

GWALIOR - 474005

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Department of Computer Science and Engineering

Date: 18/01/2024

Report on "Skill Based Mini Project Exhibition"

Title of the	Skill Based Mini Project Exhibition on "Circuits and Connections: A Digital
activity:	Electronics Exhibition" by CSD 1st year studentsorganized by the Department of
	Computer Science and Engineering
Date of activity:	08 January 2024
Schedule	10:30 Onwards
Venue:	PL1 and PL2
Mode:	Offline
Objectives of the Event:	 To Provide students with the opportunity to apply and showcase their digital electronics skills acquired during the 1st year of the CSD program. To Encourage hands-on learning and practical application of theoretical knowledge. To Create a platform for students to engage in experiential learning by working on mini projects that involve designing, implementing, and troubleshooting digital circuits and understanding of digital electronics principles through real-world applications. Stimulate creativity and innovation by encouraging students to design unique and novel digital circuits and connections. Foster collaboration and teamwork among students by organizing group projects where students can work together to achieve common goals.
No of students who attended the Event	78

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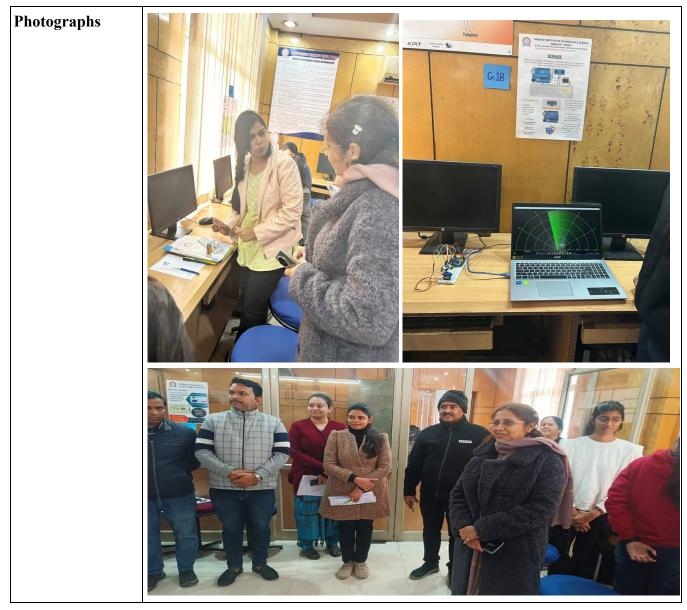
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Faculty Members	Dr. Manjaree Pandit (Dean)
who Attended and	Dr. Manish Dixit (Professor and Head, CSE)
Evaluated students	Dr. Ranjeet Singh (Assistant Professor, CSE)
L'unuited statemes	Dr. Kuldeep Narayan Tripathi (Assistant Professor, CSE)
	Dr. Parul Saxena (Assistant Professor, CSE)
	Prof. Mahesh Parmar Assistant Professor, CSE)
	Dr. Gagandeep Kaur (Assistant Professor, CSE)
	Dr. Smita Parte (Assistant Professor, CSE)
	Dr. Devesh Lal (Assistant Professor, CSE)
	Prof. Manisha Pathak (Assistant Professor, CSE)
	Prof. Mona Pandey Sharma(Assistant Professor, CSE)
	Prof. Bulbul Agarwal (Assistant Professor, IT)
	Prof. Akanccha Tiwari (Assistant Professor, IT)
	Prof. Tanuja Sharma (Assistant Professor, IT)
	Prof. Deepti Gupta (Assistant Professor, Centre for AI)
	Prof. Gaurisha Sisodia (Assistant Professor, Centre for AI)
	Prof. Nitya Thagele (Assistant Professor, Centre for AI)
	Prof. Kratika Sharma Assistant Professor, CSE)
	Prof. Aashi Singh Bhadouria Assistant Professor, CSE)



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Attendance	MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR Race Course Road, Gole ka Mandir, Gwalior, M.P474005 (M AUTOMONOS INSTITUTION, ISTS) AFPLIATE DI KANO (MADH PADOTOCHI VISIMAUDALANK, BIOPAL (UNIFENT OF TECHNOLOGY OF NUMBER) Examinder: December, 223 Date : 07-Jan-2024
	Varre: Digital Electronics Subject Code: 3290123 Semester: 1 1 https://discode.code/3290123 Semester: 1 https://discode/additional/a
	o. of Student passed:
	S.No. Enrollment No. Student Name In Figure In Words
	29 0901CD231033 KAVYANSH GUPTA Gutta
	30 0901CD231034 KHUSHI GOVAL Att
	31 UYULUZ3UJS KUUSHIK PALI
	32 0901CD231037 MANAS GUPTA M Gupta
	33 0901CD231038 MOHIT JAIN
	34 0901CD231039 MOHIT SHAKYA Bulit
	35 0901CD231040 NITIA PAMNANI 🖓
	36 0901CD231041 PARAS KUMAR KHANDELWAL Tart
	37 0901CD231042 PARVESH CHOUDHARY TEmusia
	38 0901CD231043 PIYUSH DUBEY
	39 0901C0231045 PRADHUMAN SHARMA
	40 0901CD231047 PRAVEEN BIRLA Travert
	41 0901CD231048 PRIYANSH SINGH
	42 0901CD231049 PRIYANSHU NAGIYA
	43 0901CD231050 RADHIKA PATIDAR
	44 0901CD231051 RAHUL NIMORE
	45 0901CD231053 RANJAN KUMAR Buja Kuno
	46 DOJICD231054 RAVIKUMAR August
	47 0901CD231055 RISHAV KUMAR GARG
	48 0901CD231056 RIYA CHIAPARIYA
	49 0901CD231057 ROHAN KALME
	50 0901CD231059 RUDRANSH SHRIVASTAVA Rudraugh Shrivastana
	51 0901CD231060 SAMRIDDHI KUMARI Sauri Latur Mari
	52 0901CD231061 SANSKRITI GUPTA
	52 OSCIOLING
	53 0901CD231002 SHIVAP MONTH
	54 09010231005 Junit
	55 0901CD231064 SHRUTI JAIN
	56 0901CD231066 SIMRAN KAROTHIYA



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	Arec Course Road, Gole ka M (An Autronomous Instr AFFILIATED TO RAJY GANDI #ROUD (UNIVERSITY OF TECHNOLO Examination: De Sublies	TUTION, ESTD. IN 1957) VOGIKI VISHWAVIDVALAYA, BHOPAL KGY OF MADHYA PRADESH) Date : 07-Jan-2024 ccember, 2023	
	Subject Name: Digital Electronics	Stojet Cott. Skistko	
	Branch Name: B.Tech - COMPUTER SCIENCE AND DESIGN	Paper Type : Practical Lab work & sessional	
	Max Marks: 30 Min Marks: 0 No.of Student apper in Exam: 66	Date of Exam: No actully appeared:	
I	No.of Student passed:	Percentage passed:	
	S.No. Enrollment No. Student Name	In Figure In Words	
	1 0901CD231001 ABHISHEK BAUDHD	Aldhishek	
	2 0901CD231002 ABHISHEK SEMIL	Robhiste K	
	3 0901CD231003 ADARSH RAJ	Adarsh Ray	
	4 0901CD231004 AKANSHA SINGH	Aleansin Singl	
	5 0901CD231005 AKARSH BHANDARI	Hunch	
	6 0901CD231006 AMRISHA SHUKLA		
	7. 0901CD231007 ANIMESH PORWAL	atter	
	8 0901CD231008 ANIVED SHRIVASTAVA	Appie	
	9 0901CD231009 ANSH GUPTA	Apte	
	10 0901CD231010 ANSHIKA NIGAM	Andrika	
	11 0901CD231011 ANVESHA GUPTA	anuune	
	12 0901CD231012 ARHAM KHAN	42	
	13 0901CD231013 ARYAN NARVAR	Diger.	
	14 0901CD231015 BHAVANA CHANDEL	phanana	
	15 0901CD231016 CHIRAG GUPTA	Quilta	
	16 0901CD231017 DEEPAK KUMAR		
	17 0901CD231018 DEVANSH BAMRELE	David	
	18 0901CD231019 DEVENDRA SHARMA	Daugh Dewoh	
	19 0901CD231020 DEVIKA GUPTA		
	20 0901CD231021 DHRUV SHARMA	Serika	
	21 0901CD231022 DHRUV VERMA	Dun .	
	22 0901CD231022 DIRAC VERMA 22 0901CD231023 DISHA SOLANKI	June .	
		Durs .	
	23 0901CD231024 DIVYANSH SINGH PARIHAR	Typerty	
	24 0901CD231025 GARGEE LODWAL	Gongeel	
	25 0901CD231026 HARSH GUPTA	tryph	
	26 0901CD231027 HARSH YADAV	(Denal	
1	7 0901CD231029 HARSHIL JAIN	Parel .	
	B 0901CD231032 HIMANSHU AZAD		
i	MARIANO ACAD	Quandij	



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		ised:	

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Three Best	 Project 1:
Projects	Name of the Project: Panic Alarm Circuit Student Name: Adarsh Raj Student Roll No.: 0901CD231003 Project 2:
Evaluated by	Name of the Project. Mobile Phone Signal Detector Student Name: Harsh Gupta. Harshil Jain Student Roll No.: 0901CD231026. 0901CD231029 Project 3:
Faculty Members	Name of the Project: SONAR Student Name: Paras Kumar Khandelwal. Ranjan Kumar, Rudransh Shrivastava Student Roll No.: 0901CD231054. 0901CD231053. 0901CD231041.
Outcome of the workshop:	 Participants would be able to: Students showcase their ability to design, implement, and troubleshoot digital circuits, demonstrating practical skills acquired during the 1st year of the CSD program. Application of theoretical concepts learned in the classroom to real-world projects, reinforcing understanding and illustrating how theory translates into practical solutions. Presentation of creative and innovative projects that highlight novel approaches to solving digital electronics challenges. Students gain hands-on experience, enhancing their understanding of digital electronics through the practical application of skills and knowledge. Demonstration of effective collaboration and teamwork as students work together in groups to accomplish common project goals. Development of effective communication skills as students articulate and explain their projects to exhibition attendees. including faculty, peers, and industry professionals. Illustration of strong problem-solving skills as students address challenges encountered during the project development process.

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(Prof. Kratika Sharma) Event Coordinator

(Prof. Aashi Singh Bhadouria) Event Coordinator

(Dr. Manish Dixit) Professor & HOD Professor & HOD Department of CSE M.I.T.S. Gwalior