Technical Head (Faculty): Prof. Ashwini Jha Technical Head (Student): Shivani Hathi

TECH	JICAI.	EVENT	TZLI Z'
'/		, , , , , , , , , , , , , , , , , , ,	

TECHNICAL EVENTS LIST					
Event Name	Faculty Coordinator	Student Coordinator	Participants	Event Description	Rules
DreamTech	Prof. Chetan Chudasama	Kathan Gabani	I	ROUND'- 45 mins.  30 MCQs based on Fundamentals of C. Logical questions based on input output. Participants with good performance will be promoted.  Round 2: "GENERAL TECH" - 45 mins. MCQs based on general knowledge of technical companies, their CEOS etc. Questions will be displayed on the projector.  Round 3: "CODECHAMP" - 45 mins. Participants will be given program definition which they will have to solve using C/C++. Whoever completes first, will be declared the winner	Students will be required to submit their mobile phones before starting the event.  No internet required.
Blind Coding	Prof. Shraddha Korvadiya	Dhrumil Rupapara	I	questions on C	allowed.  Participants re required to carry a pen.

Guessozonia	Prof. Jagruti Prajapati	Sarjil Patel	P	Round 1: "IMAGE BASED" – 45 mins. An image will be given about any technical stuff and the participants will have to guess it. Round 2: "TECHNICAL	Participants will have to deposit their mobile phones to the coordinates before starting the event.
				DUMBCHAREDS"-  1hr. Dumbchareds of technical stuff.  Round 3: "CROSS WORD + CODING" -  1hr15min. A clue will be given about a word.  Participants will have to decode the clue to get the word and then write a program using that word or on that word.	
Hardwar	Prof. Mehul Thakkar	Dhruv Patel	P	Round 1: "THE QUIZ" -1hr. The participants have to answer quiz related to hardware and computer Round 2: "THE MEMORY" -45 MINS. The participants will be taken to a room where hardware parts will be kept and thy will have to memorize the parts and their description. They will be required to answers questions based on them in the given time. Round 3: "THE ASSEMBLY" -30 mins. Participants will be given the dismantled parts and they will have to assemble it.	No usage pf electronic devices allowed until said. If two pairs have same points, the time of completion will be taken into consideration.
Programmer Date	Prof. Jayna Donga	Vandan Chhag	P	Round "TECHNICAL RIDDLE" – 30 MINS. Participants will be given technical riddles and they will have to solve them. Round 2: "CODE DECODE" – 45 mins. Participants will be given a code to decode. They will have to decode without running the code and find the place based on it. They will be required to go there and click a photograph on their	only allowed to click the photograph'

	T	T	T		
				mobile phones.	
Web Mania	Prof. Priyanka Panchal	Krutarth Trivedi	I	Round 1: "CODEPAGE" - 20 mins. Participants will be given a HTML page and they will have to code the same. Round 2: "SMILEY BOX" - 20 mins. Participants will have to create boxes and fill them with emojis but the number of boxes and the emojis will be provided to them. Round 3: "CHESSBOARD" - 20 mins. Same as round 1 but the pages will be more difficult	Neither phones nor any stationary will be allowed.
Photo Bomb	Prof. Ankita Chauhan	Smit Gadhvi	I	Round1: 30 mins Participants will be required to edit the given image to them. Requirements will be discussed on spot by the coordinator. Round2: 1 hr Participants will be required to edit but the editing will be more complex than the first round.	provided with the setup link prior to the event. They will be required to install the setup by themselves. Participants will be required to bring their own laptops compulsorily
Office Mania	Prof. Mihir Rajyaguru	Rusabh Sutaria	I	Round 1: MCQ of 30 marks - 30 minutes. After the completion of the MCQ round, the shortlisted candidates will be promoted to the next round.  Round 2: One task from each Word, Power point and Excel-	Smart gadgets Allowed. Internet facility is not allowed. No any stationary Allowed. Only Simple ballpen allowed. Every Round

	solve maximum task among the candidates
	will select for next
	round.
	Round 3: Two tasks
	form each Word,
	Power point and Excel-
	30 minutes. In this
	round who will solve
	all the task first or who
	solved the maximum
	task they will
	announce as winner.