

Name	Description	RULES & REGULATIONS
LAN HUB(COUNTER STRIKE, NFS,MINI MILITIA)	Interesting collection of famous, power packed, fun filled LAN games like counter strike, mini militia and lots more	<ol style="list-style-type: none"> 1. No cheating allowed. 2. no hacked version of mini militia allowed (we will provide apk's) 3. No team is allowed to register again.
POWERPOINT PRESENTATION (CE,CS/IT,ECE,ME,EE,I YEAR)	To broaden the horizon of creativity and knowledge, this event fill inspire student to make motivational ppt presentation based on the recent technological trends	<ol style="list-style-type: none"> 1. Duration of the presentation will be from 5-7 min. No extra time will be allowed. 2. Each team can have max. of 2 students 3. No additional electronic media (e.g. sound & video files) are permitted 4. No additional props(e.g. costumes, musical instruments, lab. equipment) are permitted. 5. The PPT should include: name, class,semester 6. No Plagiarism. The ppt should be the original work of the students. 7. All the participants are req. to submit their ppt(soft copy) one day before the day of competition. 8. Questions may be asked by the judges as per theme. 9. The ppt will be judged by a panel of judges. 10. The decision of judge panel will be final.
KNOCK THE GATE	An online objective type paper that will test the participants knowledge on various scales and judge them based on the correctness of their knowledge	<ol style="list-style-type: none"> 1. 50 objective type questions . 2. One mark for each correct answer. 3. No negative marking. 4. All questions are compulsory.
CALL OF DUTY	Combination of fun packed, mind blasting and interesting games like NFS, Duke Nuken, WWF and many more games.	<ol style="list-style-type: none"> 1. One should not harm the devices while playing he game. 2. One should not disturb the LAN wire system. 3. In case of any harm to the equipments , one should have to pay for it whom so ever is responsible for it.
FIFA	Amongst the most sensational gaming, FIFA will provide a tournament that will be 1 v/s 1 quest to win among the participants.	<ol style="list-style-type: none"> 1. The game will be LVS. 2. The duration will be 8min. 3. Winner will be decided on the basis of penalty shootout in case of draw.
C CHAMP	This online quiz contains the following features <ol style="list-style-type: none"> 1. Includes company questions (previous year). 2. Objective question make it effective. 3. Enhance and explore the knowledge of students. 4. Students will see the pattern similar in campus recruitment 	<ol style="list-style-type: none"> 1. It is a 2 round quiz competition (online/offline) 2. There will only be objective type questions. 3. There are limited seats for registration(50). 4.Registration Amt.= Rs 30/- 5. Participation certificate will be provided.
CODE MARATHON	Explore the super coding mind in the participants to enhance their coding ability as well as agility to make a code that is best.	
PROJECT EXPO	A platform for all the participants to display their talents in the form of projects that will boost their knowledge, creativity and innovation	<ol style="list-style-type: none"> 1. maximum number of participants in a team =2 2. each participants hasd to bring their ID cards . 3. All the participants must reach 1 hr before the starting. 4. Decision by the judges will be final. 5. Bring your own power sources (like battery). 6. Proper explanation of project must be given at the time of visiting of judge, 7. Candidate using any unfair means will be disqualified. 8. Participation certificate will be provided.
BRAIN MINE	It is an intercollege quiz competition This will be done in several rounds like audio visual, quick fire round For the final competition a pre Pravah event is organized on 8 th feb 2017 in which a pre round (written exam) will be held in the campus for the skit	<ol style="list-style-type: none"> 1. Students can register themselves as a team. 2. Each team comprises 2 members. 3. registration amt. = Rs 50/- (for a team) 4. Pre Registration is open for the event.

	<p>students. top three teams will be selected for final round as inter college competition</p> <p>The theme of quiz contains six areas</p> <ol style="list-style-type: none"> 1. mathematics 2. aptitude 3. general science 4. literature 5. general knowledge 6. basic concept of engg. 	
AUTOMATION 2017()	<p>Robo Race</p> <p>Line Follower</p> <p>Robo Soccer</p> <p>Block Warrior</p> <p>Junkyard War</p>	
BELL THE CAT	<p>It is basically a test for the students who are preparing for CAT(Common Admission Test) & dream to pursue MBA will also help the students to enhance their knowledge of english logical & quant.</p>	<ol style="list-style-type: none"> 1. consists of one round. 2. Paper contain 50 questions(16 logical, 16 english, 18 quant) 3. Correct answer=+1; Wrong Answers=-0.25 4. No marks will be deducted for unattempted ques. 5. Students are required to reach the examination hall before 15min of the exam. 6. exam time: 60 min.
LITMUS	<p>Gives opportunity to students to test their skills for different MNC's like Google, Microsoft, Infosys, Oracle, Adobe,etc.</p>	<ol style="list-style-type: none"> 1. Mobiles phones are prohibited. 2. Pen drive and other electronics accessories are not allowed
MAD FOR CAD		
DIGITRONICS	<p>Consists of 2 rounds:</p> <ol style="list-style-type: none"> 1. General aptitude(20ques.,15min) 2. Technical round(DE,C)-20ques.,30min 	<ol style="list-style-type: none"> 1. Individual participation is allowed. 2. Tie breaker round is taken into consideration if required. 3. Students who have registered in ISTE can participate for free(ID card is must) 4. Students obtaining 75% marks in round 1 will qualify for the next.
TOWER POWER	<p>To construct "a tallest and lightest tower"using straws and cello tape.</p>	<p>Basic rules</p> <ol style="list-style-type: none"> 1.Duration of the event =2 hr 2.Materials will be provided by the organizers as follow- 100 straws ,cello tape,cutting blade. 3.Dimension of straw – dia=5mm Length=19.8cm 4. No other materials will be allowed for construction of tower. 5. Tower should have atleast 3 base point. 6. Tower should stand on its base on the level platform. 7. Minimum height of tower should not be less than 70 cm. <p>General rules:</p> <ol style="list-style-type: none"> 1. Shape: structure should be satisfying the above constraints. 2. Once the structure is weighted, you are not allowed to modify your structure in any way. 3. If the structure fails to satisfy any of the above constraints then it will be summarily rejected. 4. Any team that is not ready at the time specified will be disqualified. 5. Judges decision shall be final and binding on all. 6. The organizers reserve all rights to change any or all of the above rules as they deem fit. Change in rules, if any will be highlighted on the website. <p>Team specification:</p> <ol style="list-style-type: none"> 1. Maximum 2 participants per team (single participant is allowed). Students from different educational institutes can form a team. 2. All students with a valid identity card of their respective educational institute are eligible to

		<p>participate.</p> <p>Judging criteria:</p> <ol style="list-style-type: none"> 1. Ratio= (Height Of The Tower)/(Area Of Base X Self Weight) 2. Minimum (Horizontal) Deflection In Tower
PAPPERAZI	Students can make any CE structures like bridge by news papers, drawing sheets,etc.	<ol style="list-style-type: none"> 1. Only one paper should be provided 2. Only one cello-tape should be provided <p>Winning criteria</p> <p>Weight</p> <ol style="list-style-type: none"> 1. 0.5 kg weight bearing point (+150). 2. 1 kg weight bearing point (+300). 3. 2 kg weight bearing point (+600). <p>Height</p> <ol style="list-style-type: none"> 1. 10 cm height point(+100). 2. 15 cm height point(+150). 3. 15 cm height point(+200). <p>Span length</p> <ol style="list-style-type: none"> 1. span length upto +/-30cm point (+100). 2. span length upto +/-60cm point (+200). 3. span length upto +/-90cm point (+300). <p>Supports</p> <ol style="list-style-type: none"> 1. only end supports or single span bridge. 2.no support provide intermediate. <p>Scoring</p> <p>The scoring formula is given by $S = (\text{Load carrying capacity}) / (\text{self weight})$.</p>
CARD CASTLE	The most innovative castel design will be shortlisted for award/certificate.	<ol style="list-style-type: none"> 1. Only one deck will be provided. 2. One pack of cards will be provided. 3. time:45min 4. min 4 story should be provided 5. min 12 house should be provided 6. Winner will be announced on the basis ofheight, base width, appearance. 7. max 2 member can participate in a group.