

## TECHNO INDIA NJR INSTITUTE OF TECHNOLOGY

Approved by AICTE & Affiliated to Rajasthan Technical University

NJR Knowledge Campus, Plot-SPL-T, Bhamashah (RIICO) Industrial Area, Kaladwas, Udaipur - 313003 (Raj.) Tel. : +91 2942650214-17 Fax :+91 2942650218, Email : technon|r@gmail.com, director@technon|r.org



### A REPORT ON BLENDER TRAINING



**Training Duration**: 28-Nov-2022 to 30-Dec-2022 (5-Week)

**Training Venue:** AutoCAD Lab, C-Wing, Top Floor, Techno NJR Campus

Blender is a free and open-source 3D creation software used for making animations, models, art, and interactive content. It is a powerful tool that can be used for a wide range of applications, including film and video game production, architectural visualization, and product design.

Training in Blender was done through the methods of online tutorials, video courses, and inperson workshops. Some popular resources for learning Blender were using the Blender website, which offers a range of tutorials and documentation, as well as the Blender community, which is a large and active group of users who share tips, tricks, and resources.

There are many tutorials available online for beginners, which cover the basics of the software such as navigation, modelling, texturing, lighting, and rendering. These tutorials can be a great way to get started and familiarize yourself with the interface and basic tools.

For more advanced training, there are many video courses available that cover specific topics such as character animation, game asset creation, and architectural visualization. We used those courses and that helped in a great way to learn more advanced techniques and workflows. Inperson workshops we provided more hands-on and interactive learning experience. The workshops were typically led by **Jitendra Choubisa**, **Asst. Professor**, **Civil Engineering department** and **Abhishek Sharma**, **Coordinator**, **Mechanical Engineering Department**.

The participant list with the attendance has been attached hereby with some of the images of 3d-model made by the students:

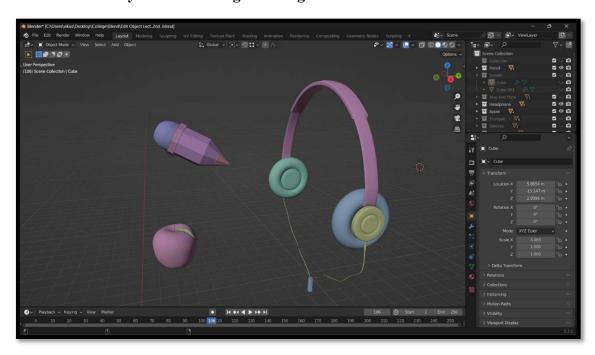
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BLENDER MODELLING TRAINING																		
CIVIL ENGG, ATTENDENCE																		
3rd Sem	Present	<b>Total Classes</b>	% Present	28-Nov	29-Nov	30-Nov	05-Dec	06-Dec	07-Dec	12-Dec	13-Dec	14-Dec	19-Dec	20-Dec	21-Dec	26-Dec	27-Dec	28-Dec
1 Dev Vaishnav	11	15	74				A					A		Α				Α
2 Hitesh Sutradhar	8	15	54			Α	A		A			A	- 1	A	1		A	Α
3 Naved Khan	10	15	67				A		A	i i	A			A	0			A
4 Pushpendra Gehlot	12	15	80				A					A						Α
5 Shalin Dak	11	15	74				A			A				Α				A
6 Tamanna Kumawat	10	15	67				A	A	A	A								A
7 Moiz Udaipurwala (D2D)	10	15	67				Α			A		A		А				A
8 Vikas Suthar (D2D)	14	15	94									A					7	2
9 Muniraj (Branch Change)	13	15	87				A										1	A
5th Sem																		1
1 Avinash Ahari	9	15	60	Α					-	A	A		A	A	A			0
2 Ayushi Choubisa	0	15	0	Α	Α	Α	A	A	A	A	A	A	A	A	Α	А	A	А
3 Kamal Singh Rao	12	15	80							Α			А	Α				
4 Kritika Dodia	7	15	47		A	A		А		A			Α	A		A	A	
5 Pradeep Sharma	0	15	0	A	A	A	A	А	A	A	A	A	А	A	A	А	A	A
6 Rudraksh Pacholi	11	15	74							A		A	A	A				
7 Shailesh Meghwal	2	15	14		A	Α	A	A	A	A	A	A	A	A		A	A	A
8 Suryabhan S Sarangdevot	13	15	87										A	A				
9 Vinit Mali	0	15	0	A	А	А	Α	A	A	А	A	A	Α	А	Α	A	Α	Α
10 Shailesh Mali	0	15	0	А	А	A	А	А	А	A	A	A	А	А	A	А	A	А

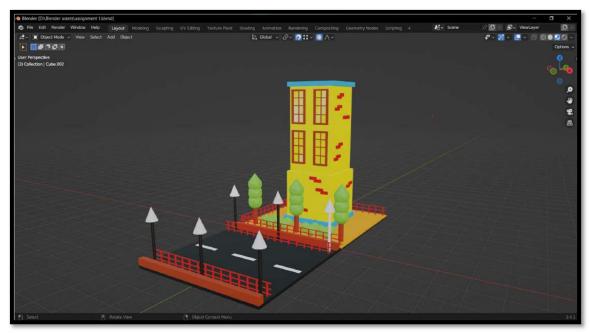
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BLENDER MODELLING TRAINING																		
MECHANICAL ATTENDENCE																		
3rd SEM.	Present	Total Classes	% Present	28-Nov	29-Nov	30-Nov	05-Dec	06-Dec	07-Dec	12-Dec	13-Dec	14-Dec	19-Dec	20-Dec	21-Dec	26-Dec	27-Dec	28-Dec
1 DEEPAK PRAJAPAT	13	15	. 87					A			A							
2 JAY VERMA	12	15	80				A	A		4								A
3 JOGENDRA MEENA	6	15	40	A	A		A	A		ĺ,		A	Α.		A	Ä		A
4 KUNAL GURJAR	9	15	60			A:	A	A		A							(A)	A
5 VIKRAM SINGH	10	15	67	A			-	A		A	.A				A			
5th SEM.							1											
1 CHEMPIYAN SHARMA	13	15	87				3	A	1			- 1	A			,		
2 DEEPENDRA RAJ SINGH	4	15	27	()	A	A	Α.	A	A	A	A			A		A	A	A
3 LALIT DANGI	13	15	.87					A	Α			2. 2						
4 MOHAMMED AERAZ KHAN	6	15	40		A	A	A	A				A	A			A	A	A
5 MUFFADAL	12	15	80	A				A							A			
6 SALONI SHARMA	10	15	67	A				A				A	A.		A			

### 3D Models made by student during Training:

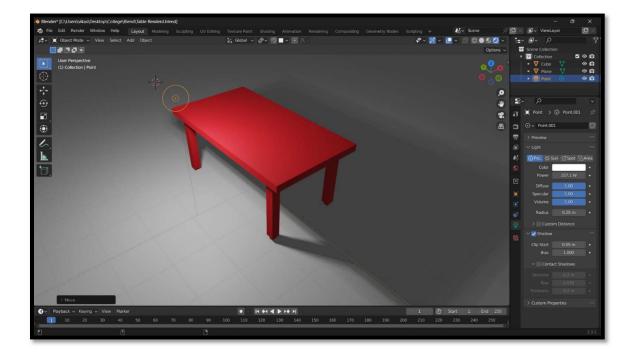






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### **List of Students Certified:**

S.No	CIVIL STUDENTS						
1	Dev Vaishnav						
2	Hitesh Sutradhar						
3	Naved Khan						
4	Pushpendra Gehlot						
5	Shalin Dak						
6	Tamanna Kumawat						
7	Moiz Udaipurwala						
8	Vikas Suthar						
9	Muniraj Sharma						
10	Avinash Ahari						
11	Kamal Singh Rao						
12	Kritika Dodia						
13	Rudraksh Pacholi						
14	Suryabhan Singh Sarangdevot						
15	Deepak Prajapat						
16	Jay Verma						
17	Jogendra Meena						
18	Kunal Gurjar						
19	Vikram Singh						
20	Chempiyan Sharma						
21	Deependra Raj Singh						
22	Lalit Dangi						
23	Mohammed Aeraz Khan						
24	Muffadal						
25	Saloni Sharma						

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### **Certification sample:**







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**Geotagged Photograph of the final assessment:** 

# Biliya, Rajasthan, India GQ82+WCQ, Biliya, Rajasthan 313003, India Lat 24.517488° Long 73.751345° 30/01/23 12:19 PM GMT +05:30

