



DEPARTMENT OF CHEMISTRY

Date: 06 August, 2021

Minutes of the 4th DRC meeting held in the, Department of Chemistry on 06/08/2021 at 10:30 am

4th meeting of DRC was held in the, Department of Chemistry. Following members were present in the meeting

1. Dr. Ravi Kumar, Chairman, Chemistry	: Chairman
2. Dr. Bindu Mangla, Associate Professor, Deptt of Chemistry	: Member
3. Dr Vinod Kumar, Asstt Professor, Deptt of Chemistry	: Member
4. Dr J M Khurana, Adjunct Faculty, Deptt of Chemistry	: Member
5. Dr. Sitaram, Asstt Professor, Deptt of Chemistry	: Supervisor
6. Dr Anurag Prakash, Asstt Professor, Deptt of Chemistry	: Supervisor
7. Dr Sunil Kumar, Asstt Professor, Deptt of Chemistry	: Special Invitee
8. Dr Sandeep Kumar, Asstt Professor, Deptt of Chemistry	: Special Invitee
9. Dr Amit Rajput, Asstt Professor, Deptt of Chemistry	: Special Invitee
10. Dr. Bhawna Uttam	: Special Invitee

Dr J M Khurana joined the meeting in online mode.

At the outset, Dr Ravi Kumar, Chairman of Departmental Research Committee of Department of Chemistry warmly welcomed all the members of the Board. The Chairman also welcomed the newly joined faculty of the department who were special invitee to the DRC.

The agenda items taken up and after detailed deliberation/discussion, the following decisions were taken.

Item 4.1: To Consider Registration of Ms. Rimi , Ms. Priya Vashishth, Ms. Monika, Ms. Sakshi Soni and Ms. Sonia Yadav after successful completion of course work

Registration of Ms. Rimi, Ms. Sakshi Soni, Priya Vashishth, Ms. Monika and Mrs Sonia Yadav has been approved with the following details.

Bindu Mangla *Sunil Kumar*
Ravi Kumar *Dr J M Khurana*

Name of the candidate	Title of the PhD	Supervisor	Co-supervisor (if any)	Roll Number
Ms. Monika	Synthesis and Biological Evaluation of Medicinally Potent Heterocyclic Compounds	Dr Sita Ram Assistant Professor, Department of Chemistry, J C Bose UST, YMCA, Faridabad	-----	20001901001
Ms. Priya Vashishth	Corrosion Studies of Industrially Important Metals in Different Environmental Conditions	Dr Bindu Mangla Associate Professor, Department of Chemistry, J C Bose UST, YMCA, Faridabad	Dr S K Shukla, Professor, Department of Chemistry, MRU, Faridabad	20001901002
Ms. Rimi	Synthesis and Applications of Hypervalent iodine Compounds	Dr Ravi Kumar Associate Professor, Department of Chemistry, J C Bose UST, YMCA, Faridabad	Dr. Bhawna Uttam Assistant Professor, Deptt of Chemistry, J C Bose UST, YMCA, Faridabad	20001901003
Ms. Sakshi Soni	Synthesis, Photophysical and Biological Evaluation of Some Heterocyclic Compounds	Dr Ravi Kumar Associate Professor, Department of Chemistry, J C Bose UST, YMCA, Faridabad	Dr. Vinod Kumar Assistant Professor, Deptt of Chemistry, J C Bose UST, YMCA, Faridabad	20001901004
Ms. Sonia Yadav	Atomistic simulations of biodegradable ionic liquids and their Polymer Electrolyte Composite for Energy and Environment Application	Dr Anurag Prakash Sunda , Assistant Professor, Department of Chemistry, J C Bose UST, YMCA, Faridabad	-----	20001901005

Details should be sent to Dean R&D for necessary action.

Item 4.2: To consider progress report of PhD Scholar, Ms. Bhumika, Mr Chander, Ms. Rajni Narang and Ms. Himanshi

Progress report of PhD Scholar, Mr Chander, Ms. Rajni Narang and Ms. Himanshi has been submitted. However Ms. Bhumika did not submit the progress report. The DRC committee was of the opinion of that the same should be presented in duly constituted RAC

Item 4.3: To Approve Syllabus for PhD Course work.

PhD course work syllabus with following details has been approved with some suggestions.

S. No.	Course Name	Credits	Subject Code
1.	Advanced Nanochemistry	4	PHDC-06
2.	Supramolecular Systems and their diverse applications	4	PHDC-07
3.	Advances in Synthetic Organic Chemistry	4	PHDC-08
4.	Frontiers in Radical Inorganic Chemistry	4	PHDC-09

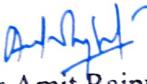
Any Other Item

Dr Sitaram, being CBS coordinator informed the committee about some discrepancy of codes of PhD course work papers on ERP portal of the University and departmental record. Committee resolved to confirm the codes same as ERP codes as final, which are listed below:

S. No.	Course Name	Credits	Subject Code
1.	Chemistry of Materials	4	PHDC-02
2.	Spectroscopic Methods in Research	4	PHDC-03
3.	Advanced Computational Chemistry	4	PHDC-04
4.	Principles of Fluorescence Spectroscopy and Solvent Effects	4	PHDC-05

Meeting ended with vote of thanks to the chair and committee members


Dr. Bhawna Uttam


Dr. Amit Rajput


Dr. Sandeep Kumar


Dr. Sunil Kumar


Dr. Anurag Prakash


Dr. Vinod Kumar


Dr. Sitakam


Dr. Bindu Mangla


Dr. Ravi Kumar

Dr JM Khurana approved the minutes via email