



**J.C. BOSE UNIVERSITY OF SCIENCE & TECHNOLOGY, YMCA, FARIDABAD**  
**Department of Civil Engineering**

**“5 Day Workshop on Autodesk Civil 3Ds Max”**

<i>Name of Department/ Section/ cell</i>	Department of Civil Engineering
<i>conducting the activity</i>	
<i>In coordination with (if any)</i>	Dezainic Academy
<i>Activity Date and Time</i>	: 13 <sup>th</sup> October 2025 to 17 <sup>th</sup> October 2025
<i>Mode (Online/Offline/Hybrid)</i>	: Offline
<i>Activity Coordinator</i>	: <b>Dr. Ashish Agarwal</b> Assistant Professor Dept. of Civil Engineering
<i>Target audience</i>	: B. Tech Civil Engineering (3 <sup>rd</sup> - 7 <sup>th</sup> Semester) B. Tech Environmental Engineering (3 <sup>rd</sup> - 7 <sup>th</sup> Semester)
<i>Total Participants</i>	: 70+
<i>No. of teams</i>	: NA
<i>Financial Expenditure (if any)</i>	: NA
<i>The objective of the Event</i>	: The hands-on workshop on Autodesk Civil 3DS Max aimed to equip B. Tech Civil and Environmental Engineering students with practical 3D modeling and design skills, bridging academic learning with industry needs and preparing them for real-world engineering challenges.



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**Dated: October 17, 2025**

**Objective:**

The objective of the hands-on training workshop on Autodesk Civil 3DS Max software was to equip B.Tech Civil Engineering and Environmental Engineering students with practical skills in advanced 3D modelling and design tools. The workshop aimed to bridge the gap between academic learning and industry requirements, enhance proficiency in software applications for infrastructure visualization and simulation, and foster technical competencies to prepare students for real-world engineering challenges.

**Workshop Details:**

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 3<sup>rd</sup>, 5<sup>th</sup>, and 7<sup>th</sup> semesters of B. Tech Civil Engineering and Environmental Engineering.

The workshop was led by Mr. Lokesh Sharma from Dezainic Academy, who conducted interactive sessions focusing on practical applications such as 3D modeling, terrain analysis, and rendering designs. Students engaged in progressive exercises, starting with basic software navigation and advancing to complex project visualizations, which enhanced their ability to apply civil engineering principles effectively.

Vice-Chancellor Prof. Rajive Kumar extended his best wishes, emphasizing the workshop's role in preparing students for modern engineering practices. Prof. Raj Kumar, Dean FET, also conveyed his support, highlighting the importance of such initiatives for skill development.

Dr. Renuka Gupta, Chairperson of the Department of Civil Engineering and EVS, attended the concluding group photo session and shared insights on the value of technological adaptation in engineering careers. The workshop was coordinated by Dr. Ashish Agarwal, A.P. Department of Civil Engineering, ensuring seamless execution.

The workshop significantly benefited students by improving their technical proficiency, boosting employability through industry-relevant skills, and fostering creativity in design tasks. It provided a deeper understanding of how software tools optimize engineering workflows, making it a highly impactful learning experience.



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**Workshop Brochure:**

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

**Department of Civil Engineering organizes**

**5 DAYS WORKSHOP ON CIVIL 3D**

*In Collaboration with Dezainic Academy, Faridabad*

**13<sup>th</sup> -17<sup>th</sup> October 2025**  
**12:30 PM onwards**  
**Venue: CADD Lab**

**How to Participate:**

- Register by 13th October 2025 using QR code or weblink.  
<https://forms.gle/cuw5xyYEATSdaHT66>
- Certificates will be awarded to all participants!

**Orgnized By**  
Department of Civil Engineering

**Convenor**  
Dr. Renuka Gupta,  
Chairperson  
Department of Civil Engineering

**Coordinators**

- Dr. Ashish Agarwal, Department of Civil Engineering
- Mr. Yogesh Kr. Morya, Department of Civil Engineering

**Register Now**





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**Workshop photos:**





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## Department of Civil Engineering

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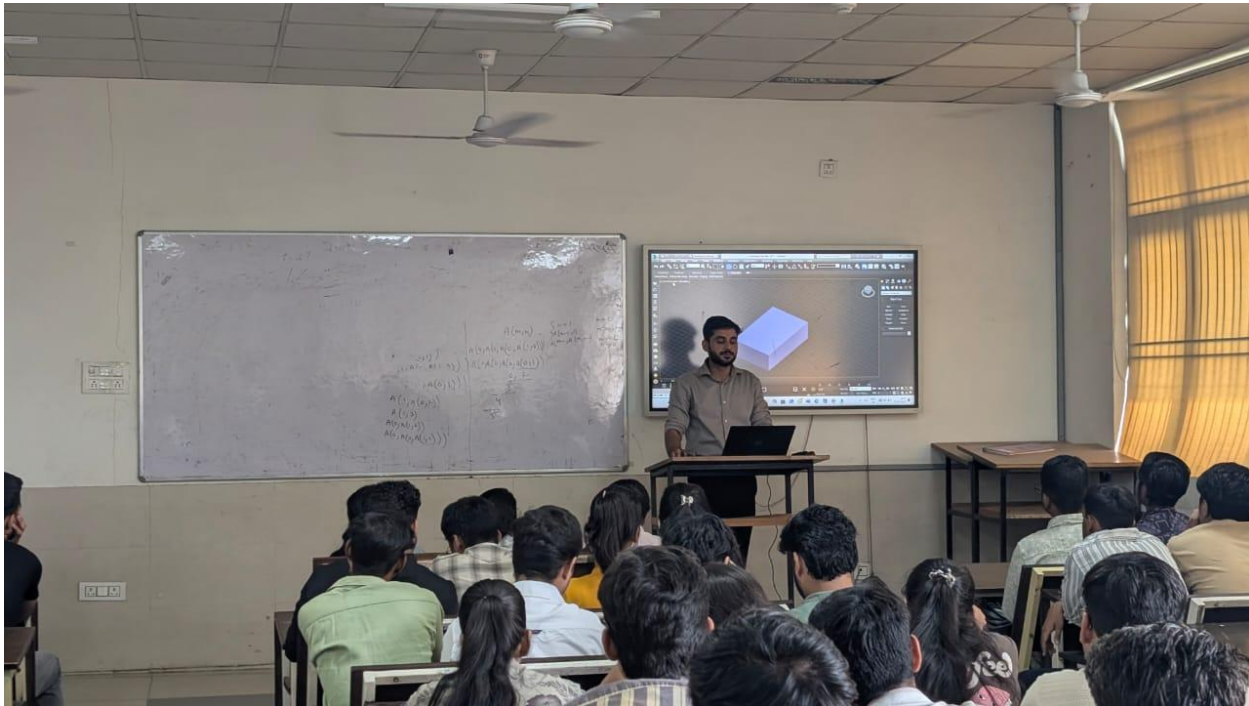
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**Attendance:**

<u>Workshop</u>	<u>3<sup>rd</sup> Sem</u>	<u>16/10/2025</u>
Kaiph Rawat	24001002033	<u>Kaiph</u>
Deepanshu	24001002014	<u>Deep</u>
Devesh	24001002015	<u>Devesh</u>
Shubham Kashyap	24001002054	<u>Shubham</u>
Sabhorn	24001002055	<u>Sabhorn</u>
Nemant	24001002042	<u>Nemant</u>
Abhinav	24001002003	<u>Abhinav</u>
Dishi	24001002019	<u>Dishi</u>
Yashika	24001002063	<u>Yashika</u>
Jarvi	24001002028	<u>Jarvi</u>
Nandini	24001002041	<u>Nandini</u>
Khushboo	24001002031	<u>Khushboo</u>
Himanshi	24001002023	<u>Himanshi</u>
Mayank Verma	24001002037	<u>Mayank</u>
Abhinav Bhadwal	25001002501	<u>Abhinav</u>
Danish Tabrez	25001002505	<u>Danish</u>
Shad	24001002040	<u>Shad</u>
Tarun	24001002058	<u>Tarun</u>
Manu Kaushik	24001002036	<u>Manu</u>
Ahad	24001002004	<u>Ahad</u>
Deepanshu	24001002013	<u>Deepanshu</u>
Dipanshu	24001002017	<u>Dipanshu</u>
Pooja Vishwakarma	24001002046	<u>Pooja Vishwakarma</u>
AMAN SINGH	24001002005	<u>AMAN SINGH</u>
Kaushal Kumar Gupta	24001002030	<u>Kaushal</u>
<del>Kunal</del>	24001002034	<u>Kunal</u>





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Roll no.	16 <sup>th</sup> Oct. 25	Name	Civil 3D workshop 5 <sup>th</sup> Sem Sign
1)	23001002025	K SIVYA	<u>Sivya</u>
2,	24001002504	Khatija	<u>Khatija</u>
3)	23001002029	Mamzoor Hussain	<u>Mamzoor</u>
4)	23001002035	Mukesh	<u>Mukesh</u>
5)	23001002040	Nikhil	<u>Nikhil</u>
6)	23001002033	Mohit	<u>Mohit</u>
7)	23001002039	NILKIL	<u>NILKIL</u>
8)	23001002038	Neha Pandey	<u>Neha Pandey</u>
9)	23001002024	JAYANT	<u>Jayant</u>
10)	23001002051	Sakshi	<u>Sakshi</u>
11.	23001002050	Sahil Yadav	<u>Sahil Yadav</u>
12.	23001002053	Sanyam	<u>Sanyam</u>
13.	23001002011	Diyanshu	<u>Diyanshu</u>
14.	23001002010	Dhruv	<u>Dhruv</u>
15.	23001002008	Deepak	<u>Deepak</u>
16.	23001002007	Daksh	<u>Daksh</u>
17,	23001002014.	Gaurav	<u>Gaurav</u>
18,	23001002018	Gurjan	<u>Gurjan</u>
9.	23001002042 .	Vishant	<u>Vishant</u>
10.	23001002044.	Pankaj	<u>Pankaj</u>
21	23001002065	Yash	<u>Yash</u>
22.	23001002036	Mustafa Ali	<u>Mustafa Ali</u>



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16 <sup>th</sup> Oct 2025			Civil 3D Workshop 7 <sup>th</sup> Sem		
Name	Roll No.		Signature		
Parul Yadav	23001002503		Parul Yadav		
Diksha	22001002014		Diksha		
Rufam	23001002505		Rufam		
Iiya	22001002016		Iiya		
Devpriya	22001002012		Devpriya		
Saumya	22001002034		Saumya		
Anjali	22001002006		Anjali		
Jahnoor	22001002015		Jahnoor		
Chahat	22001002011		Chahat		
Aniket Roy	22001002004		Aniket Roy		
Altamash Siddiqui	23001002501		Altamash		
Shreya	22001002037		Shreya		
Priyanshi	22001002027		Priyanshi		