Activity No.	02 : Online Simulation software training (Tinkercad Autodesk, Proto, Circuit mod, Proteus, Circuit Safari)		
Aim	Online Simulation software training (Tinkercad Autodesk, Proto, Circuit mod, Proteus, Circuit Safari)		
Date of the event	26/05/2021 to 01/06/2021		
Participants	UG students (40 students)		
Objectives:	 The objective of Simulation laboratory is To convey hands on experience in verification of circuit laws and theorems. Measurement of circuit parameters, study of circuit characteristics. It also gives practical exposure to the usage of different circuits with different conditions like variation in the components 		
Evidences of success:	Students go through simulation before doing actual circuit connection. It is easy to understand the characteristics of the circuit as well as to see the effect on the result by changing the components.		
Context:	 The student is expected to gain the following skills: Familiar with the basic circuit components and know how to connect them to make an any electrical circuit Know the basic electrical measurement instruments and understand how to use them to make different types of measurements Able to verify the laws and principles of electrical circuits, understand the relationships and differences between theory and practice Able to gain practical experience related to electrical circuits, stimulate more interest and motivation for further studies of electrical circuits Be able to carefully and thoroughly document and analyze experimental work 		
Report:	Simulation is a field that involves simulating a real-world issue or theoretical idea and watching the results in a synthetic or artificial setting, such a computer. In the subject of electronic science application, simulation is crucial because it allows electronic science students to validate their theories, models, or both before using them to produce something practically. Students will become familiar with these simulation software tools so they can use them to solve their own problems and conduct research to help create or modify these software tools further.		
Photo Proof:	Wildrage of Michigan (China) and china (China) a		

Sr. No.	Name of the Student	Sr. No.	Name of the Student
1	SAMIKSHA	21	DHANASHREE BALU
	SAMADHAN AHIRE		PAWAR
2	KAMINI SHARAD	22	SHAILESH VALMIK
	BACHHAV		PAWAR
3	AMOL GOKUL KOTE	23	RAJASHRI GOKUL SAGAR
4	MAYURI BHARAT	24	SWAPNIL BHAUSAHEB
	BACHHAV		SAGAR
5	NIRAJ VIJAY	25	NIKITA PRAKASH
	BHAMARE		SAWANT
6	RUPESH PANDIT	26	GAURAV VIJAY SAWANT
	ВНОҮЕ		
7	HIMANI SOPAN BORSE	27	SNEHAL NEMICHAND
			SHELAR
8	KALYANI PRABHAKAR	28	VAIBHAV SHIRISH
	BORSE		SHERMALE
9	SHITAL BHAUSAHEB	29	MRUNALI GORAKH
	DAITKAR		SHEWALE
10	CHETANA SAMADHAN	30	PRATIKSHA SHANKAR
4.4	DEORE	21	SHEWALE
11	SAYALI NANA DEORE	31	KARAN RAJENDRA
10	CHIIDHAM ADINDAO	32	SHINDE PRAMOD SHARAD
12	SHUBHAM ARUNRAO HIRAY	34	SONAWANE
13	BHAGYASHRI	33	RUTUJA SANJAY
13	CHANDRAKANT	33	SURYAWANSHI
	KADNOR		SURTAWANSIII
14	PRIYANKA SANJAY	34	SANKET SUDHAKAR
1.	KAPASE		THAKUR
15	PRANITA SUBHASH	35	JAYASHRI MUKUND
	KHAIRNAR		VETAL
16	MRUNALI PRASHANT	36	NANDINI GANESH
	MALPURE		WADGE
17	PRAMOD RAVINDRA	37	YASH VINAYAK WAGH
	MHASADE		
18	LALIT BAPU MORE	38	VISHAL VILAS WAGH
19	PRERNA RAVINDRA	39	LEENA SAMADHAN
	PATIL		YALIJ
20	RUTIK RATILAL	40	PATIL AVISHKAR
	PAWAR		SHASHIKANT

List of the Participants: