



XAVIER INSTITUTE OF ENGINEERING

Mahim, Mumbai 400016

Department of Information Technology

(NBA Accredited)

(Approved by AICTE, Govt. of Maharashtra and Affiliated to University of Mumbai)

Title of the event: Poster Making Competition

Event Date / Time: 31st March 2023 at 1:30 pm

Event Coordinators: Ms. Meena Ugale

Details of Resource Person: -

No. of Participants: 67

Class/Semester: SE/IV

Objectives:

The objective behind organization of poster making competition is to bring out the creative expression of students and to gauge their knowledge and awareness of various trends in Computer Organization & Architecture.

The aim of the Poster Making Competition is not just to judge the students based on their creative aspects but also to trigger thought process among the students towards recent trends in the field of Computer Organization & Architecture.

Description:

The poster making competition is organized on 31st March 2023. The students formed a group of 3 to 4 and selected the topics. They prepared A3 size poster and presented it.

Judgement criteria was based on Poster content, Poster Organization and Delivery of the content.

Total 18 groups participated in this event and top three groups awarded prize of Rs. 500/ each.

Group No.	Roll No.	Name	Topic
1	2	Aditiya Nalawade	RISC & CISC
	26	Khushal Jogi	
	33	Piyush Mane	
	35	Ajay Pandey	
2	3	Aniket Badgujar	A11 Bionic Processor
	25	Saket Jha	
	32	Ajay Kurien	
3	9	Jovan Creado	Architecture of ARM Processor
	11	Rajaram Desai	
	14	Vedant Gharat	
	28	Jayesh Kakade	

4	36	Mangesh Pangam	ARM7
	40	Saish Rane	
	43	Rakshita Sarap	
5	49	Harsh Sharma	Intel Architecture Processors Pipeline
	53	Sumedh Shinde	
	61	Sumit Vishwakarma	
	64	Belona Cerejo	
6	70	Nelson Kolas	How Processors are manufactured?
	67	Sanuel Pallikonda	
	68	Brice Pimenta	
7	23	Rohan Jaiswal	Memory Organization
	24	Yash jaiswar	
	27	Ronak Joshi	
	34	Vedang Nijap	
8	44	Aditi Satam	Dedicated vs Integrated Graphics Cards
	51	Aditiya Shinde	
	55	Pratham Singh	
	56	Shreya Singh	
9	69	Khizar Shaikh	Microprocessors Security & Encryption Techniques
	65	Gaurav Kashelkar	
	66	Siddhi Oswal	
10	46	Fradeen Shaikh	RAID
	47	Anas Shaikh	
	48	Mohtahsim Shaikh	
11	29	Riya Kamble	Embedded Systems
	37	Shruti Parade	
	39	Lekha Pulavarthy	
	42	Anshu Sakhare	
12	8	Parth Chaudhary	Intel vs AMD processors
	16	Harshvardhan Gupta	
	19	Sejal Gupta	
	22	Harshit Jain	
13	3	Siddhi Awlegaonkar	Quantam Computing
	13	Aditya Ghadge	
	21	Shreya Jadhav	
	63	Sacchidanand Yadav	
14	45	Akib Sayed	Future trends in Bus Technology
	50	Shubham Sharma	
	59	Ishan Vaghela	
	62	Neha Yadav	
15	4	Mayuresh Balsaraf	History of Intel Processors
	41	Shivam Sahu	
	57	Vivek Singh	
	60	Prathamesh Vaidya	
16	6	Vedant Chaudhari	Instruction set of Pentium Processor
	10	Rupesh Darpe	

	12	Divyajothi Raja	
	15	Salil Gujar	
17	18	Saksham Gupta	Havard Architecture
	7	Saahil Chaurasia	
	17	Pratik Gupta	
	20	Steve Hetya	
18	38	Piyush Singh	Assemblers
	52	Siddharth Shinde	
	54	Kunal Singh	
	58	Gauresh Somwanshi	

The winners of this competition are as follows.

Group No.	Roll No.	Name of Student	Topic
11	29	Riya Kamble	Embedded Systems
	37	Shruti Parade	
	39	Lekha Pulavarthy	
	42	Anshu Sakhare	
15	4	Mayuresh Balsaraf	History of Intel Processors
	41	Shivam Sahu	
	57	Vivek Singh	
	60	Prathamesh Vaidya	
16	6	Vedant Chaudhari	Instruction set of Pentium Processor
	10	Rupesh Darpe	
	12	Divyajothi Raja	
	15	Salil Gujar	

COs / LOs achieved (if any): -

POs achieved: PO1, PO2, PO8, PO9, PO10, PO12

PSOs achieved: PSO1, PSO2

Event Photos: