed, pls find below:

Industrial Visits conducted for CCSD students in Academic session 2024-25

S.N.	Name of Company/organisation where industrial visits are conducted	Course
1	Hero Moto Corp. Ltd., Dharuhera	B.Voc Automobile and B.Voc Manufacturing
2	Hero Moto Corp. Ltd., Dharuhera	B.Voc BFSI
3	Patanjali Yogagram, Haridwar	UG & PG Diploma Yoga and Naturopathy
4	Aarogayam Prakritik Chikitsa Centre, Faridabad	UG & PG Diploma Yoga and Naturopathy

[Quoted text hidden]