

## Student Club Objectives

Department	Name of the club	Club Objectives
<b>CIVIL</b>	Society of Civil Engineers	<ol style="list-style-type: none"> <li>1. To nurture leadership and creativity skills in students.</li> <li>2. To form a platform for strengthening industry linkages</li> <li>3. Organize workshops for producing sought after young graduates</li> </ol>
	ECO Club	<ol style="list-style-type: none"> <li>1. To instigate public awareness on environmental protection and importance of sustainable construction</li> <li>2. To reveal enterprenural opportunities in sustainable construction</li> <li>3. Develop inovative solutions for waste management</li> </ol>
<b>CSE</b>	Mozilla Club	<ol style="list-style-type: none"> <li>1. To ensure the Internet is a global public resource, open and accessible to all.</li> <li>2. Building and innovating on open source projects that keep the web open.</li> <li>3. Encourage open source culture in the campus.</li> </ol>
	ACE	<ol style="list-style-type: none"> <li>1. To driving students to actively participate and learn from Alumni, faculty and peers.</li> <li>2. To conduct events that help students to learn new technologies.</li> <li>3. To help students to evolve as a competent Computer Science Engineer.</li> </ol>
	MIND Spark	<ol style="list-style-type: none"> <li>1. To drive students to actively involve in learning emerging technologies in the area of Machine Learning, IoT, Networks and Data Science (MIND).</li> <li>2. To build an ecosystem that encourage our students to dig into MIND through events and competitions.</li> </ol>
	HackerEarth Hub CMRIT	<ol style="list-style-type: none"> <li>1. To promote competitive programming within your college.</li> <li>2. To organize programming events and meetups.</li> <li>3. To organize programming competitions.</li> <li>4. To connect with other campus ambassadors, share resources and get to know about fellow coders.</li> </ol>
	Electronic Technical Association	<ol style="list-style-type: none"> <li>1. To enhance the technical innovativeness of our institute students by organizing the workshops and competitions on various technical level in order to attract the interest of the students towards technical aspects of their education.</li> <li>2. The idea to develop a comprehensive knowledge of electronics and bring about projects based on core electronics gave the initiation to Electronics Club activities.</li> <li>3. To Provide a platform where the students can put their innovative efforts and clear their doubts to transform them into reality.</li> <li>4. To enhance the democratic approach among students.</li> <li>5. To enhance the opinion and the dissenting opinion through the club's activities.</li> </ol>
	TAQ	

<b>EEE</b>	Forum for Electrical & Electronic	<ol style="list-style-type: none"> <li>1. To provide the platform for students to showcase their talent in the field of electrical and electronics engineering and technologies to gain the knowledge and expertise in the field</li> <li>2. To provide an exposure to the latest updates in the field of electrical engineering</li> <li>3. To create leadership skills, team building skills, interpersonal skills and social atmosphere which will encourage the students to get involved in activities outside their academic timetable</li> <li>4. To provide the students an exposure to technical world by incorporating them in various tech fests, seminars and workshops</li> <li>5. To promote public awareness of the long reaching effects of engineering</li> </ol>
<b>ISE</b>	RISE	RISE aims to create a platform where the technical innovativeness of students through conduction of workshops, could be nurtured and given a practical shape so as to improve the technical abilities of students as well as the reputation of institute as a leader in innovation and creativity.
	Google Developer Student c	DSC is a Google Developers program for university students, designed to help them build their mobile and web development skills and knowledge.
	Coding Ninjas	
	Free software movement -GL	FSMK's objective is to create and spread awareness of Free Software technologies in different strata of society and encourage students to use, and help develop, Free Software.
	CODECHEF	CodeChef provides a platform for students, young software professionals to practice, hone their programming skills through online contests and make it big in the world of algorithms, computer programming . CodeChef also provides various algorithm tutorials and forum discussions to help those who are new to the world of computer programming.
<b>MECHANICAL</b>	Society of Mechanical Engine	<ol style="list-style-type: none"> <li>1. Invites speakers from the industrial fraternity every week.</li> <li>2. Organizes at least one industrial visit for students every month.</li> <li>3. Creates research awareness among UG and PG students.</li> <li>4. Encourages research publications by the students.</li> <li>5. Facilitates industry-institute interactions through students.</li> <li>6. Organizes student exchange programs with other universities (both national and international).</li> <li>7. Organizes exhibition of final year projects for II nd PUC/12th standard students of neighboring schools to promote the activities of CMRIT for next generation students.</li> </ol>
	PROLAB	
<b>TCE</b>	Technolix	To provide a platform for budding engineers to turn their ideas into reality in the filed of Telecommunication Engineering.
<b>BS</b>	Science Club	<p>Quench a student's thirst for science by organizing various activities such as Quiz, Visits to labs/industries, Talks/Seminars, projects</p> <p>.Integrate technical skills with scientific theories</p>
<b>MCA</b>	Protocol (MCA Technical Clu	Objective of Protocol club is to improve and upgrade technical knowledge of students by involving them in various technological fests, competitions, seminars and workshops and thus providing them an exposure to technical world

<b>MBA</b>	Finance & Investment Club	To conduct Events which will increase their awareness about Real world of Finance & Investing which in turn will improve their Employability
	HR & Communication Club	Objective is to improve their Communication Skills & make them aware of latest HR practices so that they are employable
	Marketing & Entrepreneurshi	The idea is to once again increase their employability by organising Events through which they meet Product Managers and Brand Managers and learn about their actual campaigns

## Number of student club activities organized in Sep2019

<u>S.No</u>	Department	Number of activities to be organized (TARGET)	Name of the activities	Name of the club organized	Remarks
1	MCA(1 Club)	3	Amazon Web Services(AWS)	Protocol	NA
			Technical Aptitude Contest		
			Python Hunter		
2	EEE(1 Club)	4	Electrical Atlas	FEEE Student Club	NA
			Group Discussion		
			Logo Design		
			Tricky Circuits		
3	Mechanical(2 Clubs)	4	The Biker Workshop	Society of Mechanical Engineers	NA
			Expert lecture on Automation and Robotics		
			Current Trends in Automotive Industry		
			Technical Poster Presentation Competition		
4	ECE(2 Clubs)	7	Tech Quiz	ETA	In the month of July/Aug total 13 activities was conducted
			Circuit debugging		
5	Civil(2 Clubs)	4	EUREKA QUIZ	SOCE	
			TECH-FORUM		
6	BS(1 Club)	4	Product psychology		NA
			Pictomath		
			Quiz(physics)		
			Environmental Science		
			Global issues		
			Fin Quiz	Finance and Investment Club	

## Number of student club activities organized in Sep2019

<u>S.No</u>	Department	Number of activities to be organized (TARGET)	Name of the activities	Name of the club organized	Remarks
7	MBA(3 Clubs)	3	Adventure	Marketing club	NA
			STRESS MANAGEMENT	Human Resource Club	
8	CSE(5 Clubs)	6	Quiz	MINDSpark	
			WebPhase v1.0	Moziety	
			HACK-IT-ON	Hacker Earth	
			HTML and CSS Workshop	ACE	
9	ISE(5 Clubs)	6	Hack-It-On 3.0	Codechef	In the month of July/Aug total 8 activities was conducted
			Cryptics	Coding Ninjas	
10	TCE(1 Club)	1	Test Your C Skills	Technolix	NA
<b>Total</b>		<b>42</b>			

## Number of student club activities organized in Oct 2019

<u>S.No</u>	Department	Number of activities to be organized (TARGET)	Name of the activities	Name of the club organized	Remarks
1	MCA(1 Club)	4	Python Hunter	protocol	
			Great Idea Challenge		
2	EEE(1 Club)	3	Tech Extempore	FEEE	NA
			Tech Talk		
			Mock Interview		
3	Mechanical(2 Clubs)	3	Work the Mechanism Challenge	SOCIETY OF MECHANICAL ENGINEERS	NA
			Technical Talk		
			DECLINE IN AUTOMOBILE INDUSTRY		
4	ECE(2 Clubs)	7	INSTANTRIVIA	TAQ	
			Introductory session on AI, ML and Data science	ETA	
5	Civil(2 Clubs)	3	WORD SCRAMBLE - Technical	ECO	NA
			CROSSWORD - Technical	SOCE	
			PHOTOGRAPHY EVENT - IDENTIFYING BUILDING FAILURES	SOCE	
			POSTER MAKING - FUTURE OF EARTH	ECO	
			Competition	SOCE	
6	BS(1 Club)	3	Environmental Science	Science Club	NA
			Global issues		
			Mathematical modelling competition		
			Seminar competition		

## Number of student club activities organized in Oct 2019

<u>S.No</u>	Department	Number of activities to be organized (TARGET)	Name of the activities	Name of the club organized	Remarks
			Quiz on DMS		
7	MBA(3 Clubs)	5	STOCK GAME	Finance and Investment Club	NA
			FIN EXTEMPORE	Finance and Investment Club	
			ROLE PLAY	Human Resource Club	
			OctoMar	Marketing Club	
			Business building model	Marketing Club	
			Sapling plantation	Rotaract Club	
8	CSE(5 Clubs)	6	Hactober 2019	Moziety	
			MIT App Invener Workshop	ACE	
9	ISE(5 Clubs)	6	Advanced Web Development with React	Google DSC	
			WebDev workshop 2.0	Coding Ninjas	
<b>Total</b>		<b>40</b>			

## Number of student club activities organized in Oct 2019

S.No	Department	Number of Activities	Name of the activities	Name of the club organized	Remarks
1	MCA(1 Club)	2	Technical Design Contest	Protocol	NA
			Peer learning		
			BRAIN TEASER		
2	EEE(1 Club)	2	Workshop on Introduction to PSpice	FEEE	NA
3	Mechanical(2 Clubs)	2	NA	NA	
4	ECE(2 Clubs)	4	Logic competition	TAQ	NA
			Embedded vision of FPGA's	ETA	
			Technical Talk by Students	TAQ	
			Technical Puzzles and Riddles	TAQ	
			HDL on Design of electronic systems	ETA	
			Technocrat	ETA	
			Technology trends in electronics	ETA	
5	Civil(2 Clubs)	2	SLOGAN WRITING - AWARENESS ON AIR POLLUTION IN DELHI	ECO	NA
			WORD SEARCH - TEST FOR TECHNICAL SKILLS	SOCE	
			ABSTRACT WRITING - Latest innovations	SOCE	
6	BS(1 Club)	2	Dumb Charades on Physics concepts	Science Club	NA
			Solutions to energy crisis		
7	MBA(3 Clubs)	1	Gamification	HR Club activity	NA
8	CSE(5 Clubs)	2	NA	NA	NA
9	ISE(5 Clubs)	2	Codemia	Codechef	NA
			The TRIVIA MASTER Brainstorming	Coding Ninjas	
10	TCE(1 Club)	1	Test Your Java Skills	Technolix	NA
			Cryptography		
<b>Total</b>		<b>20</b>			