

<b>Event Id</b>	:	1
<b>Event</b>	:	Movie takatak
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	1) Prof. Monicaba Vala (9687171907) 2) Prof. Bindiya Patel (9662026593)
<b>Student Co-ordinator</b>	:	1) Drashti Vora (9574173407) 2) Krupali Motivaras (9265302512)
<b>Event Date and Time</b>	:	22/03/2018 , 11am onwards 23/03/2018 , 11am onwards
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<p>RULES AND REGULATIONS:</p> <p>ROUND 1 :</p> <p>TIME LIMIT</p> <p>SPEAKING IS NOT ALLOWED.</p> <p>MOVIES WILL BE GIVEN BY COORDINATORS.</p> <p>ROUND 2 :</p> <p>TIME LIMIT FOR WATCHING THE GIVEN IMAGE.</p> <p>TIME LIMIT FOR THINKING.</p> <p>PRESSING THE BUZZER.</p> <p>ROUND 3 :</p> <p>PRESSING THE BUZZER AFTER LISTENING AN AUDIO.</p> <p>ROUND 4 :</p> <p>THE BUZZER ROUND</p> <p>COMPITITION IS OPEN FOR ALL.(BOYS AND GIRLS)</p> <p>PER PARTICIPANTS FEES 100/- .</p>
<b>Winners</b>	:	EACH PARTICIPANTES WILL GET PARTICIPANTS CERTIFICATE. THE WINNER WILL AWARDED BY PRIZE.

<b>Event Id</b>	:	2
<b>Event</b>	:	IPL AUCTION
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	- Ravi Modi (M)9898050167 - Kedar Desai (M)9429260414
<b>Student Co-ordinator</b>	:	- Mohit Vaishnav - 8000838912
<b>Event Date and Time</b>	:	Date - 22nd March 2018 (Thursday), 11am to 4pm Date - 23rd March 2018 (Friday), 9am to 3pm
<b>Judging Criteria</b>	:	1) Winning formula:(total point of players*brand value of team)
<b>Rules</b>	:	1)Round-1:- objective question (Day-1) Round-2:- Team bidding (Day-1) Round-3:- Team auction for 8 selected teams (Day-2) Criteria Squad of 13 players required to be completed. The team should have atleast 4 batsman,2 bowlers,2 all-rounder,1 wicket keeper, other 4 players can be any. <b>Maximum 5 overseas players can be bought.</b> Winning formula:(total point of players*brand value of team) Final decision will be of organizing team.
<b>Winners</b>	:	Winner 1st Runner up 2nd Runner up

<b>Event Id</b>	:	3
<b>Event</b>	:	BRICK RACE
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	- Prof. GARIMA SINGH (M)9725993742 - Prof. AMIT JOSHI (M)9610387111
<b>Student Co-ordinator</b>	:	-SATISH SOLANKI(M)9723154861 -KASHYAP RAMPARIA(M)8734976030
<b>Event Date and Time</b>	:	Date: 22-MARCH-2018 Time: 11 AM - 2 PM
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	1. THERE WILL BE 2 MEMBERS IN A TEAM. 2. THERE WILL BE KNOCKOUT ROUNDS, THE WINNER OF EACH ROUND WILL BE QUALIFIED FOR FURTHER ROUNDS. 3. RUNNERS SHOULD RUN IN THEIR RESPECTIVE LANES. 4. TOTAL 3 BRICKS WILL BE PROVIDED TO EACH TEAM, ONE MEMBER IS SUPPOSED TO PLACE THE BRICKS AND OTHER WILL RUN ON THOSE BRICKS WITHOUT TOUCHING THE FEET ON GROUND. 5. ONE WHO CROSS THE FINISH LINE FIRST WILL QUALIFY FOR NEXT ROUND.
<b>Winners</b>	:	WINNER, 1st RUNNER UP, 2nd RUNNER UP.

<b>Event Id</b>	:	4
<b>Event</b>	:	MAD ADS
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	<p>1) Bhoomika Prasanna ( 9408187677)</p> <p>2) Kishan Savaliya ( 8128479392)</p> <p>3) BidhiNayak ( 8980809586)</p>
<b>Student Co-ordinator</b>	:	<p>1) Rajvir Chaudhary ( 8733018546)</p> <p>2) Pankaj Dangar ( 7600401023)</p>
<b>Event Date and Time</b>	:	<p>Date- 23/03/2018</p> <p>Time- 10:00AM</p>
<b>Judging Criteria</b>	:	<p>Each Team will be given will a Prop to be sold to the judges. Team is free to adopt any form/style to sell the product. Points shall be given by the judges to finally declare the most convincing three winner</p>
<b>Rules</b>	:	<p>1) A team shall consist of minimum 2 members and maximum 5 members.</p> <p>2) Joining fees- Rs 150 per team</p> <p><i>* In case of any conflict, Decision of the judges will be treated as final.</i></p>
<b>Winners</b>	:	<p>1) Winner,</p> <p>2) 1st Runner up</p> <p>3) 2nd Runner up</p>

<b>Event Id</b>	:	5
<b>Event</b>	:	FLUTTER ME SHUTTER
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	<b>Faculty Coordinator-Prof Jay Pandya (9586858755)</b>
<b>Student Co-ordinator</b>	:	Dishant paun-7567930928
<b>Event Date and Time</b>	:	22nd and 23 rd march(12:00PM)
<b>Judging Criteria</b>	:	<p>1.The panel of judges will evaluate the images based on the following criteria:</p> <ul style="list-style-type: none"> <li>- Artistic/visual appeal.</li> <li>- Extent to which the photograph captures the essence of the theme.</li> </ul> <p>2.Images will be judged based on originality, creativity and relevance to the theme.</p>
<b>Rules</b>	:	<p>1.Digital manipulation that distorts the reality of the images will not be allowed. Only basic enhancements such as sharpening, contrast adjustment, or simple cropping will be allowed.</p> <p>2.Each participant can submit up to three 4 images.</p> <p>3.Each image submitted must be the original and unpublished work of the participant who must also be its copyright owner.</p> <p><b>4. photographs will be accepted till 23rd (12:pm) only.</b></p>
<b>Winners</b>	:	winners will be announced at the end of MU FEST.

<b>Event Id</b>	:	6
<b>Event</b>	:	SLOW BIKING
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	- Prof. AMIT JOSHI(M)9610387111 - Prof.CHANDAN ROY(M)7903767347
<b>Student Co-ordinator</b>	:	-ANAND GANGANI (M) 9586370551 -PUSHPARAJSINGH JADEJA (M)7226888799
<b>Event Date and Time</b>	:	Date: 23- MARCH-2018 Time: 10am- 1pm
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	1. IT IS A SOLO COMPETITION, EACH PARTICIPANT SHOULD BRING HIS OWN BIKE. 2. THERE WILL BE KNOCKOUT ROUNDS, WINNER OF EACH ROUND WILL QUALIFY FOR NEXT ROUNDS. 3. EACH SHOULD RIDE THEIR BIKES IN RESPECTIVE LANES. 4. THEY HAVE TO RIDE THE BIKE AS SLOW AS POSSIBLE WITHOUT TOUCHING THEIR FEET ON GROUND. 5. THE ONE WHO CROSSES THE FINISH LINE AT LAST WILL BE THE WINNER.
<b>Winners</b>	:	WINNER, 1ST RUNNER UP, 2ND RUNNER UP

<b>Event Id</b>	:	7
<b>Event</b>	:	TRUSS TORNADO
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	Prof. Kunal Shukla (9825858911) Prof. Chirag Asodariya (9638134379)
<b>Student Co-ordinator</b>	:	Neel Meghani (7405416755)
<b>Event Date and Time</b>	:	22nd March, 10:30 a.m. onwards
<b>Judging Criteria</b>	:	1. In first round, the dimensions of truss will be measured and truss will be weighed. 2. Deflection of truss will be measured by applying u.d.l and afterwards load carrying capacity will be determined.
<b>Rules</b>	:	<p><b><i>Popsicle Stick specifications:</i></b></p> <p>□□□□□□□□ Maximum length 115 mm, width 13 mm and thickness 3 mm.</p> <p>□□□□□□□□ The Popsicle sticks can be cut or trimmed to any shape or size.</p> <p>□□□□□□□□ Only SH grade Fevicol must be used to build the structure.</p> <p>□□□□□□□□ Thickness of any member should not exceed 3 Popsicle stick.</p> <p><b><i>Truss specifications:</i></b></p> <p>□□□□□□□□ Double Bracings are allowed.</p> <p>□□□□□□□□ Grooves in the structure are not allowed.</p> <p>□□□□□□□□ Lap joints are not allowed at any joint.</p> <p>□□□□□□□□ Cross bracings are allowed but centre of bracing should not be connected.</p> <p>□□□□□□□□ Total Length of a girder should be 90 cm.</p> <p>□□□□□□□□ The no. of panels in the Girder should not be more than 9.</p>

□□□□□□□□ Height and width of the girder must be 15 cm (o/o).

□□□□□□□□ Any type of coating will not be allowed on any member.

□□□□□□□□ Once the structure is approved by authorized coordinators, modifications of any kind will not be allowed.

Link for the reference is :-

[https://drive.google.com/open?id=187k61tV5SAsSqXVQX01R\\_MOn6ghTw5Ky](https://drive.google.com/open?id=187k61tV5SAsSqXVQX01R_MOn6ghTw5Ky)

**Winners**

: 1st prize - 3000/-  
2nd prize - 2000/-  
3rd prize - 1000/-



<b>Event Id</b>	:	8
<b>Event</b>	:	TOWER CRANE
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	- Prof. ADITYA CHATURVEDI (M)9584577009/(M)8846867875 - Prof. HUSAIN RANGWALA (M)9825925152
<b>Student Co-ordinator</b>	:	- Kaushal Panchasara (M)94269 16920 - Punit Agravat (M)8238835588
<b>Event Date and Time</b>	:	- Date: 22nd March, 2018 and 23rd March, 2018 - Time: Registration : 9 am 1st Round : 10:30 am (Estimated) 2nd Round : 11 am (23rd March,2018)
<b>Judging Criteria</b>	:	<p>Dimensions:-</p> <ul style="list-style-type: none"> <li>Base plate:- Size:- (500 mm x 200 mm) □10 mm Mandatory Thickness:- 12 mm Mandatory Material :- commercial plywood</li> <li>Fixity between the base of tower &amp; top of plywood:- The fixity of tower &amp; plywood base can be provided using any material/fixing method of your choice. However the arrangement used for fixing shall not exceed 75 mm from top of plywood.</li> <li>Counter weight:- Minimum Spacing of 200 mm must be provided at the side of plywood for placing of counter weight. (see fig. 1,2)</li> <li>Tower:- Size:- 100 mm* in both axis X and Y Height:- 450 mm (min). (see fig 1) Any shape of your choice. Max. dimension not exceeding 100mm□2 mm</li> <li>Cantilever:- Size:- 100mm in both axis X and Y (Max.) 80 mm in both axis X and Y (Min.) Length:- 0.75 h (h=height of tower)</li> </ul> <p>Diameter of thread shall be 2 mm (Max.) Only COTTON thread must be used.</p> <p>* indicates mandatory measurement</p>

<b>Rules</b>	<p>: - The tower and the cantilever part shall be prepared using frame prepared from wooden popsicle sticks. The frame shall represent a truss system.</p> <ul style="list-style-type: none"> <li>- Thickness of any member should not exceed 3 popsicle sticks.</li> <li>- Only White adhesive eg. SH grade Fevicol can be used as a glue or joining the popsicle sticks.</li> <li>- Any type of coating is not allowed on surface of popsicle sticks.</li> <li>- Coating of any adhesive material is not allowed around the joint, white adhesive shall only be applied at joint.</li> <li>- Weight and Measurement will be considered according to judging criteria.</li> <li>- Once structure is approved by judges, no modifications are allowed in structure.</li> <li>- Use of cotton thread is allowed as a tension member the cotton thread must not be used to tie joints. Size of thread is 2 mm in diameter.</li> <li>- Fixity of joint at a base at tower and Plywood in the drawing is as for understanding only but if must not be beyond dimensions. (height must not exceed 75 mm see figure 1)</li> <li>- Take care of spacing for counterweight.</li> <li>- There is no any restriction for shape of cantilever and tower but it should not exceed the maximum dimension. Shape of figure is only for understanding.</li> <li>- Plywood must be used as base plate no any modifications are allowed in plywood sheet.</li> <li>- Only commercial plywood sheet must be used as a base plate.</li> <li>- Length of cantilever shall be 0.75 x h from the inner face of Tower to outer face of Cantilever part. h=height of Tower from the top face of plywood sheet.</li> <li>- Maximum dimension of cantilever c/s should not exceed 100 mm and not less than 80 mm.</li> <li>- Maximum dimension Tower cross section could not be more than 100 mm.</li> <li>- Counter weight shall be as per practical consideration of the crane.</li> <li>- Height of Tower will be measured from the top surface of plywood to inner face of cantilever.</li> <li>- Length of cantilever will be measured from Inner face of tower to outer face of cantilever.</li> <li>- Only single bracing system shall be allowed. Cross bracing shall be deemed to disqualification.</li> <li>- The bridge shall be loaded by applying the force at the free end of the cantilever through point load.</li> <li>- Participant has to provide a member for attachment of hook to apply the loading.</li> <li>- Failure load shall be decided on the basis of any member failure or a deformation of 150mm.</li> <li>- Failure of fixity at the base shall also be considered as structural failure.</li> <li>- The self-weight of the structure shall be recorded after the dimensional qualification is completed. The self-weight shall be including the weight of the plywood base.</li> <li>- Winner shall be decided based on the highest ratio achieved based on equation below:</li> </ul> <p><b>X = Failure Load / Self-Weight</b></p> <p>For FIGURES and FORMULA, Please visit following link</p> <p><a href="https://drive.google.com/open?id=1SM8jdjKyGusIMEb3ZIBO2dgJBXFndbKF">https://drive.google.com/open?id=1SM8jdjKyGusIMEb3ZIBO2dgJBXFndbKF</a></p>
<b>Winners</b>	<p>: - Winner, 1st RunnerUp, 2nd RunnerUp</p>

<b>Event Id</b>	:	9
<b>Event</b>	:	BRAINSTORMING (Quiz)
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	1) Bahnisikha Das (7575968319) 2) Rahul Rachch (9825271363) 3) Bidhi Nayak (8638931290)
<b>Student Co-ordinator</b>	:	1) Hardik Unagar- (9574616711) 2) Hardik Khatri- (7990607308)
<b>Event Date and Time</b>	:	Date- 22/03/2018 Time- 10:00 AM
<b>Judging Criteria</b>	:	Round wise scores
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1) Team will comprise of three members only.</li> <li>2) Entry Fees - Rs 150 ( Per Group)</li> <li>3) There will be a total of 5rounds.</li> <li>4) 1st round will be screening, followed by 4 stage rounds.</li> <li>5) After the 1st round,8 teams will qualify for the stage round. (Numbers of qualifying teams can be increased/ decreased based on the no. of participation.)</li> <li>6) Lowest scoring teams in each round of stage will be eliminated subsequently.</li> <li>7) At the end of the event, three winners will be declared, viz. Winner, 1st Runner up and 2ndRunner up</li> </ol> <p><i>* In case of any conflict, Decision of the Organizing committee members will be treated as final.</i></p>
<b>Winners</b>	:	Three winners- 1) Winner 2) 1st Runner up 3) 2nd Runner up

<b>Event Id</b>	:	10
<b>Event</b>	:	GK Quizz
<b>Event Brief</b>	:	Does quizzing excites you or raises your heartbeats? Information is power and the power will alone determine who stand and who falls. Here is the opportunity to rub shoulders with and match your wits against the brightest student in Gujarat. Get ready for the series of brain-storming rounds. Each co
<b>Faculty Co-ordinator</b>	:	-Dr. Monica Verma :9979127644 -Ms. Ankita Patel :9712923821 -Ms. Vibhu Teraiya :8460433126
<b>Student Co-ordinator</b>	:	-Yashraj Singh Parmar:9687422202 -Manshi Shukla: 7874930329
<b>Event Date and Time</b>	:	-Date: 23rd March 2018 -Time: 10: 00 am to 2:00pm
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<p style="text-align: center;"><b>“Quizzards” - GK Quiz</b></p> <p style="text-align: center;"><i>Let's get Quizzical</i></p> <p><b>1. ELIGIBILITY CRITERIA:</b></p> <p>Any student from any discipline shall be allowed to participate in the event.</p> <p><b>2. RULES AND REGULATIONS:</b></p> <p>□□□□□□□□ Team Size: 2members.</p> <p>□□□□□□□□ The game will be conducted in 2 stages. Preliminary or elimination round will be held to find final 5 teams who will then participate in Final Quiz</p> <p>□□□□□□□□ Questions will be based on current affairs, politics, sports, entertainment, history,geography, mythology, religion, etc.</p> <p>□□□□□□□□ The team members should be from the same institute.</p> <p>□□□□□□□□ The marks will be given in pre-defined manner</p> <p>□□□□□□□□ The rules may change according to the discretion of the organizers at any stage of the event(Participating teams will be intimated of any such changes beforehand).</p> <p>□□□□□□□□ A person can be a part of only one team, if she/he is later found to be a part of multiple teams than all the team of which she/he is a part will be disqualified.</p> <p>□□□□□□□□ The registration by the team for the event would be considered as a formal acceptance of the rules and guidelines of the contest.</p>

**Winners**

:

- Winner
- 1st Runner up
- 2nd Runner up

<b>Event Id</b>	:	11												
<b>Event</b>	:	MERAKI Fashion show												
<b>Event Brief</b>	:	You feel you're extremely endowed when it comes to your poise and your passion, your facet and your fashion - but here is the catch : it won't be good enough ! The ramp is your theatre - Your walk needs to be the apt act, your attitude should be your attire and only then can you set the stage on fir												
<b>Faculty Co-ordinator</b>	:	<table> <tr> <td>Prof. Krishna Unadkat</td> <td>9978900379</td> </tr> <tr> <td>Prof. Viral Tolia</td> <td>9979981794</td> </tr> <tr> <td>Dr. Mahipal Gadhavi</td> <td>99984 59028</td> </tr> <tr> <td>Prof.Jitendra patoliya</td> <td>9974280236</td> </tr> <tr> <td>Dr. AnupamaDave</td> <td>99096 47520</td> </tr> <tr> <td>Prof. Pritha Gawande</td> <td>9970937390</td> </tr> </table>	Prof. Krishna Unadkat	9978900379	Prof. Viral Tolia	9979981794	Dr. Mahipal Gadhavi	99984 59028	Prof.Jitendra patoliya	9974280236	Dr. AnupamaDave	99096 47520	Prof. Pritha Gawande	9970937390
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<b>Student Co-ordinator</b>	:	<table> <tr> <td>Mr. ARVIND RAJ</td> <td>9562842356</td> </tr> <tr> <td>MR JOHN VARGHESE</td> <td>9587802340</td> </tr> <tr> <td>MR NILESH SOLANKI</td> <td>9737911908</td> </tr> <tr> <td>Mr Apruva shah</td> <td>9898979415</td> </tr> </table>	Mr. ARVIND RAJ	9562842356	MR JOHN VARGHESE	9587802340	MR NILESH SOLANKI	9737911908	Mr Apruva shah	9898979415				
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Mr Apruva shah	9898979415													
<b>Event Date and Time</b>	:	23/03/2018 18:30 hrs onwards												
<b>Judging Criteria</b>	:	<ol style="list-style-type: none"> <li>1. Stage Coverage 10 marks</li> <li>2. theme 10 marks</li> <li>3. team Coordination 10 marks</li> <li>4. Costumes 10 marks</li> <li>5. Props &amp; Colours 10 marks</li> </ol>												

**Rules**

:

More than 12 participants not allowed.

4. Fashion show will be a theme based performance for students. The best of the themes will be declared as winners. Sequence should not carry any dramatic act.
5. Unwanted/ Objectionable objects like: - bikes, pets, fire-crackers, No glitter, live flame, smoke generators or projectiles of any kind are not allowed in show. Teams can be disqualified for the usage of same.
6. One Round event: -12 minutes will be given to each team to present their sequence. (Including setup and the performance both) Use of props and colors are encouraged for this sequence.
7. Interdepartmental team formations are permitted.
8. Only 12 teams selected after audition will perform in the Final Show. The decision of coordinators will be final. The selected teams only would register.
9. No registration money would be refunded in any case.
10. The final teams need to register the theme of performance. Themes cannot be changed or copied. Any such activity will call for disqualifying the team.
11. Teams will be judged on costumes, theme, walking stance, attitude, team co ordinations and on-stage formations.
12. All the teams will need to report to the venue before an hour with all participants. Time management is a crucial part of the show.
13. The team sequence will be communicated in advance. Make sure that the participants are ready according to their sequence timing.
14. All the teams should bring their music in CD and Pen drive both the formats.
15. Vulgarity is strongly prohibited.
16. No participant is allowed to participate in multiple teams.
17. In case of any discrepancies' or disputes, decision of organizing committee will be final and binding to all, in case of event, Decision of the judges will be final.
18. Only Marwadi University / MEFGI students will be allowed to participate.
19. No detained students are allowed to participate. If detained students are found in the team, the team will be disqualified.
20. **Registration fee** : Rs.1000/- Per Participant (students with I Cards)

**Winners**

:

TEAM NO.1 WINNER  
TEAM NO. 2 RUNNER UP.



<b>Event Id</b>	:	12
<b>Event</b>	:	Spell BEE - Spell Warriors
<b>Event Brief</b>	:	"The words you speak become the house you live in." SPELL WARRIORS aims to involve student in practicing accurate language through spelling skills, vocabulary, learning concepts and pronunciation.
<b>Faculty Co-ordinator</b>	:	-Prof. Rhuta Mehta (7069071364) -Prof. Heeranmayee Vaidya (9408047159) -Prof. Aanchal Vardhani (9033315018)
<b>Student Co-ordinator</b>	:	1. Kasturi AIyer (MBA-2-7874990624) 2. Simrill Daniel (MBA-2-8238897894) 3. Nupur Shingala (BBA-2-9898084252) 4. Rashmi Singh (BBA-2- 9534075918) 5. Bhakti Makwana (BBA-2- 9537955492) 6. Devanshi Rupareliya (BCom-2-9978445327) 7. Mimansha Dave (BCom-2-9998736708) 8. Neha Paraiya (BCom-2) 9. Jay Thakrar (BCom-2) 10. Ankit Dubey (MBA-2)
<b>Event Date and Time</b>	:	Date : 22/03/18 Time : 10:00 am to 2:00 pm
<b>Judging Criteria</b>	:	<p><b>NAME OF THE JUDGE : Dr. Vijayalakshmi (Marwadi University)</b></p> <p>Best of three wins.</p> <p>The judges determine whether or not the word was spelled correctly. The judges are in complete control of spell bee. Their decisions shall be final and everybody will abide by their decision. Any questions relating to the spelling of the word shall be referred to the judge immediately. No protest shall be entertained after the word has been given to another speller.</p> <p>The pronouncer announces the word to be spelled. She/ He speaks slowly and clearly, without distorting the normal pronunciation of the word. If tiebreaker word is unclear to the contestant, it is the responsibility of the contestant to request that the word be re-pronounced.</p>
<b>Rules</b>	:	<p><b>SPELL WARRIORS</b></p> <p><b>War of words</b></p> <p>"The words you speak become the house you live in." SPELL WARRIORS aims to involve student in practicing accurate language through spellingskills, vocabulary, learning concepts and pronunciation.</p> <p><b>ELIGIBILITY CRITERIA</b></p> <p>Students from any stream can participate in the event.</p> <p><b>RULES AND REGULATIONS</b></p>

The game can be only played in team. A team must consist of only and only 3 members.

Participants must carry their identity card at the time of competition. Without identity card, participant would not be allowed to participate in event. There will be a team of three members.

In elimination round only TWO members of team will be allowed to participate.

### **Elimination round**

Elimination Round- A MCQ format (Multiple Choice Question)written test will be conducted for students. They will be asked to select the correct spellings and other vocabulary skills of 30 words given to each pair for15 minutes.

Then, the competition consists of four different segments :

\* Top scorers from every team will make it to Phase- I of the competition.

#### **Phase-I**

This phase includes Scrabble game for the teams, for which the time limit would be five minutes.The team which can find maximum words will be the maximum scorer team and eligible to accelerate to the next level of the game.

#### **Phase-II**

Semi-Final:- In this round student will be asked to render correct spelling of the words given to them by pronouncer.

□□□□□□□□Participants will be given two minutes where in first one and half minute-“Regular time”,participants will be allowed to ask pronouncer in case of query

□□□□□□□□Within the last thirty seconds- “Finish time”participants will answer.

#### **Phase -III**

The Championship: This round will include combination of two things where students have to spell the word pronounced to them and in the other segment they have to pronounce the word given to them in written format.Time limit for each team would be five minutes.

### **Winners**

- : -Winner team  
-1st runner up team  
- 2nd runner up team

<b>Event Id</b>	:	13
<b>Event</b>	:	Stock Rush Stock Markt Game
<b>Event Brief</b>	:	The "Stock Rush" is a stock market game where in the participants will get virtual money to be invested in a popular web portal. This game will acquaint the students with the stock market and help them in understanding the functioning of the actual stock market. Young enterprising finance graduates
<b>Faculty Co-ordinator</b>	:	- Dr. Kapil Shrimal - (Mob.: 9978938182) - Mrs. Krishna Joshi - (Mob.:9978938182) - Dr. Alpesh Gajera - (Mob.: 9909312335)
<b>Student Co-ordinator</b>	:	- Mr. Hardik Ranpara - (Mob.: 8758008420) - Mr. Hiren Dodiya - (Mob.: 8866175411)
<b>Event Date and Time</b>	:	- Date : 22-03-2018 - Time: 08:00 AM TO 4:00 PM
<b>Judging Criteria</b>	:	- NA
<b>Rules</b>	:	<p>- <b>Eligibility criteria:</b> All under graduate or post graduate students from any discipline shall be allowed to participate in the event.</p> <p>- <b>Rules and Regulations:</b></p> <ol style="list-style-type: none"> <li>1. There shall be Minimum and maximum of two members per group.</li> <li>2. Initially there will be a screening test and 30 teams will be selected.</li> <li>3. Screening will be based on 25 MCQ type questions related to the basics of stock market.</li> <li>4. For each right answer one team will get 2 marks and for each wrong answer there will be a negative marking of one mark per question. Top 30 teams will be selected through this process.</li> <li>5. All the participants should assemble at the computer lab along with their ID cards One hour before the event.</li> <li>6. Only one computer shall be allotted to one group.</li> <li>7. Participants shall login to system with unique identification number provided by hosts only.</li> <li>8. Participants shall get a virtual money limit of Rs. 15 Lakhs and it is mandatory to exhaust the complete money. **</li> <li>9. There shall be an investment limit of Minimum 5 Stocks with 10 trade.</li> <li>10. Participant is free to pursue any stock trading strategy.</li> <li>11. Once the investment is done, no changes can be made.</li> <li>12. Judge's decision shall remain final and abiding.</li> <li>13. Only intra-day trading is allowed.</li> </ol>
<b>Winners</b>	:	- Winner, 1st Runner Up, 2nd Runner Up

<b>Event Id</b>	:	14
<b>Event</b>	:	Ad Competition
<b>Event Brief</b>	:	CLIO is a MU Fest Advertising Competition initiated by Marwadi University and meant for the Future Wizards of Ad. It is not only a contest for Creativity but also a synergy of Strategy and Out-of-the-Box Thinking! If you define yourself with words like Crazy, Cool and Creative then CLIO is Your Pla
<b>Faculty Co-ordinator</b>	:	<ol style="list-style-type: none"> <li>1. <b>Prof. Muklesh Kumar Tiwari (M- 91 9329883306)(mukleshkumar.tiwari@marwadieducation.edu.in)</b></li> <li>2. <b>Prof. S Datta(M-91 9953664571)(soumyabrata.datta@marwadieducation.edu.in)</b></li> <li>3. <b>Prof. Archana Badani (M-91 9724102489)(archana.badani@marwadieducation.edu.in)</b></li> </ol>
<b>Student Co-ordinator</b>	:	<b>Mr.Tushar Kanayalal Asnani (M-91 9737128222)</b>
<b>Event Date and Time</b>	:	Date:- 22/03/2018 Time:- 10:00 AM to 02:00 PM
<b>Judging Criteria</b>	:	<b>Criteria - Winners will be based on the Quality of the PPT(10 Marks), Quality of the Presentation(10 Marks), Tagline of the Product(05 Marks), Team Name (05 Marks), Performance in the Role Play(15 Marks) and time management(05 Marks).</b>

<b>Rules</b>	: <u><b>Rules and Regulations</b></u> <ol style="list-style-type: none"> <li>1. <b>Type – Group Event</b></li> <li>2. <b>Number of Participants – Minimum 4, Maximum 6 in Each Team</b></li> <li>3. <b>Number of Rounds – 1</b></li> <li>4. <b>Registration will be on first come first serve basis.</b></li> <li>5. <b>Round – (a) Theme of the Ad – “The Magic of the Brand <i>Patanjali</i> and the Way Forward” (b) Audio, Video, Cartoons, etc. are allowed (with proper reference) in the PPT. (c) Marketing Strategies including Brand Positioning must be Clearly Explained in the PPT (d) Maximum Number of Slides in PPT Per Team – 15 ( All Inclusive ). (e) PPT and Role Play -20 Minutes for Each Team.</b></li> <li>6. <b>There is No Limit to the Number of Groups Per Institute / University.</b></li> <li>7. <b>Vulgarity, Offensive Language, Violence, Prejudice and Defamation(including those of Political Figures and Political Parties) are Strictly Prohibited.</b></li> <li>8. <b>The Decision of the Judges will be Final and Binding</b></li> </ol>
<b>Winners</b>	: Winner, 1st Runner-up, 2nd Runner-up

<b>Event Id</b>	:	15
<b>Event</b>	:	B-plan
<b>Event Brief</b>	:	This Competition is intended to enhance the business skills of current undergraduate and postgraduate student community.
<b>Faculty Co-ordinator</b>	:	- Dr. Suneet Saxena (M)9979066332 - Dr. Prasanta Chatterjee Biswas (M)9601851217 - Ms. Nita Meghani (M)7698810339
<b>Student Co-ordinator</b>	:	- Gaurav Derodra (M)9574046470 - Charmi Khant (M) 9408103383 - Apurva Shukla (M) 8128600528 - Janvi Bhalara (M) 9773280372 - Hardev Khachar (M) 9106656201 - Shayona Hirapara (M) 9104459535 - Hrutika Jhala (M) 9687768068 - Hilal Mathakiya (M) 8735012981
<b>Event Date and Time</b>	:	- "Date: 23/03/2018" - "Time: 10:00 am to 2:00 pm"
<b>Judging Criteria</b>	:	1. Value created by the new product/services. 2. Attractiveness of the market opportunity. 3. Competitive advantage of the proposed venture. 4. Operational and technology viability. 5. Capability of the management team. 6. Capital requirements and financial forecast. 7. Marketing and Pricing Strategies. 8. Strength of the oratory and Power Point Presentation.

<b>Rules</b>	<p><b>:</b></p> <p><b>Business Plan Outline</b></p> <ul style="list-style-type: none"> <li>-<b>Description of Business:</b> Provide some information like innovative features of the product or service you wish to offer.</li> <li>-<b>Growth Potential:</b> What is the potential for your business? (What do you hope to achieve in one to three years' time?) How will you identify customer requirements with regard to your product or service?</li> <li>-<b>HR Plan:</b> Management Structure, Skill &amp; Development, Job satisfaction and Remuneration.</li> <li>-<b>Operations Plan:</b> Business premises, Details of equipment/machinery/vehicles, List of your main suppliers , Plan on contingency suppliers in case of emergencies, quality management, Strategies for good and effective management</li> <li>-<b>Sales &amp; Profit Forecast:</b> Give a summary of the sales and profit forecast figures (for the next three years).</li> <li>-<b>The Market:</b> Which markets do you intend to target? Marketing Strategies.</li> <li>-<b>Where do you plan to sell your product or service?</b>(Directly from the factory/From a showroom/E-Commerce/Other(give details)</li> <li>-<b>Financial Requirements:</b> How much money would your requirements ( 1.To start the business, 2. To sustain your business during the first three years, 3. BEP analysis )</li> <li>-<b>Utilization of Finances:</b> What will the loan/overdraft/investment be used for?</li> <li>-<b>Where will you source your funding from:</b> Loan,Bank Overdraft, Personal funds ?</li> <li>-<b>Repayment of Loans:</b> How long do you expect the loan repaymentperiod to be?</li> <li>-<b>Budget:</b> Comparison of actualperformance versus budgeted performance.</li> <li>-<b>List of Critical Issues for the Success of the Project :</b>Present a list ofthe critical success factors most likely to affect your project.</li> <li>-<b>SWOT analysis:</b> The internal strengths and weaknesses of your business, and to identifyexternal threats and potential opportunities</li> </ul> <p>-<b>Areas of Business Plan</b> (FMCG sector / Agro Food Processes / Service Sector / Financial Market)</p> <p><b>Round No 1: ( Elimination Round)</b> The participating team shall present their Outline [Refer Business Plan Outline] from the given areas of business plan ( Both Hard and Soft Copy) Time Duration : 7 minutes.</p> <p><b>Round No 2 ( Final Round)</b> The selected Teams present their same comprehensive Business Plan followed by Q &amp; A sessions. Time Duration: 15 Minutes.</p> <p><b>In case of any discrepancies' or disputes, decision of organizing committee will be final and binding to all in case of event, the decision of the judges will remain final.</b></p> <p>1</p>
<b>Winners</b>	<p><b>:</b></p> <p>- Winner, 1st Runner Up, 2nd Runner Up</p>

<b>Event Id</b>	:	16
<b>Event</b>	:	Corporate Wizard ( Young Manager)
<b>Event Brief</b>	:	To test the true leadership and decision making capabilities of the participants and also testing convincing ability of real time situations to the followers and check their ability in stressful situations to overcome crises which happened normally in day to day life as a corporate leader.
<b>Faculty Co-ordinator</b>	:	1.Dr.Meda Srinivasa Rao 99493 36523 2.Dr.Dhiresk Kulshrestha 9425728600 3.Dr.Meeta Joshi 9978505305
<b>Student Co-ordinator</b>	:	1.Mr. RAVI CHANDRESH PABAR 7405473910 2.Mr. TULESH MAGNLAL RANPARIA 9426643928 3. Mr.GAURANG RAJESHBAHI CHANDEGARA 9601993209 4.Mr. ALIFIYA YUSUFBHAI MALDIVIWALA <b>7874791602</b> 5.Mr. RUDRANSH BHUPATBHAI SANTOKI <b>7574800888</b> 6.Miss. <b>VAISHALI ASHOKKUMAR AGARWAL 9998515925</b> 7.Miss.Muskan
<b>Event Date and Time</b>	:	22nd March, 2018; 10:00 am to 4:00Pm
<b>Judging Criteria</b>	:	Written test : ( select 20 to 30 students from the written test based on merit) Group Discussion : Performance evaluation sheet served to the Panel of judges and they will evaluate based on evaluation criteria ( Select only 10 for the next round ) Situation Analysis : Performance evaluation sheet served to the Panel of judges and they will evaluate based on evaluation criteria ( select only 5 for next round ) Stress Interview : Select only 2 ; winner and Runner out of 5 participants



<b>Rules</b>	<p>: Participantsof the Event: All UG and PG students from Faculty of Management and other sister institutions fromMarwadi group of Institutions and Participants from other institutes.</p> <p><b>Registration Fee:</b>Individual specific registration each one who need to participate the event needto register his/her name with a fee of Rs.50/-</p> <p>Four rounds :</p> <ol style="list-style-type: none"> <li>1. Written test :  <p>Questionson psychometric issues, leadership and emotional intelligence.  Contemporary issues especially economicand corporate in nature  Venue: FOB Lecture Halls (MA 406 to 409)</p> </li> <li>2. Group Discussion : Based on generictopics which is interesting and actively involved in discussion  Venue:FOB Lecture Hall -MB 414</li> <li>3. Situation Analysis : Small real timesituations to test the decision making capabilities of the participants  Venue: FOBLecture Hall MB414</li> <li>4. Stress Interview: Back to backquestions testing their skills on managing critical situations and check theability of analytical understanding contemporary issues.  Venue : PG Seminar Hall A and B or PG Auditorium</li> </ol>
<b>Winners</b>	<p>: Winner and Runner ( Two Trophies)</p>

<b>Event Id</b>	:	17
<b>Event</b>	:	Chem-O - Genius
<b>Event Brief</b>	:	Its a Quiz related to general question, history and subject related topics on CHEMICAL ENGINEERING and CHEMISTRY. The quiz is composed of multiple choice question, with just one correct answer. By giving correct answer the team (max 2 players) accumulate some points and become eligible to win round
<b>Faculty Co-ordinator</b>	:	Chhatbar Monali (9724104220) Dr.Ritesh Palkar (9975832862)
<b>Student Co-ordinator</b>	:	DHARMIKKUMAR BHARATKUMAR VACHHANI (9712789585) DIVYANSHU CHHATBAR (8155854649) MOHIT PATEL (8306182176) PARTH GADHIYA (8155830897) KISHAN MEVADA(9712020160) PATEL HARSHKUMAR (9157961292) PRANAV BAMROTIYA (7201945824) SHENAL PATEL (9033109806)
<b>Event Date and Time</b>	:	22-MARCH-2018 (THURSDAY), 10:00 AM TO 3:00 PM
<b>Judging Criteria</b>	:	POINT SYSTEM BASED ON CORRECT ANSWERS GIVEN BY THE TEAM
<b>Rules</b>	:	<p>□ - -Maximum 2 persons per team.</p> <p>-CollegelD card and Registration Receipt will be mandatory during the event.</p> <p>□..... -Teamswho misbehave during the event will be disqualified.</p> <p>□..... -Participantsare not allowed to use electronic gadgets or any other material during theevent.</p> <p>□..... -Rulescan be changed according to the conditions in the event.</p> <p>□..... -Allrounds will be conducted on a single day.</p> <p>□..... -Theteams must strictly follow all the deadlines falling to which will lead todisqualification.</p> <p>-The decision of theevent manager will be final and will not be subjected to any change</p>
<b>Winners</b>	:	- Winner - 1st Runner up

<b>Event Id</b>	:	18
<b>Event</b>	:	Chem-O-Car
<b>Event Brief</b>	:	Its a Car Race event, in which the car should run on chemical reaction (like vinegar + baking soda). The race has 3 rounds. 1) Distance Round (based on distance covered by car) 2) Obstacle Round (car running through pebbles etc.) 3) Wall Round (car running through wall)
<b>Faculty Co-ordinator</b>	:	Niravkumar Raykundaliya(9924484108) Jitesh Joshi(9979722112)
<b>Student Co-ordinator</b>	:	Jemin Makadia (7574848502) Kenil Kakadiya (8460979179) Dhruv Kikani (7046481509) Punit Vaghasiya (8758981822) Vishal Khetiya (9712301066) Jaymin Patoliya (7046514196) Keyur Timbadiya (8141522288) Rajni Alagiya (9624465202)
<b>Event Date and Time</b>	:	23-March 2018 (Friday), 10 am to 3 pm
<b>Judging Criteria</b>	:	Round 1:-Maximum distance covered Round 2:-Maximum distance covered facing all the obstacles Round 3:-Maximum number of bottles knocked down
<b>Rules</b>	:	<p>□□ □ □ □□-Maximum 4 persons allowed in each team.</p> <p>□□□□□□□□□□-All disputes will be settled by the organizers exclusively.</p> <p>□□□□□□□□□□-All means of mechanism except chemical reaction will be disqualified.</p> <p>□□□□□□□□□□-Fire crackers are not allowed.</p> <p>□□□□□□□□□□-Use innovative methods.</p> <p>- The reaction container size must not exceed 1.5 litre</p>
<b>Winners</b>	:	-Winner -1st Runner up -2nd Runner up

<b>Event Id</b>	:	22
<b>Event</b>	:	Walk In
<b>Event Brief</b>	:	In Walk In students have to under go tests like Written Test,Group Discussion and HR.One the basis of the performance the winners are selected.
<b>Faculty Co-ordinator</b>	:	- Prof. Maulik Parekh (9687152012) - Prof. Jobi Jose (9510687945)
<b>Student Co-ordinator</b>	:	- Amit Marthak (7575092467) - Smit Parmar (8866452740) - Raju (9636611779) - Deepak Suthar (8290528413)
<b>Event Date and Time</b>	:	- Date: 22-03-2018 - Time: 10:00 a.m. to 1:30 p.m.
<b>Judging Criteria</b>	:	Maximum 28 students will be selected for Group discussion. Maximum 8 students will be selected for HR.

<b>Rules</b>	: <ol style="list-style-type: none"><li>1. Event would be organized in 3 rounds.</li><li>2. Rounds are : 1) Written Test 2) Group-Discussion 3) HR</li></ol> <p><b><u>WrittenTest</u></b></p> <ol style="list-style-type: none"><li>1. All the participants will be part of this test.</li><li>2. The test would be based on Mathematics, Reasoning, Current Affairs and General Knowledge.</li><li>3. Maximum 28 students would be selected for GD.</li><li>4. Test would be of 25 questions and 25 minutes.</li></ol> <p><b><u>GroupDiscussion</u></b></p> <ol style="list-style-type: none"><li>1. You will be given a topic on which you will have to discuss and put your thoughts in front of others.</li><li>2. Topic would be provided at the time of Discussion only.</li><li>3. Maximum 14 students would be participating in each group for discussion.</li><li>4. Maximum 4 students would be selected from each group for final round by judges.</li></ol> <p><b><u>HR(Final Round)</u></b></p> <ol style="list-style-type: none"><li>1. You will get the fill of HR interview in this round.</li><li>2. Some questions based on your field might be thrown to you.</li></ol> <p><b><u>Note:</u></b> - No argument would be entertained for any point, Judges decision would be final without any further query or argument.</p>
<b>Winners</b>	: - (Winner, 1st Runner Up, 2nd Runner Up)

<b>Event Id</b>	:	23
<b>Event</b>	:	Dance
<b>Event Brief</b>	:	In this competition, there will be two categories: INDIAN and WESTERN. In indian category, only Folk and Classical dance forms are allowed. In Western, all the dance forms are allowed. Anyone can get registered for this competition whether they are from MU or other colleges/university.
<b>Faculty Co-ordinator</b>	:	- Prof. Anita Gumnani (9898285367) - Prof. Hitesh Santani (9925189600) - Dr. Brijesh Jajal (9099936289)
<b>Student Co-ordinator</b>	:	- Rushabh Sorathiya (9974630303) - Satish Vala (9979011286) - Ankit Kanjariya (8154997500) - Yashvi Bhatt (9429403020)
<b>Event Date and Time</b>	:	Date : 22-03-2018 (Thursday) Time : 10:00 AM onwards
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Multiple entries per institute are allowed for the dance competition.</li> <li>2. Maximum 15 participants are allowed per team if performing a Group dance.</li> <li>3. The dance should be only from Indian (Classical/Folk) and Western categories. Each category may have SOLO or GROUP performers. Dual entries will be considered in Group.</li> <li>4. Duration of dance should not be more than 3 minutes for Solo and 8 minutes for Group. However, performers have to take special permission from the dance committee if more time required.</li> <li>5. The decision of jury members will be final and no questions regarding the judgement shall be entertained.</li> <li>6. Decency in song, costume and steps will be strictly observed.</li> <li>7. Limited number of entries will be taken. Anytime, the registration will be closed.</li> <li>8. All participants have to send their song with their name(s), college name, city via an email on <a href="mailto:mufest.dance@marwadiuniversity.ac.in">mufest.dance@marwadiuniversity.ac.in</a> before 20th March, 2018.</li> </ol>
<b>Winners</b>	:	<p>Indian</p> <ul style="list-style-type: none"> <li>- Solo (Winner, 1st Runner-Up, 2nd Runner-Up)</li> <li>- Group (Winner, 1st Runner-Up, 2nd Runner-Up)</li> </ul> <p>Western</p> <ul style="list-style-type: none"> <li>- Solo (Winner, 1st Runner-Up, 2nd Runner-Up)</li> <li>- Group (Winner, 1st Runner-Up, 2nd Runner-Up)</li> </ul>

<b>Event Id</b>	:	24
<b>Event</b>	:	Game Zone (Counter Strike)
<b>Event Brief</b>	:	Computer Game named Counter Strike is played in a exactly 5(five) team size via LAN.
<b>Faculty Co-ordinator</b>	:	- Prof. Vivek Gondalia (9427544444) - Prof. Amit Gohel (9978121089)
<b>Student Co-ordinator</b>	:	- Mr.Yash Sopariya (9913304636) - Mr.Siddharth Zinzuwadia (7046414775) - Mr.Khilan Shah (9998348358) - Mr.Sagar Ranpara (9409019284) - Mr.Dhairya Senjalia (8866663381)
<b>Event Date and Time</b>	:	- 22-March-2018 (Thursday), 10 AM Onwards
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Team size must be exactly 5(five) members.</li> <li>2. No cheat code will be allowed. If any cheating found, team will be disqualified.</li> <li>3. Minimum five round will be conducted.</li> <li>4. Each round may be of maximum 10 minutes(approx.)</li> <li>5. In case of any dispute, event coordinator's decision will be final.</li> <li>6. No External/Personal Keyboard, Mouse will be entertained.</li> </ol>
<b>Winners</b>	:	Winner, 1st Runner up and 2nd Runner up

<b>Event Id</b>	:	25
<b>Event</b>	:	Game Zone (NFS)
<b>Event Brief</b>	:	Computer Game named Need For Speed (NFS) is played individually via LAN.
<b>Faculty Co-ordinator</b>	:	- Prof. Vivek Gondalia (9427544444) - Prof. Amit Gohel (9978121089)
<b>Student Co-ordinator</b>	:	- Mr.Krushnasinh Jadeja (9512456778) - Mr.Jaydev Jalu (9727600222) - Mr.Sahdev Dangar (9979902100) - Mr.Ravi Bharadiya (8866606614) - Mr.Dhaval Samani (8238500575)
<b>Event Date and Time</b>	:	- 22-March-2018 (Thursday), 10 AM Onwards
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Entry must be individual only.</li> <li>2. NFS race will be conducted between 4 players at a time then next round will be conducted among winners. This will keep on filtering winners to reach FINAL winner.</li> <li>3. No cheat will be allowed otherwise if any cheat found team will be disqualified.</li> <li>4. Each race may be of 8 to 10 minutes (approx.)</li> <li>5. In case of any dispute, event coordinator's decision will be final.</li> <li>6. No External/Personal Keyboard, Mouse will be entertained.</li> </ol>
<b>Winners</b>	:	Winner, 1st Runner up and 2nd Runner up



<b>Event Id</b>	:	27
<b>Event</b>	:	Blind Coding
<b>Event Brief</b>	:	- As the name implies BLIND CODING participants will have to make program definition given in C language by keeping their monitor switched off. Once she/he gets done with the code, monitor will be switched on to compile and run the code as well. Quality and correctness of the code will be considered
<b>Faculty Co-ordinator</b>	:	-Prof. Shruti Maniar (90999 28464)
<b>Student Co-ordinator</b>	:	-Kandarp Dave (85111 52651) -Nitin Khambhala (99092 99676) -Uday Desai (97259 37775) -Harsh Datta (78787 89850) -Shivam Sachdev (94273 49374)
<b>Event Date and Time</b>	:	Date:23-March-2018 Time: 1st Basic Round: 1 pm 2nd Final Round: 2:30 pm
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Student can participate in this event in group only.</li> <li>2. Group can be formed of 2 participants only.</li> <li>3. Single entry won't be allowed.</li> <li>4. Event will be of two rounds. (First: Basic Round, Second: Final Round)</li> <li>5. Programming will be based on C. (Editor is Notepad and debugging will be in Turbo C)</li> <li>6. Monitor screen will be turned off in both the rounds.(If any of the participants found switching on the monitor that team will be disqualified from from that point of time.)</li> <li>7. In case of any discrepancy, judges decision will be final.</li> </ol>
<b>Winners</b>	:	-Event Team (Winner, 1st Runner Up and 2nd Runner Up)

<b>Event Id</b>	:	28
<b>Event</b>	:	Super Over (Cricket)
<b>Event Brief</b>	:	One over competition of cricket by teams. Rounds, Semi-Finals, Finals will depend on the number of entries received.
<b>Faculty Co-ordinator</b>	:	Mr. Rajdeepsinh Jadeja (75730 12820) Mr. Vimal Vegad (99799 88991)
<b>Student Co-ordinator</b>	:	ParmarMayur (63527 89893) Parmar Vijay (97224 22041)
<b>Event Date and Time</b>	:	Date : 22-Mar-2018 Time : 10:00 am onwards
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. There MUST be 6 Players in a Team.</li> <li>2. Free hit will be allowed during super over.</li> <li>3. LBW is not allowed during super over.</li> <li>4. If match is TIED, team with Minimum Wicket will be considered as winner. In other case, team with Maximum Boundaries will be considered as winner.</li> <li>5. Final decision will be only of UMPIRE.</li> <li>6. Wicketkeeper will be from BOWLING team only. Runs behind the wickets will be counted.</li> </ol> <p><b>Important Note :</b> Spot Entries will be allowed only till 12:00 pm on the day of event. After 12:00 pm new entries will not be allowed in any case.</p>
<b>Winners</b>	:	Team (Winner, 1st Runnerup and 2nd Runnerup) Winner Team will be provided Trophy as well as Medals

<b>Event Id</b>	:	29
<b>Event</b>	:	Jumanji
<b>Event Brief</b>	:	This is a team competition. In this game all the participant have to perform adventures task and based on that team will be finalized for the final round.
<b>Faculty Co-ordinator</b>	:	- Prof. Dimple Chauhan(9265226483)
<b>Student Co-ordinator</b>	:	- Jaydev Bhatt (8758302845) - Vishal Sagar (9409381863) - Tejas Chauhan (7096939673)
<b>Event Date and Time</b>	:	- Date: 22-03-2018 - Time: 11:00 am onward
<b>Judging Criteria</b>	:	Not Applicable
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. This is team competition. There must be 4 participant in team. However, there can be more than one team from the same institution.</li> <li>2. This game is based on standing at initial position to reach at the destination with going through many hurdles.</li> <li>3. Hurdles are based on dice you through.</li> <li>4. Level of questions/ action/ clues will be based on the dice number.</li> <li>5. In case of any discrepancy, Event coordinator decision will be final.</li> </ol>
<b>Winners</b>	:	Team (Winner, 1st Runnerup and 2nd Runnerup)

<b>Event Id</b>	:	30
<b>Event</b>	:	Singing
<b>Event Brief</b>	:	It is Singing event which is open for all students of any college, any stream. It has 2 categories. (1) Solo (2) Group. for Group singing min 2 and max 6 participants are allowed. KINDLY BRING "KARAOKE" OF YOUR SONG AND SUBMIT IT IN "SOFT COPY" on the day of event.
<b>Faculty Co-ordinator</b>	:	-Prof. Seema Trivedi (7573872884) -Prof. Jitesh Solanki (8866244017) -Mr. Anand Tank (9274483067)
<b>Student Co-ordinator</b>	:	-Mr. Mithilesh Gol (8469930333) -Mr. Virajsinh Nakum (8866446882) -Mr. Nikunj Ramanuj (7048240482)
<b>Event Date and Time</b>	:	Date: 23-03-2018 Time: 9:00 am
<b>Judging Criteria</b>	:	Vocal ability : Vocal Strength , Pitch, Tone ,Melody , Song choice in relation to contestant's vocal ability. Stage Presence : Eye Contact,Confidence , Connection with Audience, Facial Expressions & Body Language, Comfort Level. Appearance : Appropriateness of attire in relation to genre of music performed.
<b>Rules</b>	:	1. minimum participant for group singing is 4 and maximum 6. 2. song name and karaoke is <b>COMPULSORY. submit it on the day of event to our student co-ordinators.</b> 3. maximum time limit is <b>5 minutes.</b> 4. <b>maximum 2 companion along with instruments are allowed.</b> 5. categories 1. Solo (1. INDIAN (FILMY/NON-FILMY) 2. WESTERN (ENGLISH SONG)) 2. Group(1. INDIAN (FILMY/NON-FILMY) 2. WESTERN (ENGLISH SONG)) 6. Judge's decision is final 7. maximum 60 no. of participants are allowed. registration is on " <b>first come first serve bases</b> "
<b>Winners</b>	:	Solo (Winner, 1st Runner up, 2nd Runner Up)  Group (Winner, 1st Runner up, 2nd Runner Up)

<b>Event Id</b>	:	31
<b>Event</b>	:	Antakshari
<b>Event Brief</b>	:	Brief : In Antakshari, total 6 rounds will be there, each one is having different modes. Only hindi movie songs are allowed. In case of a tie, there shall be a 7th round. First three rounds are of elimination round. No songs can be repeated in the complete game.The decision of judge shall be final.
<b>Faculty Co-ordinator</b>	:	-PROF. NOOTAN PADIA (9016558980) -PROF. RUSHIKA PATT (8905549498)
<b>Student Co-ordinator</b>	:	-SANJAY JAGAD (7698769528) -BRIJESH KADECHA (8154067293)
<b>Event Date and Time</b>	:	-DATE:- 23-03-2018, -TIME: 9:00 AM TO 1:00 PM
<b>Judging Criteria</b>	:	As per rules defined
<b>Rules</b>	:	1. IN A GROUP, 2 PERSONS ARE ALLOWED. 2. TOTAL 6 ROUNDS, EACH ONE IS HAVING DIFFERENT MODES. 3. ONLY HINDI MOVIE SONGS ARE ALLOWED. 4. IN CASE OF A TIE, THERE SHALL BE A 7TH ROUND. 5. FIRST THREE ROUNDS ARE OF ELIMINATION ROUND. 6. NO SONGS CAN BE REPEATED IN THE COMPLETE GAME. 7. THE DECISION OF JUDGE SHALL BE FINAL AND BINDING ON ALL TEAMS.
<b>Winners</b>	:	-WINNER, 1ST RUNNER UP AND 2ND RUNNER UP

<b>Event Id</b>	:	32
<b>Event</b>	:	Abhinay - Drama
<b>Event Brief</b>	:	Abhinay is an event of Drama which provides you a platform to show your talent of acting.
<b>Faculty Co-ordinator</b>	:	1. Riddhi Joshi - 9925045953 2. Maulik Tanna - 9099914085
<b>Student Co-ordinator</b>	:	1. Naim Jamani - 9724124224 2. Yash Akheniya - 8155865855 3. Viraj Bhatt 8905496332
<b>Event Date and Time</b>	:	Date : -22nd March,2018 Time : - 11 a.m. on wards
<b>Judging Criteria</b>	:	□□□□□□□□□□ theme, acting, stage craft, design,general impression etc.
<b>Rules</b>	:	<ul style="list-style-type: none"> <li>• Minimum 3 and maximum 12 participants are allowed in each team</li> <li>• Time limit : maximum 10 minutes</li> <li>• Max. 4 tables and 4 chairs will be provided and remaining things participants have to arrange.</li> <li>• Background dialogue play is not allowed.</li> <li>• All the participants should submit 2 copies of their drama script along with actual required play duration either at the time of registration or before the day of event.</li> <li>• Vulgarity or any other critics, comments against individual , religion or community is strictly prohibited.</li> </ul>
<b>Winners</b>	:	1. winner 2. Runner up

<b>Event Id</b>	:	33
<b>Event</b>	:	Abhinay - Mono Acting
<b>Event Brief</b>	:	Abhinay - Mono Acting is an event which provides you a platform to show your talent of acting. Mono Acting is a type of Theatrical piece played by a single actor/artist to portrait any one character
<b>Faculty Co-ordinator</b>	:	1. Riddhi Joshi - 9925045953 2. Maulik Tanna – 9099914085
<b>Student Co-ordinator</b>	:	1. Naim Jamani - 9724124224 2. Yash Akheniya - 8155865855 3. Viraj Bhatt–8905496332
<b>Event Date and Time</b>	:	Date : -22nd March,2018 Time : - 11 a.m. on wards
<b>Judging Criteria</b>	:	relevance,quick response, acting, theme, costume , general impression etc..
<b>Rules</b>	:	<ul style="list-style-type: none"> <li>• One participant is allowed.</li> <li>• More than 1 entry from one institute will be allowed.</li> <li>• Time limit : maximum 3 to 5 minutes</li> <li>• Participant can perform only one character in acting.</li> <li>• Only background music is allowed (if required)</li> <li>• All the participants should submit 2 copies of their drama script along with actual required play duration either at the time of registration or before the day of event.</li> <li>• Costume and other required materials should be brought by the participant. That will not be provided.</li> </ul>
<b>Winners</b>	:	1. Winner 2. Runner up

<b>Event Id</b>	:	34
<b>Event</b>	:	Abhinay - Skit
<b>Event Brief</b>	:	Abhinay - Skit is a short, usually comic dramatic performance or work; a theatrical sketch. 2. A short humorous or satirical piece of writing.
<b>Faculty Co-ordinator</b>	:	<p>1. Riddhi Joshi - 9925045953</p> <p>2. Maulik Tanna – 9099914085</p>
<b>Student Co-ordinator</b>	:	<p>1. Naim Jamani - 9724124224</p> <p>2. Yash Akheniya - 8155865855</p> <p>3. Viraj Bhatt–8905496332</p>
<b>Event Date and Time</b>	:	<p>Date : -22nd March,2018</p> <p>Time : - 11 a.m. on wards</p>
<b>Judging Criteria</b>	:	<b>acting, stage craft, design,general impression etc.</b>
<b>Rules</b>	:	<ul style="list-style-type: none"> <li>• Only 1 team for each institute will be allowed.</li> <li>• Minimum 3 and maximum 12 participants are allowed in each team</li> <li>• Time limit : maximum 10 minutes</li> <li>• Use of make-up, fabrics and background music allowed.</li> <li>• Any comments, critics, or any hatred speech / dialogue against any person, community or religion is strictly prohibited.</li> <li>• Max. 4 tables and 4 chairs will be provided and remaining things participants have to arrange.</li> <li>• All the participants should submit 2 copies of their drama script along with actual required play duration either at the time of registration or before the day of event.</li> </ul>
<b>Winners</b>	:	<p>1. Winner</p> <p>2. Runner Up</p>



<b>Event Id</b>	:	36
<b>Event</b>	:	Mobile programing
<b>Event Brief</b>	:	In this event participants need to perform small 3 hour task as per given definition to test their mobile app. development skills.
<b>Faculty Co-ordinator</b>	:	-Prof. Naitik Joshi (966 254 7757)
<b>Student Co-ordinator</b>	:	-Salma Dheba (848 782 9360)
<b>Event Date and Time</b>	:	Date : 23-03-2018 Time : 9:00 AM to 1:00 PM
<b>Judging Criteria</b>	:	<ol style="list-style-type: none"> <li>1. Completion of small application as defined</li> <li>2. Logic of code</li> <li>3. Minimum memory and cpu use/optimisation</li> <li>4. Speed of definition completion</li> <li>5. Creativity as per candidate as per application designing</li> </ol>
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. There can be single participant who can take part in this event.</li> <li>2. if judges give database definition, participants must use MySQL only.</li> <li>3. Participants shall not be allowed to use Internet (in PC or in any Wireless Device)</li> <li>4. Participants shall not be allowed to use USB or any medium to copy the data</li> <li>5. Participants can use only the software provided in the lab</li> </ol> <p>-Eclipse editor for android -Android SDK</p>
<b>Winners</b>	:	-Winner, 1 st Runner Up and 3 rd Runner Up

<b>Event Id</b>	:	37
<b>Event</b>	:	Web programming
<b>Event Brief</b>	:	In this event participants need to perform small 3 hour task as per given definition to test their web app. development skills.
<b>Faculty Co-ordinator</b>	:	-Naitik Joshi (966 254 7757)
<b>Student Co-ordinator</b>	:	-Salma Dheba (848 782 9360)
<b>Event Date and Time</b>	:	Date: 23-03-2018 Time: 9:00 AM to 1:00 PM
<b>Judging Criteria</b>	:	<ol style="list-style-type: none"> <li>1. Completion of small application as defined</li> <li>2. Logic of code</li> <li>3. Minimum memory and cpu use/optimisation</li> <li>4. Speed of definition completion</li> <li>5. Creativity as per candidate as per application designing</li> </ol>
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. There can be single participant who can take part in this event.</li> <li>2. if judges give database definition, participants must use MySQL only.</li> <li>3. Participants shall not be allowed to use Internet (in PC or in any Wireless Device)</li> <li>4. Participants shall not be allowed to use USB or any medium to copy the data</li> <li>5. Participants can use only the software provided in the lab -Xampp -Notepad</li> </ol>
<b>Winners</b>	:	-Winner, 1 st Runner Up and 3 rd Runner Up

<b>Event Id</b>	:	38
<b>Event</b>	:	Master Chef
<b>Event Brief</b>	:	Master chef provides a platform to both girls and boys to show their cooking skills. you can participate in a group of minimum 2 and maximum 4. Teams will be given 1 hour and 15 minutes for preparing the dish.
<b>Faculty Co-ordinator</b>	:	<b>Prof. Hiral thakar (94288 91818)</b> <b><a href="mailto:hiral.thakar@marwadieducation.edu.in">hiral.thakar@marwadieducation.edu.in</a></b>
<b>Student Co-ordinator</b>	:	- Riddhi lunagaria (90333 02716) - Fany Gajera (8320479741) - Kiran Bhatiya (9081806495) - Hasti Adhiya (7041600015 )
<b>Event Date and Time</b>	:	Date : 22- March-2018 (Thursday) Time : 12 to 2 pm
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. There MUST BE Minimum 2 and Maximum 4 participants as a team.</li> <li>2. Duration of preparation will be MAXIMUM 75 minutes hours.</li> <li>3. Participants can prepare any anything like SALAD, DESSERT, FAST FOOD or Any dish etc.</li> <li>4. Stove or any type of electricity or Flammable item WILL NOT BE ALLOWED.</li> <li>5. Entire preparation must be done at the VENUE ONLY.</li> <li>6. Judgement will be taken on the basis Taste, Presentation and efforts.</li> <li>7. Decision of judges will be final. No arguments shall be entertained.</li> </ol>
<b>Winners</b>	:	- Team (Winner, 1st Runnerup and 2nd Runnerup)

<b>Event Id</b>	:	39
<b>Event</b>	:	Elocution
<b>Event Brief</b>	:	Elocution event is organized to give platform to show case a speakers' manner of speech when speaking or reading aloud in public. It is an effective and socially acceptable way of speaking. The purpose of this event is to give the platform to students for public speaking, with particular attention p
<b>Faculty Co-ordinator</b>	:	Prof. Bhavesh R. Javani (9712979897)
<b>Student Co-ordinator</b>	:	Ms. Jinkal Godhani (8758541322) Mr. Akshaygiri Gosai (9428620402) Mr. Dishant Jogi (8866062891)
<b>Event Date and Time</b>	:	22-March-2018 (Thursday), 2 pm to 5 pm
<b>Judging Criteria</b>	:	<p><b>Points will be awarded based on following criteria:</b></p> <p><b>CONTENT:</b> Greeting and Introduction of the subject Exposition of the main theme (Conciseness &amp; Clarity of message, Originality/Points of interest, Incorporation of Personal references, Quotations &amp; References) Moral, Practical Application and Conclusion</p> <p><b>SPEAKING PRESENTATION:</b> Memorization (evaluated by pauses &amp; amount of referring to index cards) Verbal Clarity Presentation/Speaking Style (Mannerisms, Audience contact and voice modulation, Ability to keep the audience engaged by their speaking style)</p>
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Language of Elocution could be HINDI, ENGLISH or GUJARATI.</li> <li>2. Participants will be given any one topic by Judges from the following list  <b>Impact of Artificial Intelligence on recent job profiles</b>  <b>My Digital India : Dream vs. Reality</b>  <b>Social Networking</b>  <b>Electronics gadgets effects on human life</b>  <b>India : Past - Present - Future</b></li> <li>3. The speech may not exceed 4 minutes in duration. The time limit will be strictly enforced. A 30 second warning will be given.</li> <li>4. Use of index cards is allowed, but only for reference of outline and key points.</li> <li>5. The decision of the judges will be final.</li> </ol>
<b>Winners</b>	:	Individual (Winner, 1st Runner up and 2nd Runner up)

<b>Event Id</b>	:	40
<b>Event</b>	:	Paper Presentation
<b>Event Brief</b>	:	Paper Presentation competition is planned to improve the communication and presentation skills as well as to improve the ability of students to get familiarity with latest technology and trends.
<b>Faculty Co-ordinator</b>	:	Dr. Jaypalsinh Gohil (9998708357)
<b>Student Co-ordinator</b>	:	RUSHABHSORATHIYA (8200964540) PALAKLAKHANI (9724242090) JAYDEV JALU (9727600222) VENISHAMASANI (8490929941)
<b>Event Date and Time</b>	:	23-March-2018 (Friday) - 10 am to 01 pm
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<p><b>RULES of PAPER SUBMISSION</b></p> <ol style="list-style-type: none"> <li>1. There can be maximum 3 participants for one paper. However same group can submit more than one paper on different topic.</li> <li>2. The papers are invited on different topics of Information Technologies and Computer Science.</li> <li>3. Paper should be restricted to maximum 6 pages.</li> <li>4. The paper should contain following components: Title, Abstract, Keywords Introduction Main Content (May contain description with two-three major and sub-points) Conclusion and References</li> <li>5. The paper must be in prescribed format of IEEE only. (Students have to download the format as per given link). URL : <a href="http://www.ieee.org/documents/MSW_A4_format.doc">http://www.ieee.org/documents/MSW_A4_format.doc</a></li> <li>6. Soft Copy MUST BE SUBMITTED before 3 days of the event.</li> </ol>

**RULES of PAPER PRESENTATION**

1. The hard copy of the paper required to be submitted before competition.
2. Participants have to submit PPT presentation at the time of hard copy submission
3. The presenters will be given the time of 8 minutes for presentation.
4. The presentation will be followed by question - answer session(approx. 2 mins).
5. Violation of rules will lead to rejection of paper.

<b>Winners</b>	:	Winner, 1st Runner Up, 2nd Runner Up
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<b>Event Id</b>	:	41
<b>Event</b>	:	Project Demo
<b>Event Brief</b>	:	Participapnts prepared one project based on their knowledge and show to judge. Judges judge the project by various parameter like design , coddng , usefulness of project etc.
<b>Faculty Co-ordinator</b>	:	- Prof. Piyush Kacha ( 9016570462 )
<b>Student Co-ordinator</b>	:	- Yashpalsinh ( 9825249904 ) - Somnath ( 7201955313 )
<b>Event Date and Time</b>	:	-Date: 23-03-2018 (Friday) -Time: 02:00 pm To 04:00 pm
<b>Judging Criteria</b>	:	1) Based On Design 2) Based on Project Definition 3) Based on Project Coddng Standard 4) Based on Project Features 5) Based on Overall Project Parameter ( analysis , Different types of chart , coddng , features , designing etc.)  Technologies : .NET, PHP, Java, C & C , Android, iOS (In case of other technology, shall be discussed with Event Coordinator)
<b>Rules</b>	:	1) Minimum 1 and Maximum 3 Participants per project. 2) Students of IT course (MCA, MSCIT, MSC-Computer, ME, BCA, BSC.IT, BSC-Computer,BE(Computer/IT),etc) can take part. Any other IT course student can also take part from the course which is not listed here. 3) Students need to give demo of max. 5 minutes to judges at the time of event. 4) Projects will be divided into two Categories - UG and PG. 5) Separate winners will be announced for PG and UG Students. 6) Students are required to present project in their laptops only. 7) Readymade projects taken through any source shall not be entertained.
<b>Winners</b>	:	- PG (Winner, 1st Runner Up, 2nd Runner Up) - UG (Winner, 1st Runner Up, 2nd Runner Up)

<b>Event Id</b>	:	44
<b>Event</b>	:	Envirotechies
<b>Event Brief</b>	:	Envirotechies provides to showcase innovative ideas of students and knowledge. First round is Preliminary quiz after that presentations. Participants are required to show their knowledge and present their innovative ideas.
<b>Faculty Co-ordinator</b>	:	Prof Garvit Singh Prof. Divya Dixit
<b>Student Co-ordinator</b>	:	Rhythm Niranjani 150570113023  Chaitali Chandekar 150570113005 Upasana Jadeja 150570113012 Priya jani 140570113504
<b>Event Date and Time</b>	:	23-03-2018 /10:00-1:00 pm
<b>Judging Criteria</b>	:	marks on the basis of creativity, innovation, knowledge and presentation skills.
<b>Rules</b>	:	<p><b>Event Rules:</b></p> <ol style="list-style-type: none"> <li>1) Participants shortlisted after quiz.</li> <li>2) Team of maximum 4 can Participate.</li> <li>2) Powerpoint Presentation duration-10 Minutes.</li> <li>3) Creative And Original Idea would be preferred.</li> </ol>
<b>Winners</b>	:	- Winner, 1st Runner Up and 2nd Runner Up



<b>Event Id</b>	:	45
<b>Event</b>	:	EnviroModeling
<b>Event Brief</b>	:	EnviroModeling provides a platform to showcase innovative ideas of students for solving real time problems existing in and around us in our daily life related to environment. Participants are required to demonstrate and show their proposed innovative idea of engineering.
<b>Faculty Co-ordinator</b>	:	Dr Pankaj Pathak, Mr Abhishek Gupta
<b>Student Co-ordinator</b>	:	Mr Jaymin Sutariya, Mob 91-9601350003 Mr Divyang Shah, Mob 91-8347465141 Ms Nidhi Isotiya, Mob 91-9429358787 Mr Tanmay Bhatt, Mob 91-9426255623 Mr Harshit Makwana, Mob 91-9601993609
<b>Event Date and Time</b>	:	22/03/2018, Time: 02:00 - 04:00
<b>Judging Criteria</b>	:	1.Creativity, 2. Innovation, 3. Impact to society, 4. Cost effective
<b>Rules</b>	:	1.Pre-registration is required. 2. Registration fee is Rs 50 per candidate 3. Maximum 3 participant in a group will be allowed. 4. Each participant of group has to register for each event. 5. Model should depict solution of engineering problems. 6. Prototype/working models are also desired. 7. Poster size: 3 ft X 4 ft.
<b>Winners</b>	:	1st Prize - Rs 2000 with Trophy 2nd Prize - Rs 1500 3rd Prize - Rs 500

<b>Event Id</b>	:	46
<b>Event</b>	:	Scavenger Hunt_Technical
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	Dr. Utkarsh U. More (8238392612)
<b>Student Co-ordinator</b>	:	<p>Hemang Borsadiya (7698575991)</p> <p>Anand Mundhava (7567246728)</p> <p>Bhargav (9737119990)</p> <p>Jay Pansuriya(9723938647)(Volunteer)</p> <p>Hardik Khokhani (7046404742) (Volunteer)</p> <p>Sidharth (9925054394) (Volunteer)</p> <p>Ayan (7567467352) (Volunteer)</p> <p>Jay Chandegra (Volunteer)</p> <p>Foram (Volunteer)</p> <p>Dixita (Volunteer)</p>
<b>Event Date and Time</b>	:	<p>22nd March</p> <p>Event Time: 1.00 pm to 4.00pm</p>
<b>Judging Criteria</b>	:	The team come up with the solution for the first, second and third will be winners and runners up.
<b>Rules</b>	:	<ul style="list-style-type: none"> <li>☐ College ID card and Registration Receipt will be mandatory during the event.</li> <li>☐ Teams who misbehave during the event will be disqualified.</li> <li>☐ Participants are not allowed to use electronic gadgets or any other material during the event.</li> <li>☐ Rules can be changed according to the conditions in the event.</li> <li>☐ Time allotted will be 1 hour.</li> <li>☐ 3 persons in a team .</li> <li>☐ The individuals must strictly follow all the deadlines falling to which will lead to disqualification.</li> <li>☐ The decision of the event manager will be final and will not be subjected to any change.</li> </ul>

**Winners**

:

- Winner,
- 1st Runner-up
- 2nd Runner-up

<b>Event Id</b>	:	47
<b>Event</b>	:	BOW...!!
<b>Event Brief</b>	:	Best out of waste (BOW) provides a platform for the students to showcase their abilities to prepare a model from waste materials for successful utilization of waste.
<b>Faculty Co-ordinator</b>	:	Dr. Archana Sharma 99252013019 Dr. Girija Shanker Mishra 9832134094
<b>Student Co-ordinator</b>	:	Student Coordinator Yatri Haraniya 9408400019  Student Volunteers Hardik Gaglani 8866716664 Anilkumar Baraiya 815300345 Sakshi Ghetiya 9429548877
<b>Event Date and Time</b>	:	22 March, 2018 Time 10:00 am-12:00pm
<b>Judging Criteria</b>	:	Topic selected (10), Waste material well utilized (10), Explanation of the model (15), Overall demonstration (15) Total out of 50 points.
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Pre-registration is required</li> <li>2. Registration fee is Rs 50 per candidate.</li> <li>3. Minimum number of participants is 2 and maximum is 3 in a group.</li> <li>4. The time duration is 2 hours.</li> <li>5. The participants will bring the waste items for the model they have planned.</li> <li>6. The common requirements will be provided like paper, plastic bottles, sketch pens, fevicol gum and scissors.</li> <li>7. Model preparation would be based on themes of conservation of natural resources, energy conservation, reduction of pollution and any other model based on utilization of waste.</li> </ol>
<b>Winners</b>	:	I prize: Rs. 900 II Prize: Rs.600

<b>Event Id</b>	:	48
<b>Event</b>	:	Facegram
<b>Event Brief</b>	:	This event which is the combination of Facebook and Instagram will include commenting on the pics provided on the platform. This event will judge the ability of students to choose the words for commenting correctly and decently.
<b>Faculty Co-ordinator</b>	:	Prof. Shuchi (Mobile no.=9925203097) Prof. Varun (Mobile No.= 8980513146)
<b>Student Co-ordinator</b>	:	Johnson Christian (Mobile No.= 9427474898) Nidhi (Mobile No.= 9429358787)  Dharmik Vyas (Mobile No.: 9426683088)
<b>Event Date and Time</b>	:	22nd march and time :- 11.00 AM
<b>Judging Criteria</b>	:	1. choice of descent words 2. creativity 3. compatibility of the sentence with the depiction of picture
<b>Rules</b>	:	1. 5 minutes will be given for writing the sentence 2. on spot registration is their.
<b>Winners</b>	:	1st prize:gift 2nd prize: gift

<b>Event Id</b>	:	49
<b>Event</b>	:	Oracle Workshop
<b>Event Brief</b>	:	Oracle workshop is organized for the purpose of providing the practical use of SQL queries to solve the real life problems. The workshop is divided in to two sessions. During first session the subject expert will provide the knowledge and hands on to SQL practicals. During second session Industry ex
<b>Faculty Co-ordinator</b>	:	- Prof.Madhu Shukla (M)9998191173 - Prof.Tarannum Bloch (M)9725302133
<b>Student Co-ordinator</b>	:	- Brijesh Adesara 6C1 (M) 8460493571 - Harshit Vasant 6C1 (M) 9408525390 - May Mon Myint 6IT (M) 9099906380 -Bhavisha Rajani 6C2 (M) 9408278513 -Vaibhavi Doshi 6C2 (M) 9427313990 -Unnati Bhatt (M)9723968997 -Bhargavi Chitroda (M)9687993899 - Qadam Ali Muheeby4IT (M) 9727071221 - Dhaval Kalariya 4IT(M) 7228888723 - Riddhi Nanda 4IT(M) 9909388109
<b>Event Date and Time</b>	:	Date: 22-03-2018 Time: 10:00am-3:00pm
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	
<b>Winners</b>	:	

<b>Event Id</b>	:	50
<b>Event</b>	:	Relay Coding(C & C++)
<b>Event Brief</b>	:	It is the programming event which mainly focuses on programming & ability to understand the coding.The idea behind the event is to solve the problem statement by a team. There are 3 participants per team and each participant has to code for 20 minutes without any kind of communication between them.
<b>Faculty Co-ordinator</b>	:	- Prof. Vidhi Garg (96461 78632) - Prof. Samir Kariya (9427148490) - Prof. Foram Chovatiya (84690 20685)
<b>Student Co-ordinator</b>	:	- Dushyant Dave (9427503377) - Hemant Tank (9409152515)
<b>Event Date and Time</b>	:	Date: 22-03-2018 Time: (Round-1) 11:00am to 12:00pm (Round-2) 03:00pm to 04:00pm
<b>Judging Criteria</b>	:	- For Round 1  The selection criteria will be based on the completion of the problem given to the participant and quality of the solution. Shortlisted teams will be selected and will be promoted to the final Round.  The decision taken by the Event Heads would be final.  - For Round 2  Judging criteria will be based on the completion of the problem, quality of solution, timing in which they completed first, and the complexity of their solution.
<b>Rules</b>	:	Team Size: 3 participants Event Time Duration: 1st round 1 hour and 2nd round 1 hour  The pre-requisites for participant in this event are sound knowledge of the following: C or C plus plus  The participants have to choose their preferred language ( C or C plus plus) out of the two before the commencement of the program. The team cannot change their preferred language in between.  Each team will be provided with 1 problem statement which they need to solve within 1 hour.  Each participant of the team will be given 20 minutes to code on the problem given to them. After first 20 minutes, the 2nd team member will continue the code written by its team member and after 20 minutes 3rd member will continue the program. Additional 5 minutes shall be provided for the switching purpose. In this 1 hour, team members are not allowed to interact with each other via any modes of communication.  The participants should report at the venue 30 minutes before the scheduled time of the event.  If less than 12 teams register for this event, there will be only one round.  If any rules are found to be broken by any of the team members, it will lead to their disqualification.  The decision of the event organizers would be final and shall not to be subject to any change.
<b>Winners</b>	:	Winner, 1st Runner Up, 2nd Runner Up

<b>Event Id</b>	:	51
<b>Event</b>	:	Mr. & Ms. MUFEST 2018
<b>Event Brief</b>	:	Overview: Mr.and Ms. MUFEST 2018 is a talent competition which gives a chance to youngsters to seek their dreams. It focuses on your inbuilt abilities. If you have that inner zeal, participate in the contest and win the crown. You will be given an open stage to be yourself and show your skills and
<b>Faculty Co-ordinator</b>	:	<p><b>Prof. Manali Modi - 9429575274</b></p> <p><b>Prof. Hena Vadi - 9426429625</b></p> <p><b>Prof. Anjana Nagariya - 942829625</b></p>
<b>Student Co-ordinator</b>	:	<p>Akash Chavda - 9586341029</p> <p>Nishit Randhanpara - 8347566543</p> <p>Dhrumil Fichadiya - 9638920989</p> <p>Yash Ganatra - 9426258442</p>
<b>Event Date and Time</b>	:	<p>Date:23/3/2018</p> <p>Time:10:00AM</p>
<b>Judging Criteria</b>	:	<ol style="list-style-type: none"> <li>1. Judges will assess for their physical attributes, confidence, poise, and overall impression.</li> <li>2. Good communication skills, amiable identity, dressing attire and high intellect will lead you ahead to wear this crown.</li> <li>3. Winner of <b>Mr. and Ms. MUFEST 2018</b> will be adjudged by the judges and their decision shall be Final.</li> </ol>
<b>Rules</b>	:	<p><b>Rules &amp; Regulations:</b></p> <ol style="list-style-type: none"> <li>1. This Competition is only on <b>individual entry</b>.</li> <li>2. There will <b>no spot registration</b>.</li> <li>3. this competition Consist of 4 Rounds</li> <li>4. Round 1 is of <b>Ramp Walk</b>, where in participants will be given 1 minute. Participant can perform ramp walk with or without probes.</li> <li>5. Round 2 is of <b>Introduction</b>, where in participants will be given 1 minute to introduce themselves. They will have to mention their talent and its significance in their life. Selected participants will move to round 3.</li> <li>6. Round 3 is <b>Talent round</b>, wherein participants will have to perform their talent in 3minutes. Participants can show their talents through singing, dancing, role play, mimicry etc. Shortlisted students will move to round 4.</li> <li>7. Round 4 is <b>Interaction round</b>, where in participants have to respond to Judge's questions.</li> <li>8. Winner of Mr. and Ms. MUFEST 2018 will be adjudged by the judges and their decision shall be Final.</li> <li>9. Sound and music system will be provided, participants will have to bring their music files and other necessary items like USB drive, DVDs, any other required props.</li> <li>10. All the participants must report before 45 minutes before the events start time.</li> <li>11. In case the participant comes late for 10 minutes, he or she will be disqualified from the contest. Event Coordinators will determine the order of acts. If you are not present when your turn comes you will be disqualified.</li> <li>12. Marwadi University reserves all the right to cancel or postpone this event without prior intimation.</li> <li>13. For registration, register your name at <b>2nd Floor Computer/IT Department Registration Desk, Central Registration Desk and website: <a href="http://mufest.marwadiuniversity.ac.in/">http://mufest.marwadiuniversity.ac.in/</a>.</b></li> </ol> <p><b>Eligibility:</b></p> <p><b>Mr. &amp; Ms. MUFEST</b> is an open stage for all who have inner zeal to participate in the contest and win the crown.</p>
<b>Winners</b>	:	<ol style="list-style-type: none"> <li>1. Mr. MUFEST &amp; Ms. MUFEST</li> <li>2. Mr. Glamorous &amp; Ms. Glamorous</li> <li>3. Mr. Smile &amp; Ms. Smile</li> </ol>



<b>Event Id</b>	:	52
<b>Event</b>	:	Pixels
<b>Event Brief</b>	:	PIXELS is the platform where photography lovers can showcase their talent. Its a Theme based photography event. Participants has to do photography related to assigned theme. Documentary and Photo collage has to be created from those photos.
<b>Faculty Co-ordinator</b>	:	- Dhara Joshi (M)7874490479 - Nirali Dutiya (M)9429082834
<b>Student Co-ordinator</b>	:	- Akshay Bhalodiya (M)7874339974 - Shrinil Jani (M)9427637107
<b>Event Date and Time</b>	:	22-03-2018 9:00 am to 4:00 pm 23-03-2018 9:00 am to 1:00 pm
<b>Judging Criteria</b>	:	On the basis of maximum Facebook Likes
<b>Rules</b>	:	<ul style="list-style-type: none"> <li>- Individual or group of two participants are allowed.</li> <li>- Participants will do photography for 2 hours within the campus related to given theme.</li> <li>- Participants has to prepare collage of photos clicked by them and Logo for the given theme after the completion of 2 hours of photography.</li> <li>- Participants need to prepare documentary based on given theme including prepared logo and collage.</li> <li>- Participants can use any number of photographs clicked during photography for the documentary but time interval of documentary should not exceeds 3 minutes.</li> <li>- Result of winners will be declared on the basis of likes,hits and creativity based on the Facebook page on 23rd march 2018 till 9:00 a.m.</li> <li>- Related software, tools and camera are to be brought by participants.</li> <li>- Exhibition of Photos and Documentary will be done on 23rd march 2018.</li> </ul>
<b>Winners</b>	:	- Photo Collage (Winner, 1st runner up, 2nd runner up) - Documentary Movie (Winner, 1st runner up , 2nd runner up)

<b>Event Id</b>	:	53
<b>Event</b>	:	Logo Design
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	<p>-Prof. Mitesh Patel (M) 9712993715</p> <p>-Prof.KirtirajsinhZala (M) 9898980047</p> <p>-Prof.NikunjVadher (M) 9978446077</p>
<b>Student Co-ordinator</b>	:	<p>-Akash Ladani(M) 9067050090</p> <p>-Rajat Hadvani(M) 8141456929</p>
<b>Event Date and Time</b>	:	<p>-Date: 22/03/2018</p> <p>-Time:10:00 AM onwards</p> <p>-Date:23/03/2018</p> <p>-Time:10:00 AM to 12:00 AM</p>
<b>Judging Criteria</b>	:	<p>-Application of the creative ideas as per the instructions given by the clients.</p> <p>-Colour combinations and Look &amp; Feel of the created graphics.</p> <p>-Concept orientation must create a good impression.</p>

<b>Rules</b>	<p>:</p> <ul style="list-style-type: none"> <li>-Individual participation only.Participation fees will be Rs.50/- per individual.</li> <li>-Each participant must contain the identity card of his/her respected institute.</li> <li>-Participant is not allowed to bring his/her own Laptop.College will provide computer system with installed Logo Design software <b>Photoshop, CorelDraw and MS-Paint</b>. Use of internet is strictly not allowed.</li> <li>-The participants shall not be allowed to use mobile or other electronic gadgets.</li> <li>-It is the participant's responsibility to check timing clashes with other events while registering for the event.</li> <li>-Candidate has to remain present at the venue before 15 minutes earlier than to the timing specified for the event</li> <li>-Organizer reserved the rights to change any rules or evaluation criteria, if necessary</li> <li>-Participants will have to give an explanation to the judges at the end of the competition. (if required.)</li> <li>-Decision taken by the judges will be consider as a final decision, and it cannot be challenged in any circumstances.</li> <li>-If any misbehaviour or indiscipline shown by the participants then they will be disqualified from the events at that time.</li> </ul> <p style="text-align: center;"><b>Round 1:</b></p> <ul style="list-style-type: none"> <li>-The event organizer may act as a client of international company or organization. And he/she may provide the participants with his/her requirements.</li> <li>-According to his/her wish, candidate has to design a logo that must suite each and every specialized thing provided by his/her client.</li> </ul> <p>Time duration: 1 Hour</p> <p><b>Round 2:</b></p> <ul style="list-style-type: none"> <li>-Based on the results of first round top 20 participants will be selected for second round. They need to design an AdvertisementBanner and make their logo (designed in round 1) fit into that banner.</li> <li>-Content in the banner doesn't matter, but template design really matters a lot.</li> <li>-Time duration: 2 Hours</li> </ul>
<b>Winners</b>	<p>: Winner,1st runner up,2nd runner up</p>

<b>Event Id</b>	:	54
<b>Event</b>	:	EMC2 (Engineers of Math Challenge Competitions)
<b>Event Brief</b>	:	The objective of the event is to promote more Mathematical Knowledge applicable to Engineering, Technology and Applied Sciences among students. The prime motive of our event is "Eliminating the fear of Mathematics and creating a passion for the subject". This event has General and technical rounds b
<b>Faculty Co-ordinator</b>	:	-Prof. Abir Bhattacharyya (8238096507) -Prof. Vipul Ladva (9978278728) -Prof. Chetansinh Vaghela (9879480223)
<b>Student Co-ordinator</b>	:	-Yash Makadia (7046180837) -Nayan Dagliya (9649729990)
<b>Event Date and Time</b>	:	Date : 22-03-2018 Time : 09:00 am
<b>Judging Criteria</b>	:	<p>on-going start-up era.</p> <p>-The questions shall be in the form of multiple choice, True / False statement, Specific-answer question etc.</p> <p>- Participants should carry Pen/ Pencil.</p> <p>-The participants shall not be allowed to use mobile or other electronic instruments.</p> <p>-Audience shall not give any hints or clues to the competitors.</p> <p>-Replacement of any participant of a team is not allowed after registration.</p> <p>-The decision of the Judges will be final.</p>

<b>Rules</b>	<p data-bbox="353 71 2168 124">The objective of the event is to promote more Mathematical Knowledge applicable to Engineering, Technology and Applied Sciences among students. The prime motive of our event is "Eliminating the fear of Mathematics and creating a passion for the subject". This event has General and technical rounds based on mathematics.</p> <p data-bbox="353 151 504 175"><b>Event Rules:</b></p> <ul data-bbox="353 199 1344 391" style="list-style-type: none"> <li data-bbox="353 199 1332 231">-Each team would be given a set of question papers containing 15 objective type questions.</li> <li data-bbox="353 247 616 279">-Time limit - 15 minutes.</li> <li data-bbox="353 303 985 335">-Only 10 Teams will be selected for FINAL STAGE ROUNDS.</li> <li data-bbox="353 359 1355 391">-In case of tie between 2 or more teams, further 3 questions would be asked for final selection.</li> </ul> <p data-bbox="353 414 481 438">First Round:</p> <ul data-bbox="353 462 1444 654" style="list-style-type: none"> <li data-bbox="353 462 1444 494">-Each team will be asked 5 questions/sub round. (Objective questions/Logical reasoning/Aptitude etc)</li> <li data-bbox="353 518 1131 550">-10 marks for correct answer, and no negative marking for wrong answer</li> <li data-bbox="353 566 907 598">-Only 5 teams would be selected for the 2nd Round.</li> <li data-bbox="353 622 728 654">-Answering time is only 30 seconds.</li> </ul> <p data-bbox="353 678 526 702"><b>Second Round:</b></p> <ul data-bbox="353 726 1310 917" style="list-style-type: none"> <li data-bbox="353 726 1310 758">-Each team would be asked 5 questions/sub round. (Algebra/Geometry/Trigonometry etc)</li> <li data-bbox="353 782 1131 813">-10 marks for correct answer, and no negative marking for wrong answer</li> <li data-bbox="353 837 907 869">-Only 3 teams would be selected for the 3rd Round.</li> <li data-bbox="353 893 739 925">-Answering time is only 30 seconds.</li> </ul> <p data-bbox="353 949 504 973"><b>Third Round:</b></p> <ul data-bbox="353 997 1187 1125" style="list-style-type: none"> <li data-bbox="353 997 952 1029">-This round will be the Buzzer Round &amp; Rapid fire round.</li> <li data-bbox="353 1053 1187 1085">-10 marks for the correct answer and negative 5 marks for the wrong answer.</li> <li data-bbox="353 1109 728 1141">-Answering time is only 30 seconds.</li> </ul>
<b>Winners</b>	<p data-bbox="353 1165 884 1217">Each participant will get Participants Certificate Prizes for : Winner, 1st runner up, 2nd runner up</p>

<b>Event Id</b>	:	55
<b>Event</b>	:	SUDOKU
<b>Event Brief</b>	:	"Sudoku is a very friendly kind of puzzle," says Thomas Snyder, PhD, a U.S. and world Sudoku champion. "You don't have to come to it with any sort of knowledge beforehand — it's not like a crossword where you have to know trivia." You've probably seen a Sudoku in your local newspaper. It's a puzzle
<b>Faculty Co-ordinator</b>	:	-Prof. Khanjan Pandya (M) 9898095198 -Prof. Parul Khanna (M) 9429824712
<b>Student Co-ordinator</b>	:	-Dipesh Joshi(9974677309) -Dharmika Sisodiya(7600409550)
<b>Event Date and Time</b>	:	Date: 23-03-2018 Time: 9:00 a.m-3 pm
<b>Judging Criteria</b>	:	Event will be conducted in three rounds. The first elimination round of classical Sudoku is for 20 min. The second round of even-odd and diagonal Sudoku is for 40 min. The final round of irregular Sudoku is of 40 min. Best performer will be decided according to the best timing of the correct solution.
<b>Rules</b>	:	Event:  Sudoku is a Japanese fun puzzle game. It requires the player to fill in the 9x9 square grids with the numbers one to nine. The numbers should be arranged in such a way that each row, column and mini-grid contains one of each number. A single error in a Sudoku throws the whole game out.  1. Participants must be an individual. 2. Game level may be moderate, tough or diabolical. 3. Teams are not allowed. 4. Participants should carry Pencil and eraser. 5.The participants shall not be allowed to use mobile or other electronic instruments. 6.The timer starts as soon as the puzzle has been given. 7. Timer stops immediately on submitting the solved puzzle. 8. Best performer will be decided according to the best timings of correct solution.  9. The decision of the Judges will be final.
<b>Winners</b>	:	Each participant will be awarded a participant's certificate. For Prize:Winner, 1st Runner up, 2nd Runner up

<b>Event Id</b>	:	56
<b>Event</b>	:	C Quiz & Debugging
<b>Event Brief</b>	:	Participation: Individual About Event: Competition to be held in two rounds preliminary and final. Preliminary: (30 minutes 25 Questions) Finals: (1 hour 5 Questions) Compilers Accepted: Turbo C++, MinGW
<b>Faculty Co-ordinator</b>	:	<p>1) Prof. Sahista Machchhar Email: sahista.machchhar@marwadieducation.edu.in</p> <p>2) Prof. Sumit Makawana Email: sumit.makwana@marwadieducation.edu.in</p> <p>3) Prof. Kishan Makadiya, Email: kishan.makadiya@marwadieducation.edu.in</p> <p>4) Prof. Riddhi Kotak Email: riddhi.kotak@marwadieducation.edu.in</p>
<b>Student Co-ordinator</b>	:	<p>1) Mr. Jay Dasani Mobile: 9429096819 Email : jay.dasani13567@marwadieducation.edu.in</p> <p>2) Mr. Maulik Dave Mobile:9033320317 Email : maulik.dave12938@marwadieducation.edu.in</p> <p>3) Mr. Devansh Koticha Mobile: 9428282009 Email : devansh.koticha13557@marwadieducation.edu.in</p>
<b>Event Date and Time</b>	:	<p><b>Preliminary Round</b> : 22-3-2018 11:30 AM Onward</p> <p><b>Final Round</b> : 23-3-2018 11:30 AM Onward</p>
<b>Judging Criteria</b>	:	<p><b>Preliminary Round</b></p> <ol style="list-style-type: none"> <li>1. This round consists of test which will be taken on paper.</li> <li>2. This round will have 25 MCQs</li> <li>3. Top 20 numbers of the qualified students will be sent to Final round.</li> </ol> <p><b>Final Round</b></p> <ol style="list-style-type: none"> <li>1. This round consists of coding which is conducted in lab</li> <li>2. Editors to be used is Turbo C or Codeblocks (to be chosen by individual).</li> <li>3. Total 5 C program will be given with some errors and you have to find the error and rectify it (debug it).</li> <li>4. For Each correct program 10 Marks will be given.</li> <li>5. Marks and Time will be taken into account for finalizing winners.</li> </ol> <p><b>In case of tie in final round</b></p> <p>Case-1: Overall performance (Marks) of 2 rounds and less time taken by candidate will be counted. Case-2: If still tie occurs, then one more round may be decided by the organizers</p>

<b>Rules</b>	: <p>Organizer has the rights to change any rules or evaluation criteria, if necessary</p> <p>Each participant must have the identity card of his/her respected institute.</p> <p>Decision taken by the judges will be considered as a final decision, and it cannot be challenged in any circumstances.</p> <p>Once the quiz starts, late entries will be disqualified.</p> <p>A participant must reach the location of the competition before 15 minutes failing to which he/she will be disqualified.</p> <p>Use of Cell phones or Internet is prohibited.</p> <p>If any misbehavior or indiscipline shown by the participants then they will be disqualified from the event at that time.</p> <p>In case of tie in final round</p> <p>Case-1: Overall performance (Marks) of 2 rounds and less time taken by candidate will be counted.</p> <p>Case-2: If still tie occurs, then one more round may be decided by the organizers</p>
<b>Winners</b>	: <ul style="list-style-type: none"><li>- Winner</li><li>- 1st Runner Up</li><li>- 2nd Runner Up</li></ul>



<b>Event Id</b>	:	57
<b>Event</b>	:	Open Quiz
<b>Event Brief</b>	:	Question will be asked to the audience, who knows the answer will raise the hand and he/she will be given chance to give the answer. For correct answer participant will be rewarded with gift.
<b>Faculty Co-ordinator</b>	:	-Mittal Joiser - 9033865538 -Rajesh Kumar Yadav - 9726187002 -Shailendrasinh Chauhan - 8460114578 -Manojkumar Sahu - 9016960934
<b>Student Co-ordinator</b>	:	-Karina Vasani - <b>9879174350</b> -Tumin Sheth - <b>7575064212</b> -NeelKumar Shah - 9725520286
<b>Event Date and Time</b>	:	Date:- 22nd March 2018 10.30am to 4.30pm Date:- 23rd March 2018 10.30am to 4.30pm
<b>Judging Criteria</b>	:	NA
<b>Rules</b>	:	1. Participants are not allowed to use any type of sources like mobile, book, calculator etc. 2.Prices will be given according to the level of questions. 3. Questions having crowd answers will be rejected and no gifts will be given for the same.
<b>Winners</b>	:	NA

<b>Event Id</b>	:	58
<b>Event</b>	:	Poster Presentation_Microbiology
<b>Event Brief</b>	:	Poster Presentation focusing on the topic "BioWorld: Miracle of Nature", i.e. Life-Science related topics, discoveries, research, inventions, innovations, etc. Students/Participants can present review based posters or present hypothesis, results and findings of their own research.
<b>Faculty Co-ordinator</b>	:	Dr. Rushit Shukla (91-9376279453) Dr. Krishna Kuldeep Joshi (91-7600055673)
<b>Student Co-ordinator</b>	:	
<b>Event Date and Time</b>	:	22-March-2018 (Thursday), 10 am to 2 pm
<b>Judging Criteria</b>	:	<ol style="list-style-type: none"> <li>1. Title &amp; Relevance of Poster with the Theme,</li> <li>2. Content &amp; Arrangement of Content,</li> <li>3. Presentation &amp; Depth of Knowledge of Presenter,</li> <li>4. Understanding about the topic,</li> <li>5. Question Answers by Judges.</li> </ol>
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Poster topic should be relevant to theme of Event: <b>BioWorld: Miracle of Nature</b></li> <li>2. Poster can be Review or Research based.</li> <li>3. Notmore than 4 participants per group/poster.</li> <li>4. Decision of Judges/panel will be final.</li> <li>5. Poster Contents <ul style="list-style-type: none"> <li>• Title</li> <li>• Names of all authors with affiliations (presenting authors must be underlined or highlighted in bold)</li> <li>• Abstract (Applicable to Research Work/project)</li> <li>• Introduction &amp;/or Review of Literature</li> <li>• Methods &amp; Materials</li> <li>• Results&amp; Discussion (or Expected Result) (Applicable to Research Work/project)</li> <li>• References</li> </ul> </li> </ol> <p>Size of Poster: 1.2 mtr x 0.9 mtr (Height x Breadth)</p>
<b>Winners</b>	:	1st Prize, 2nd Prize & 3rd Prize (From Post-Graduates & Graduates)

<b>Event Id</b>	:	59
<b>Event</b>	:	SciToon & SciDraw
<b>Event Brief</b>	:	Students are invited to present/express their inner artist to paint/sketch scientific/technical ideas, drawings, paintings, cartoons or thoughts. The competition aims to invite and judge the Scientific/Technical Artistic Capabilities of the students.
<b>Faculty Co-ordinator</b>	:	Dr. Pooja Moteriya (91-9624240142) Dr. Rekha Jain (91-7574943885)
<b>Student Co-ordinator</b>	:	
<b>Event Date and Time</b>	:	23-March-2018 (Friday), 9:30 am to 12:30 pm
<b>Judging Criteria</b>	:	<ol style="list-style-type: none"> <li>1. Good Meaningful Presentation/Art</li> <li>2. Relevant to Theme: Science &amp; Technology</li> <li>3. Neatness, Cleanness &amp; Eye-catching</li> <li>4. Colourful or Artistic Sketches</li> <li>5. Innovative Ideas</li> <li>6. Title Verbal Explanation of Art.</li> </ol>
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Drawing sheets will be provided by the department</li> <li>2. Colours, Pencils, Compass, Accessories, etc. would be brought by students</li> <li>3. Pictures, Photographs, Mobile Phones would not be allowed during competition.</li> <li>4. Drawing or Cartoon should be relevant to the Theme:Scientific Drawing/ Cartoon.</li> <li>5. Students/Participants have to give a title to the Drawing/Cartoon and verbally explain it.</li> <li>6. Total time for the competition would be 3 hours and decision of the judges will be final.</li> </ol>
<b>Winners</b>	:	1st Prize, 2nd Prize & 3rd Prize

<b>Event Id</b>	:	60
<b>Event</b>	:	Poster Presentation_Physics
<b>Event Brief</b>	:	Poster Presentation - "Recent Trends in Physics" discussing issues of discoveries, inventions, innovations, research and practical applicability. Participants can present self research findings and/or review based posters.
<b>Faculty Co-ordinator</b>	:	Dr. Mukesh J. Keshvani (9374923806) Prof. Omdevsinh Chudasma (7775974402) Prof. Shruti Gajbhiye (9727454929)
<b>Student Co-ordinator</b>	:	Mr. Jay Vora (9879794280) Ms. Kinjal Dave Ms. Hemani Patel Ms. Rajal Mr. Dabhi Bhavesh
<b>Event Date and Time</b>	:	23th March 2018, Time: 2.30pm to 5.00pm
<b>Judging Criteria</b>	:	1. Relevance : Relevance of Poster with the Theme 2. Content : Relevance of content, Example, Diagram, table, Tools & Techniques 3. Presentation : Logical, Clarity 4. Competence : Knowledge level, depth of concept understanding 5. Question/Answer Session
<b>Rules</b>	:	Group of maximum 3 students  Poster size A1(59.4 x 84.1 cm), 1" Margin on all sides  Suggested Font Sizes:  Title : Times New Roman (90pts)  Team Members' Name, Guide Name : Times New Roman (48pts)  Figure/Citation : Times New Roman (30pts)  Content : Times New Roman (30pts)  Computer Graphics may be use with citation/ referencing for content or images
<b>Winners</b>	:	A. Three winners (1st, 2nd and 3rd prize) B. Certificate of Participation

<b>Event Id</b>	:	61
<b>Event</b>	:	Oral Presentation
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	Dr Jenish Patel Karishma Singh
<b>Student Co-ordinator</b>	:	Jigish Joshi Rahul Jadav Gaurav Dave
<b>Event Date and Time</b>	:	23rd March 2018 Time- 10:00 am-1:00p.m.
<b>Judging Criteria</b>	:	Content in the presentation. Explanation skill of an individual.
<b>Rules</b>	:	Only PPTs presentations are allowed. Font size of presentation is 28. Maximum no. of slides per presentation are 12. Total time for the presentation is 16 minutes with criteria- Presentation-10 mins, Discussion-3 mins and Questionery-3 mins. Decision of judge will be final.
<b>Winners</b>	:	3 best presentations will be awarded

<b>Event Id</b>	:	62
<b>Event</b>	:	Fastest Finger First
<b>Event Brief</b>	:	Rubik's cube is one of the challenging puzzles to learn and master so Fastest Finger first is a game to show your skill on solving the rubik's cube of 3×3×3. The one whose average time in all three rounds will be minimum, announced as Winner.
<b>Faculty Co-ordinator</b>	:	- Rupali Gupta- 9724365418
<b>Student Co-ordinator</b>	:	- Binal- 7878430497 -Sumit-9726980482 -Harshal -8320831797 -Bansi- 9909010093 -Nipun-9106915554 Jil-9726297406 Vicky-
<b>Event Date and Time</b>	:	Date: 22/ 03/ 2018 Time: 10:30 AM to 12:30 PM

**Judging Criteria**

:

To determine the winner, the average of their solving time is usually considered. Therefore, each solve is crucial, as it can improve or waste the average. The competitor hence needs to remain focused throughout the games, as one record is not adequate to guarantee them a win. The average is what matters.

There will be Elimination round, out of all participants top 10 quickest solver will go to the main round. Main round has three rounds. Winner will be the one whose average time in all three rounds is minimum.

The results of a round are measured as follows:

1. All timed results under 10 minutes are measured and truncated to the nearest hundredth of a second. All timed results, averages, and means over 10 minutes are measured and rounded to the nearest second (e.g. x.4 becomes x, x.5 becomes x 1).
2. The result of an attempt is recorded as **DNF(Did Not Finish) if the attempt is disqualified or unsolved/unfinished.**
3. The result of an attempt is recorded as **DNS(Did Not Start) if the competitor is eligible for an attempt but declines it.**
4. For "Mean of 3" rounds competitors are allotted 3 attempts. The arithmetic mean of the 3 attempts counts for the competitor's ranking in the round.
5. For "Mean of 3" rounds, if the competitor has at least one DNF or DNS result, their average result for the round is DNF.
6. For "Mean of 3" and "Average of 5" rounds, if two or more competitors achieve identical average/mean results, rankings are assessed based on the best attempt per competitor, where "better" is defined as the shorter time.
7. Competitors who achieve the same result in a round receive an identical ranking for the round.
8. If a qualifying competitor withdraws from a round, they may be replaced by the best-ranked non-qualifying competitor from the preceding round.
9. Each round of event have a time limit of 10 mins

**SOLVING STATE**

1. only the resting state of the puzzle, after the time has been stopped, is considered.
2. The puzzle may be in any orientation at the end of the attempt.
3. All parts of a puzzle must be physically attached to the puzzle and fully placed in their required position
4. A puzzle is solved when all colored parts are reassembled and all parts are aligned within the specified limits.
5. if no further moves are required to bring the puzzle to its solved state, the puzzle is considered solved without penalty.
6. if one move is required, the puzzle will be considered solved with a time penalty ( 2 secs)
7. If more than one move is required then the puzzle is considered unsolved (DNF)

## Rules

:

### Article 1: Puzzles

1. Competitors must provide their own puzzles for the competition.
2. Competitors must be ready to submit their puzzles when they are called
3. Puzzles must be fully operational, such that normal scrambling is possible.

### Article 2: Competitors

1. Competitors must obey venue rules and conduct themselves in a considerate manner.
2. Competitors in the Competitors Area must not communicate with each other about the scrambled states of the puzzles of the round in progress. Penalty: disqualification of the competitor from the event.
3. While competing, competitors must not use electronics or audio equipment (e.g. cell phones, MP3 players, dictaphones, additional lighting).
4. A competitor may be disqualified immediately, or after a warning, depending on the nature and severity of the infraction.
5. As a competitor, you're given 15 seconds to look at the cube before you start solving it. This allows you time to examine the cube's state and make up your mind regarding how to start solving it.
6. At best, you'll be able to plan your first few moves. You will get insight into which case should happen and thus solve the cube quicker. However, it's virtually impossible to plan the whole solve.

### Article 3: Scrambling

1. A scrambler applies scramble sequences to the puzzles.
2. Puzzles must be scrambled using computer-generated random scramble sequences.
3. <https://ruwix.com/puzzle-scramble-generators/rubiks-cube-scrambler/>

### Article 4: Environment

1. Spectators must remain at least 1.5 meters away from the solving stations when they are in use.
2. Lighting of the competition area must be given special attention. Lighting should be neutral, such that competitors can easily differentiate among the colors on the puzzles.
3. The competition area must be smoke-free.



<b>Winners</b>	:	Winner, 1st runner up, 2nd runner up.
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<b>Event Id</b>	:	63
<b>Event</b>	:	Roborace
<b>Event Brief</b>	:	A fun event where you get to test the efficiency and power of your robot. Race it with other robots to know where it stands. Your robot should be competent enough to cross all the hurdles placed on the track and emerge to be the winner.
<b>Faculty Co-ordinator</b>	:	<p>1) Name: Prof. Nandlal Dheela  Mo.: 91-9909475402  Email: <a href="mailto:nandlal.dheela@marwadieducation.edu.in">nandlal.dheela@marwadieducation.edu.in</a></p> <p>2) Name: Prof. Varinder Singh  Mo. : 91-7990252902  Email: <a href="mailto:varinder.singh@marwadieducation.edu.in">varinder.singh@marwadieducation.edu.in</a></p>
<b>Student Co-ordinator</b>	:	<p>1) Name : Mr. Sanket Virani  Mo. : 91-9712263966  Email : <a href="mailto:sanket.virani8629@marwadieducation.edu.in">sanket.virani8629@marwadieducation.edu.in</a></p> <p>2) Name : Mr. Harshad Vaghasiya  Mo. : 91-9824887721  Email : <a href="mailto:harshad.vaghasiya10666@marwadieducation.edu.in">harshad.vaghasiya10666@marwadieducation.edu.in</a></p>
<b>Event Date and Time</b>	:	<p>22 March 2018 ( Thursday ) , Time - 09:30 am-01:30 pm</p> <p>23 March 2018 ( Thursday ) , Time - 09:30 am-02:00 pm</p>
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<p><b>Event Rules:</b></p> <ol style="list-style-type: none"> <li>1. A team may consist of a maximum of 4 members. Students from different colleges can form a team.</li> <li>2. Eligibility: All students with a valid ID card of their respective educational institute are eligible to participate.</li> <li>3. Other team members and the team will stand outside to the arena so that there won't be any interference by robo.</li> <li>4. In case of wireless robots, all the robots with radio system must have a way to change frequencies or coded channels to prevent radio conflicts. There should be at least 2 frequencies or coded channels available. Lack of extra frequencies may result in disqualification.</li> <li>5. The robot should not damage the arena, in any case, it can lead to disqualification.</li> </ol>

6. There might be some change in any of the rules and specification.
7. Chair Person's decision will be final and binding.
8. In any dispute judge's decision would be considered to be a final decision.
9. Event Committee's decision would be considered to be a final decision.
10. Kindly keep the Registration form with you at the time of an event. You will be allowed only if you have registration form/copy.
11. If any malfunction in robot and due to robot occurs during the event, the organizers will not be responsible.
12. Point scheme will be announced before the race.
13. If same part/component of robo has been used by more than 1 team, both teams may lead to disqualification.

### **Robot Specifications**

1. Only one robot is allowed per team.
2. Maximum Dimensions: 25cm X 25cm X 25cm (L x B x H). Maximum Weight- 12 Kg
3. The robot has to use on-board or off-board power supply.
4. The voltage between any two points must not exceed 12V at any point of time.
5. Maximum Battery Dimensions: 18cm X 10cm X 13cm (L x B x H).
6. No AC supply will be allowed.
7. Same in case of wireless robots.
8. Only one team member is allow to operate the robot.
9. Robot Must be waterproof.
10. Note:- Rules may change will inform soon.
11. Readymade robots/rc cars will be allowed with modifications like
  - a) You can only use the circuit and remote of it
  - b) The outer case/ body should be modified and of wood, steel, pvc pipe frame.

		Wireless Robot should be either Bluetooth operated or either infrared operated
<b>Winners</b>	:	1st 2nd 3rd

<b>Event Id</b>	:	64
<b>Event</b>	:	Junkyard
<b>Event Brief</b>	:	In this event participants will have to design a working mechanism to accomplish the given task using the given junk & other standard parts.
<b>Faculty Co-ordinator</b>	:	Tejas Bhavsar (9408288201) Shubham Rupani (9925049678)
<b>Student Co-ordinator</b>	:	Hiren Solanki (9714999682)
<b>Event Date and Time</b>	:	22/03/2018 (Thursday) 10 AM to 1 PM 23/03/2018 (Friday) 10 AM to 2 PM
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Each team can have maximum four participants.</li> <li>2. The competition will be in the two stages first will be qualifying round and second round will be final round.</li> <li>3. Each team has to complete the task within given time limits (will be declared at the time of competition)</li> <li>4. Use of any part or instruments other than the given material is strictly prohibited.</li> <li>5. If there is any damage to the tools provided or instruments then the team to which instruments were given would be liable to pay for the damage.</li> <li>6. The organizers are not responsible for the loss of any property, injury and delays during the event.</li> <li>7. Participant need to have basic ideas about workshop safety and precautions.</li> <li>8. The team violating the above rules will disqualify.</li> <li>9. Any indiscipline or bad behavior towards committee members will lead to disqualification.</li> <li>10. Judge's decision shall be treated as final and binding for all.</li> </ol> <p>The core committee members reserve the rights to change any of the above rules mentioned.</p>
<b>Winners</b>	:	Winner, 1st Runner Up, 2nd Runner Up

<b>Event Id</b>	:	65
<b>Event</b>	:	CAD challenge (AutoCAD)
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	Prof.Malay A. Badodariya (9429158833) (malay.badodariya@marwadieducation.edu.in) Prof.Parth Chanpura (9725201618) (parth.chanpura@marwadieducation.edu.in)
<b>Student Co-ordinator</b>	:	<p>(1) Nayan Ashra Enrollment No.: 150970119043 Sem: 6A3 Mo. No.: 7567666076</p> <p>(2) Palak Pandya Enrollment No.: 150970119048 Sem: 6A3 Mo. No.: 9428273015</p> <p>(3) Mehul Parmar Enrollment No.: 150570119050 Sem: 6A1 Mo. No.: 7575082739</p> <p>(4) Harsh Raval Enrollment No.: 150970119025 Sem: 6A1 Mo. No.: 7574986342</p> <p>(5) Akshay Sharma Enrollment No.: 160970119002 Sem: 6A5 Mo. No.: 9726072622</p> <p>(6) Keshav Purohit Enrollment No.: 160973119009 Sem: 6A5 Mo. No.: 9601606297</p>
<b>Event Date and Time</b>	:	Date: 22/03/2018 Timing: 10:30 am to 01:30 pm
<b>Judging Criteria</b>	:	

<b>Rules</b>	:	<ol style="list-style-type: none"><li>1. As the event on Day-1 and Day-2 are different registrations for Day-1 and Day-2 will be individual.</li><li>2. Registration limit for Day-1 is 200 participants and for Day-2, 200 participants. Registration process will be based on first come, first served.</li><li>3. Candidates are not allowed to use personal media like CD/DVD/Pen Drive, mouse, etc. any external media at the time of competition.</li><li>4. Candidates may not use their personal computer system.</li><li>5. There must be only one participant allowed for only one registration, there will be no any group system allowed.</li><li>6. At the time of competition if there will be any system error or failure, the final decision will be taken by Judge / Faculty coordinator.</li><li>7. Certain rules can also be implemented during the time of competition as required.</li><li>8. If any misbehaviour or indiscipline shown by the participants then they will be disqualified from the events at that time. There will be decided by Judge / Faculty coordinator.</li><li>9. Participants must have to save their Drawing, Part and Assembly in their respective computer system on which they have completed their work.</li><li>10. Prize distribution will be on second day of event.</li></ol>
<b>Winners</b>	:	

<b>Event Id</b>	:	66
<b>Event</b>	:	Modeling challenge (Creo)
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	<p><b>1. Prof. Malay A. Badodariya</b></p> <p><b>Mob. : 9429158833</b></p> <p><b>Email : malay.badodariya@marwadieducation.edu.in</b></p> <p><b>2. Prof. Parth Chanpura</b></p> <p><b>Mob. : 9725201618</b></p> <p><b>Email : Parth.chanpura@marwadieducation.edu.in</b></p>



<b>Student Co-ordinator</b>	<p>: (1) Jatin Raiyani Enrollment No.: 91700101042 Class: 2TA1 Mo. No.: 9723262753</p> <p>(2) Vashu Panseriya Enrollment No.: 91700101026 Class: 2TA1 Mo. No.: 9106823623</p> <p>(3) Harsh Upadhyay Enrollment No.: 91710101004 Class: 2TA1 Mo. No.: 7359689293</p> <p>(4) Mahavir Miyata Enrollment No.: 170573119036 Class: 4A3 Mo. No.: 9574143111</p> <p>(5) Nisarg Lashkari Enrollment No.: 170573119030 Class: 4A3 Mo. No.: 8140131287</p> <p>(6) Jadeja Pradipsinh Enrollment No.: 160570119024 Class: 4A1 Mo. No.: 7984406900</p>
<b>Event Date and Time</b>	<p>: Date: 23/03/2018 Timing: 10:30 am to 1:30 pm</p>
<b>Judging Criteria</b>	<p>: </p>

<b>Rules</b>	:	<ol style="list-style-type: none"><li>1. As the event on Day-1 and Day-2 are different registrations for Day-1 and Day-2 will be individual.</li><li>2. Registration limit for Day-1 is 200 participants and for Day-2, 200 participants. Registration process will be based on first come, first served.</li><li>3. Candidates are not allowed to use personal media like CD/DVD/Pen Drive, mouse, etc. any external media at the time of competition.</li><li>4. Candidates may not use their personal computer system.</li><li>5. There must be only one participant allowed for only one registration, there will be no any group system allowed.</li><li>6. At the time of competition if there will be any system error or failure, the final decision will be taken by Judge / Faculty coordinator.</li><li>7. Certain rules can also be implemented during the time of competition as required.</li><li>8. If any misbehaviour or indiscipline shown by the participants then they will be disqualified from the events at that time. There will be decided by Judge / Faculty coordinator.</li><li>9. Participants must have to save their Drawing, Part and Assembly in their respective computer system on which they have completed their work.</li><li>10. Prize distribution will be on second day of event.</li></ol>
<b>Winners</b>	:	

<b>Event Id</b>	:	67
<b>Event</b>	:	Math Cross Word Puzzle
<b>Event Brief</b>	:	Math Cross Puzzle is a Crossword type Event, that normally takes the form of a square or a rectangular grid of white and black shaded squares. The goal is to fill the white squares with Mathematical Numbers, forming suitable to the given expressions, by solving clues which lead to the answers. In la
<b>Faculty Co-ordinator</b>	:	-Prof. Rituparna Pal (M- 9879872019 ) -Prof. Sagar Khirsariya (M- 9978989772 )
<b>Student Co-ordinator</b>	:	-Dharamdeep V. Dodiya ( 7016339797 )
<b>Event Date and Time</b>	:	Date: 22-March-2018(Thursday), Time: 9 am to 3 pm (including all rounds)
<b>Judging Criteria</b>	:	<p>First and second rounds are of 20 minutes duration and final round will be duration of 30 minutes.</p> <p>The timer starts as soon as the Cross puzzle has been given.</p> <p>Best performer will be decided according to the best timings of correct solution.</p>

<b>Rules</b>	<p>: The Event Math-Cross-Puzzle will be executed as Easy-Medium-Hard Levelers using the Mathematics sub topics like, Geometry,Algebra,Basic Number Theory, Logical Reasoning etc.This event consists of three rounds. The list of puzzles that appeared for the event is:</p> <p><b>ROUND 1:</b></p> <p>Round 1 is a qualifying round with having some Easy Leveler Puzzles. Here we use straight or quick-type puzzle.</p> <p><b>ROUND2:</b></p> <p>Round 2 will be slightly more complicated where in participants are requested to crack down any one of the following Puzzles.</p> <ol style="list-style-type: none"> <li>1. ORTHOGRAPHY</li> <li>2. CRYPTIC</li> <li>3. checked, keyed or crossed</li> </ol> <p><b>ROUND3:</b></p> <p>Round 3 is a final Round slightly more difficult than the previous rounds so be ready and have some blast of mind.</p> <p>CROSS NUMBERS</p> <p>FILL-IN CROSSWORDS</p> <p>DOUBLE CLUE LISTS</p> <p>Use of mobile phone or any electronic gadget etc, are strictly prohibited during the contest by any participant.</p> <p>There will be a unique solution for a Cross Puzzle and the contestant to correctly solve the Puzzle in minimum time will be declared as the winner.</p> <p>In case none of the contestants are able to solve the Cross Puzzle completely, the contestant with the maximum number of correct digits will be selected as the winner.</p> <p>The decision of the Judges will be final.</p>
<b>Winners</b>	<p>: All participants will get Participant Certificate</p> <p>Winner, 1st Runner up, 2nd Runner up</p>

<b>Event Id</b>	:	68
<b>Event</b>	:	Bowl Out
<b>Event Brief</b>	:	Participant (Bowler) allowed to bowl six balls and during which he or she has to strike the stumps as many as he or she can. There is no basement (Only bowler and stumps)
<b>Faculty Co-ordinator</b>	:	- PROF. NIHAR PANKAJKUMAR BARA (M) 9428864951 - PROF. GAURANG JOSHI (M) 9724232269
<b>Student Co-ordinator</b>	:	-Mr. JAYDEVSINH JETHVA (M) 8866307308 -Mr. GOSAI BHARGAV(M) 9033911300
<b>Event Date and Time</b>	:	Date: 22-03-2018 Time: 10:30 AM TO 2 PM  Date: 23-03-2018 Time: 10:30 AM to 2:00 PM
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Bowler has to follow international bowling standards while bowling</li> <li>2. Six attempts of the bowl out given to the player</li> <li>3. Coordinator's decision will be final and binding.</li> <li>4. In any dispute judge's decision would be considered to be the final decision.</li> <li>5. Event committee's decision would be considered to be the final decision.</li> <li>6. Player has to use ball provided by event committee</li> </ol>
<b>Winners</b>	:	- Winner - first runner-up

<b>Event Id</b>	:	69
<b>Event</b>	:	Ganit Kurukshetra
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	Jignesh Chauhan (7600122587) Prof. Subhanshu Goyal (9810657208)
<b>Student Co-ordinator</b>	:	Radhika Samani(8141494313) Siddhant Bajaniya (9909964074) Dharmesh Jalal (9409431803)
<b>Event Date and Time</b>	:	22 March, 2018 1:00pm to 3:30pm
<b>Judging Criteria</b>	:	The team will be judged on the basis of the accuracy of the answers as well as the time taken.
<b>Rules</b>	:	<ol style="list-style-type: none"><li>1. It is a team event and each team comprises of 3 members.</li><li>2. The competition is open to all students including Diploma.</li><li>3. Any discrepancy leads to disqualification of the candidate.</li><li>4. The participants shall not be allowed to use mobile or other electronic instruments.</li><li>5. The decision of the judges will be final and will not be subjected to any changes.</li></ol>
<b>Winners</b>	:	There will be two winning teams who will be designated as the first and second winner.

<b>Event Id</b>	:	70
<b>Event</b>	:	Scientific Tambola
<b>Event Brief</b>	:	SCIENTIFIC TAMBOLA is a game where the objective is to strike off numbers/expression on your card/ticket till you get a certain combination of lines or all numbers. It is a game of probability in which players mark off numbers on cards as the numbers are drawn randomly by a caller, the winner being
<b>Faculty Co-ordinator</b>	:	Dr. Swagat R. Barot-1 (7567891367) Mr. Subhanshu Goyal-2 (9810657208)
<b>Student Co-ordinator</b>	:	1. Dhvanik Zala (8238588865) 2. Tulasi Savaliya (9426661428)
<b>Event Date and Time</b>	:	Date- 22/03/2018 Time-10:30-12:30 P.M.
<b>Judging Criteria</b>	:	<p>The winning pattern is as follows:-</p> <ul style="list-style-type: none"> <li>▯ <b>Top Line</b>- Ticket with all the numbers of the top row marked fastest</li> <li>▯ <b>Middle Line</b>- Tickets with all the numbers of the middle row marked fastest</li> <li>▯ <b>Bottom Line</b>- Tickets with all the numbers of the bottom row marked fastest.</li> <li>▯ <b>Four Corners</b>- Ticket with all the four corners marked first.</li> <li>▯ <b>Full House</b>- Tickets with all the numbers dabbed first.</li> </ul> <p>Whosoever completes the above first will be given prize.....</p> <p>If the claimed pattern is wrong, it will be called a BOOGY and the person will be disqualified. If 2 people claim the same pattern, the prize shall be distributed, However if more than 2 people claim the same pattern at the same time, it shall be nullified.</p>
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Students will individually participate in this event and will be given a 'SCIENTIFIC TAMBOLA TICKET'</li> <li>2. The participants will be given 90 questions whose answers will be on TAMBOLA Ticket.</li> <li>3. To crack each question you will be given 30 seconds.</li> <li>4. The game is presided over by a caller, whose job is to call out the Questions.</li> <li>5. In Scientific TAMBOLA, Questions/Sums related to Science/ Mathematics will be asked and according to the answer, the players will strike off the number/answer marked in the ticket.</li> <li>6. Algebraic expressions can also be used instead of the numbers.</li> <li>7. The game ends when all the numbers in the ticket get struck off by any participant.</li> </ol>

**Winners**

:

The winning pattern is as follows:-

- ▮ **Top Line**- Ticket with all the numbers of the top row marked fastest
- ▮ **Middle Line**- Tickets with all the numbers of the middle row marked fastest
- ▮ **Bottom Line**- Tickets with all the number of the bottom row marked fastest.
- ▮ **Four Corners**- Ticket with all the four corners marked first.
- ▮ **Full House**- Tickets with all the numbers dabbed first.

Whosoever completes the above first will be given prize.....



<b>Event Id</b>	:	71
<b>Event</b>	:	Miss-Calculate (Only for Girls)
<b>Event Brief</b>	:	The aim of this event is to eradicate the perception that mathematics is not a feminine pursuit. This event is all about igniting the passion for mathematics among girls. Our goal is to encourage female students with exceptional potential to become the mathematical and scientific leaders of tomorrow.
<b>Faculty Co-ordinator</b>	:	1. Dr. Pratibha Rani (8889969856) 2. Prof. Subhanshu Goyal (9810657208)
<b>Student Co-ordinator</b>	:	1. Divya Varu (8238678758) 2. Priyanka Sanadiya (9574489266)
<b>Event Date and Time</b>	:	23rd march 2018 10:30 A.M.-1:30 P.M.
<b>Judging Criteria</b>	:	Candidates will be judged on the basis of accuracy of the answers as well as the time taken.
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Only Female students will individually participate in this event. If number of entries exceeds then entries will be short listed by means of elimination round.</li> <li>2. The participants will have to successfully complete 5 rounds designed to test the logical, mathematical and analytical skills.</li> <li>3. In this game, questions/sums related to Mathematics/general science will be asked and according to their answers, the participants will be shortlisted for the subsequent rounds. No external help is admissible.</li> <li>4. The details of the activity to be performed will be disclosed at the time of performance only.</li> <li>5. The decision of the jury will be final.</li> <li>6. Any discrepancy leads to disqualification of the candidate.</li> <li>7. The participants will not be allowed to use calculator, mobile phones or any other electronic gadgets during the events.</li> </ol>
<b>Winners</b>	:	There will be three winners who will be designated as Miss Calculate, First runner up and second runner up respectively.

<b>Event Id</b>	:	72
<b>Event</b>	:	Chememblem
<b>Event Brief</b>	:	Participants will have to prepare logos on a theme given, with the stationary as per their choice (on their own). Participants also add a tag line and the details of a company logo.
<b>Faculty Co-ordinator</b>	:	<b>Dr. Yashwantsinh Jadeja 91 99255 25586</b>
<b>Student Co-ordinator</b>	:	<b>Brijesh P. Gandhi (9409350329) Alish Dadhanya (9909072674) Darshan Kapadiya (9737352473)</b>
<b>Event Date and Time</b>	:	<b>22nd March, 2017 (Day-1) Time : 10:30 to 12:30</b>
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<p>College ID card and Registration Receipt will be mandatory during the event.</p> <p>Teams who misbehave during the event will be disqualified.</p> <p>Participants are not allowed to use electronic gadgets or any other material during the event.</p> <p>Rules can be changed according to the conditions in the event.</p> <p>All rounds will be conducted on a single day.</p> <p>The individuals must strictly follow all the deadlines falling to which will lead to disqualification. The decision of the event manager will be final and will not be subjected to any change</p>
<b>Winners</b>	:	<ol style="list-style-type: none"> <li>1. Winner</li> <li>2. 1st Runner up</li> <li>3. 2nd Runner up</li> </ol>

<b>Event Id</b>	:	73
<b>Event</b>	:	Chem-quiz
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	1. <b>Dr. Jabalkumar D. Thanki (Mobile: 8866209030)</b>
<b>Student Co-ordinator</b>	:	1. <b>Kishan Harnesha</b> (Mo. 9574395297) 2. <b>Denish Panjvani</b> (Mo. 9687488142) 3. <b>Nikhil Arambhadiya</b> (Mo. 9426983929)
<b>Event Date and Time</b>	:	<ul style="list-style-type: none"> <li>• Event Date: <b>23/03/2018 (Day-2)</b></li> <li>• Event Time: <b>2:00 PM to 5:00 PM</b></li> </ul>
<b>Judging Criteria</b>	:	<b>1) Time duration</b> <b>2) Theme</b> <b>3) Presentation</b>
<b>Rules</b>	:	<p style="text-align: center;"><b><u>ROUND -1 GENERAL SCIENCE</u></b></p> <ol style="list-style-type: none"> <li>1. Each team will be asked 10 questions.</li> <li>2. Questions will be science related.</li> <li>3. The 4 out of 5 teams which will give maximum answer will be qualified for next round.</li> <li>4. Decisions of judges will be final.</li> <li>5. For each correct answer, 5 points will be rewarded.</li> <li>6. For each wrong answer, 1 point will be deducted.</li> </ol> <p style="text-align: center;"><b><u>ROUND-2 RAPID-FIRE</u></b></p> <ol style="list-style-type: none"> <li>1. Each team will be asked 8 questions.</li> <li>2. For each question, each team will be given 1 minute. So, 8 questions 8 minutes.</li> <li>3. The 3 out of 4 which will give a maximum answer in less time will be qualified for further level.</li> <li>4. The decision of judges will be final.</li> <li>5. No negative marking in this round.</li> </ol> <p style="text-align: center;"><b><u>ROUND-3 VISUAL</u></b></p>

1. Each team will be shown a visual picture on the screen.
2. Based on the picture, the question will be asked.
3. For each team 5-questions.
4. For each correct answer 5 marks will be rewarded and for each wrong answer, 2 marks will be deducted.
5. Team scoring maximum marks will be sent to winning round.
6. The decision of judges will be final.

ROUND-4 WINNING ROUND

1. This round will be buzzer round.
2. Total 15 questions will be asked.
3. The team who gives maximum answers correct will win.
4. For each correct answer 5 marks will be rewarded and for each wrong answer, 2 marks will be deducted.
5. The decision of judges will be final.
6. Time limit for buzzer question will be 1 minute.
7. For team pressing the buzzer and not answering 10 marks will be deducted.
8. After 1 minute the other team will be given chance as a bonus.

**Winners**

:

- Winner,
- 1st Runner-up
- 2nd Runner-up

<b>Event Id</b>	:	74
<b>Event</b>	:	chemtoon
<b>Event Brief</b>	:	Only single drawing sheet will be provided. Bring colours on your own. The first round will be conducted based on given topic/theme. From the first round, Best chemtoon winners will be qualified for the second round. For the second round, on the spot theme will be given.
<b>Faculty Co-ordinator</b>	:	Dr. Yogeshwar R. Suryawanshi (8511370146)
<b>Student Co-ordinator</b>	:	Bhargav Gadhiya (9737119990) Yogin Desai (9537756282) Deep Varmora (9727033809)
<b>Event Date and Time</b>	:	23-March-2018 (Friday), 10 am to 1 pm
<b>Judging Criteria</b>	:	Two judges will examine the best chemtoon.
<b>Rules</b>	:	<ul style="list-style-type: none"> <li>☐ College ID card and Registration Receipt will be mandatory during the event.</li> <li>☐ Teams who misbehave during the event will be disqualified.</li> <li>☐ Participants are not allowed to use electronic gadgets or any other material during the event.</li> <li>☐ Rules can be changed according to the conditions in the event.</li> <li>☐ Time allotted will be 60 minutes for 1st round and 90 minutes for 2nd round.</li> <li>☐ Only single drawing sheet will be provided of A4 size.</li> <li>☐ Participants will have to bring colours on their own requirements.</li> <li>☐ Participants are allowed to use any type of colours of their own choice.</li> <li>☐ The individuals must strictly follow all the deadlines falling to which will lead to disqualification.</li> <li>☐ The decision of the event manager will be final and will not be subjected to any change.</li> </ul>
<b>Winners</b>	:	- Winner, 1st Runner-Up and 2nd Runner-Up

<b>Event Id</b>	:	75
<b>Event</b>	:	documentary
<b>Event Brief</b>	:	In this event team have to represent one short documentary whether animated or acted by them.
<b>Faculty Co-ordinator</b>	:	Mr. Chintan Jani 9033450156
<b>Student Co-ordinator</b>	:	1) Ravi Sherashiya 2) Riken Kalathiya 3) Vaishaliben Thanki
<b>Event Date and Time</b>	:	Event Date : 23rd March Event Time : 12 to 2PM
<b>Judging Criteria</b>	:	1) Time duration 2) Theme 3) Presentation
<b>Rules</b>	:	College ID card and Registration Receipt will be mandatory during the event. Teams who misbehave during the event will be disqualified. Participants are not allowed to use electronic gadgets or any other material during the event. Time allotted will be 10 minutes for presentation(2 min. intro 7 min video 1 min conclusion). Minimum 3 persons and maximum 6 person in a team . The decision of the event manager will be final and will not be subjected to any change.
<b>Winners</b>	:	Winner and 1st and 2nd runner up on the base of score by judge.

<b>Event Id</b>	:	76
<b>Event</b>	:	out of the craft
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	Dr. Sabera Bijani - 9515021053 Dr. Hetal Jebeliya - 9737958500
<b>Student Co-ordinator</b>	:	Ruchita Gadara - 9106681066  Chirag Santoki - 8690207015  Monali Hirani  Hardik Bhalodiya
<b>Event Date and Time</b>	:	22-March-2018 (Thursday), 11:30 am to 1:00 pm
<b>Judging Criteria</b>	:	Not applicable
<b>Rules</b>	:	<p><b>☐ College ID card and Registration Receipt will be mandatory during the event.</b></p> <p>☐ Teams who misbehave during the event will be disqualified.</p> <p>☐ Participants are not allowed to use electronic gadgets or any other material during the event.</p> <p>☐ Rules can be changed according to the conditions in the event.</p> <p>☐ All rounds will be conducted on a single day.</p> <p>☐ The teams must strictly follow all the deadlines failing to which will lead to disqualification.</p> <p>☐ The decision of the event manager will be final and will not be subjected to any change.</p> <p><b>Participants have to bring all necessary craft materials along with them.</b></p>
<b>Winners</b>	:	Winner, 1st Runner Up and 3rd Runner Up

<b>Event Id</b>	:	77
<b>Event</b>	:	Envirohunt
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	<p><b>Faculty Coordinator</b> : Dr. Koushik Singha Roy, Dr.Soma Mishra  Mo. :7069777273, 7878939547  Email : <a href="mailto:koushik.singharoy@marwadieducation.edu.in">koushik.singharoy@marwadieducation.edu.in</a>  <a href="mailto:soma.mishra@marwadieducation.edu.in">soma.mishra@marwadieducation.edu.in</a></p>
<b>Student Co-ordinator</b>	:	<p><b>Student Coordinator</b> :</p> <ol style="list-style-type: none"> <li>1. SanjayBalachandran Nair</li> <li>2. KishanBhavesbhai Rajpura</li> <li>3. ShivaniDineshkumar Bhensjaliya</li> <li>4. Manali MayurbhaiDhandhiya</li> <li>5. Mirang(7567228232)</li> </ol> <p><b>Students Volunteers:</b></p> <ol style="list-style-type: none"> <li>1. Alkesha Naik (<a href="mailto:alkesha.naik103630@marwadiuniversity.ac.in">alkesha.naik103630@marwadiuniversity.ac.in</a>)</li> <li>2. Charmi Humble (<a href="mailto:charmi.humble103678@marwadiuniversity.ac.in">charmi.humble103678@marwadiuniversity.ac.in</a>)</li> </ol>
<b>Event Date and Time</b>	:	22nd March, 2018 (10:30 to 11:30 AM)
<b>Judging Criteria</b>	:	Team come up for the 1st, second and third will get the position accordingly.



<b>Rules</b>	: <b>EventRules:</b> 1) Team Of Maximum 4 CanParticipate 2) Biodegradable andnon-biodegradable waste to be searched within the given time limit. 3) Pre-registration is required. <b>EventType:</b> <b>Technical Event</b>  <b>RegistrationType:</b> <b>Advance Registration</b>  <b>RegistrationFees:</b> <b>Rs. 50 per individual</b>
<b>Winners</b>	: Prizes will be given to the 1st, second and third position of different amounts

<b>Event Id</b>	:	78
<b>Event</b>	:	E-Treasurehunt
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	Tejas Chauhan (9574184708) Harsh Mehta (9727822233) Pratiti Mankodi (7359477077)
<b>Student Co-ordinator</b>	:	Keval Bhogayata (9265630613) Rujika Sajeev (8530068059)
<b>Event Date and Time</b>	:	Both days (11:00 AM - 04:00 PM)
<b>Judging Criteria</b>	:	<p><b>Points:</b></p> <ul style="list-style-type: none"><li>• Each team will be provided 0 points in starting of Each round.</li><li>• Qualification for next round will be based on remaining points after every round.</li></ul> <p><b>Round - 1</b></p> <ul style="list-style-type: none"><li>• It contains Multiple stages.</li><li>• Time limit - 30 minutes.</li><li>• Each hint will deduct 5 points from the total points.</li><li>• After completion of Round-1 10 points will be added to the total points.</li></ul> <p><b>Round - 2</b></p> <ul style="list-style-type: none"><li>• Timing will be 60 min. for this round.</li><li>• Each hint will deduct 10 points from the total points.</li><li>• After completion of Round-2 15 points will be added to the total points.</li></ul> <p><b>Round - 3</b></p> <ul style="list-style-type: none"><li>• The final stage will be of 90 min.</li><li>• Each hint will deduct 15 points from the total points.</li><li>• After completion of Round-3 20 points will be added to the total points.</li></ul>

<b>Rules</b>	:	<p>E-Treasurehunt is an astonishing world of experience about the e-treasure hunt. It is the best way to raise and explore your IQ level as well as observation skills and awareness. Mainly, there are three rounds in the event. After completing each round participant will proceed to the next level. Three rounds comprise of penetration and transcription of the given hints and clues which would be given at every stage of the round.</p> <ul style="list-style-type: none"> <li>• Participants can take part individually or as a team of as well.</li> <li>• Participants have to form a team with at most 3 members. (Either in 1,2 or 3 members at most).</li> <li>• Using mobile phone is banned during event timing and Internet access for each team will be given for event purpose only.</li> <li>• Participants have to bring the receipt or ID provided by the host college.</li> <li>• After connecting parts as per clues, the event coordinators will evaluate it instantly and give it back to the corresponding team.</li> <li>• Any damage done by the participant to college property will result in instant disqualification from the event and a penalty may be levied too. i.e. Participants will have to pay for the damage they incur.</li> <li>• Participants may take help from the helpers provided but then some points will be withheld from the final score of the team.</li> <li>• Team Marwadi-TechFest'18 is not to be held responsible for any physical injury that occurs to any of the participants.</li> <li>• Any internal conflicts between teams will result in the instantaneous removal of those teams.</li> <li>• Participants who exceed the given time limit will be disqualified. No excuses or justifications will be entertained.</li> <li>• The final decision will be given by Faculties/Student Coordinator only, No team or participant has the right to argue with faculties and coordinators.</li> </ul>
<b>Winners</b>	:	<p>Winner 1st Runner-up 2nd Runner-up</p>

<b>Event Id</b>	:	79
<b>Event</b>	:	Airshow By Aeromodelling Club
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	-Ravi Butani (9724727742) -Bhavik Bhansali (9510118886)
<b>Student Co-ordinator</b>	:	-Hitesh lunagariya (9662827346) -Shyam Padaliya (9104748027) -Deval Dhariya (7567411277) -Dharmik Bhavani (7567604174) -Yashvant Chovatiya (9558762259) -Siddharth Sharma (8141226228)
<b>Event Date and Time</b>	:	-Date:22-03-2018 (Thursday) -Time:10am to 12am
<b>Judging Criteria</b>	:	NA
<b>Rules</b>	:	NA
<b>Winners</b>	:	NA

<b>Event Id</b>	:	80
<b>Event</b>	:	HACKDUINO
<b>Event Brief</b>	:	Arduino coding competition
<b>Faculty Co-ordinator</b>	:	-Mr. Mehul Kantaria (9574067299) -Mr. Kumar Anand (8141719227)
<b>Student Co-ordinator</b>	:	-Nirav Jadav (7567802760) -Komal Pansuriya (9723066773)
<b>Event Date and Time</b>	:	Date: 22-March-2018 (Thursday) Time: 1st Round: 11:00 am to 2:00 pm 2nd round: 3:00 pm to 5:00 pm Date: 23-March-2018 (Friday) Time: 3rd round: 11:00 am to 1:00 pm
<b>Judging Criteria</b>	:	- Selected participants will be considered for next round based on working of code, creativity and logic used to implement the code. - Additional details for each round will be declared at the time of beginning of each round.
<b>Rules</b>	:	<ul style="list-style-type: none"> <li>- HACKDUINO is all about ARDUINO CODING.</li> <li>- Round 1 is based on Quiz related to ARDUINO coding and interfacing.</li> <li>- Round 2 is based on online Arduino simulator (Link: <a href="https://www.tinkercad.com/circuits">https://www.tinkercad.com/circuits</a>). All participants are requested to open an account in tinkercad and learn basic steps involved in ARDUINO Coding and understand interfacing of all available modules/components in online simulator. Participant can use examples given in ARDUINO IDE for reference. Internet use is not allowed.</li> <li>- Final Round is based on real hardware implementation using ARDUINO UNO. In 3rd round participant have to design solution for given task using interfacing of various modules and components with ARDUINO UNO.</li> <li>- PC will be provided to each participant. Personal Laptrop/PC is not allowed.</li> <li>- Use of Internet or any type of material during compitation is not allowed.</li> <li>- Use of mobile phone is not allowed during compitation.</li> <li>- You have to register individually.</li> <li>- Each Participant will be given a Certificate of Participation. Winner, 1st runner-up and 2nd runner-up will be given price money.</li> <li>- The competition is open to all students.</li> <li>- Reporting location: MA105/MA106 (First floor, A wing, EC Department) on Day-1 report before 10.45 AM. First round will begin from 11.00.</li> <li>- Results will be declared on notice boards of MA105/MA106.</li> <li>- Each participant has to be remain present at given time for each round. No alternate time slot will be provided in any case.</li> <li>- The decision of the judges and faculty coordinators shall be treated as final and binding on all</li> </ul>
<b>Winners</b>	:	Winner 1st runner-up 2nd runner-up

<b>Event Id</b>	:	81
<b>Event</b>	:	Ballon Burst
<b>Event Brief</b>	:	Very Easy task to bust and crack the balloons but....It's not like a child but its ROBO,So follow below condition " Two person, One will act as a blind and other will guide to bust the ballon "
<b>Faculty Co-ordinator</b>	:	<b>-Prof. Vishal Sorathiya(M) 9033316057</b> <b>-Prof. Shreyash Charola(M) 9662772266</b>
<b>Student Co-ordinator</b>	:	-Abhishek Vaja (M) 9099984183 -Grenisha sagpariya -Karan Dholakiya -Parijit Chakraborty (M) 8000420553 -Smit Trivedi -Bhumi Gandecha
<b>Event Date and Time</b>	:	22/03/2018
<b>Judging Criteria</b>	:	Winners and runner ups will be decided depends on how much time participants take to bust the balloons in two level game
<b>Rules</b>	:	<ul style="list-style-type: none"> <li>-Participants are must be in pair of two.A participant who operate the robot should not able to see the track and another will guide him to bust balloons.</li> <li>-No computer, programmers, cables and software will be provided, teams are required to bring their own.</li> <li>-It is not allowed to reprogram the robot or to add/remove parts on the robot during the competition.</li> <li>-Robot borrowed from other group also allowed but in both round robot should be same.</li> <li>-Participants are not allowed to keep anything inside the arena other than the machine.</li> <li>-The Wireless robot having the extra points in event.</li> <li>-Time duration of first round is 5 minutes and second round is 3 minutes.</li> <li>-First round is on Open 8 ft x 8 ft area and Second round contains the hurdles in that open area.</li> <li>-Maximum participant not more than two.</li> <li>-Decisions of the judges or coordinators are final.</li> <li>-Judges/Coordinators hold the right to change the rules and guidelines without prior notification.</li> </ul> <p><b>Disqualification</b></p> <ul style="list-style-type: none"> <li>-Any team not present at the allotted time will be disqualified by default.</li> <li>-Any member of a team found indulging in unacceptable behavior will attract disqualification for the entire team.</li> </ul>
<b>Winners</b>	:	<ul style="list-style-type: none"> <li>-Winners will decided based on types of robot used (wired or wireless)</li> <li>-First level for qualifier round</li> <li>-Second level for the final round</li> <li>-Less time taken for bust the balloon in both level will consider as winner, second minimum time is runner up and third minimum time for second runner up.</li> </ul>

<b>Event Id</b>	:	82
<b>Event</b>	:	Line follower
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	-Jigisha Sureja (94294 72330) -Poonam Bhojani (84601 06686)
<b>Student Co-ordinator</b>	:	-Janhvi Dave (89804 35992) -Jaimish Vamja (77789 18265) -Jagruti Yadav (99131 62432) -Dharmishtha Chavda (97240 66768)
<b>Event Date and Time</b>	:	-Date:22-03-2018 -Date:23-03-2018 -Time: 9am to 4pm
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. No Computer, Programmer, Cable or Software will be provided, teams are required to bring their owns.</li> <li>2. A same single robot can not be used by two teams.</li> <li>3. Same robot must be used by the team for all official rounds.</li> <li>4. Participants are not allowed to put anything inside Arena other than the machine.</li> <li>5. There are no restrictions on the type of sensors the participants can use, however robot must be completely autonomous.</li> <li>6. The exact path will be disclosed at the time of event.</li> <li>7. Decision of the Judges/Coordinators will be final.</li> <li>8. Judges/Coordinators hold the rights to change the rules and guidelines without prior notifications.</li> </ol>
<b>Winners</b>	:	Winner, 1st Runner Up, 2nd Runner up - In case of tie both teams will be declared as winner.

<b>Event Id</b>	:	83
<b>Event</b>	:	Circuitronix
<b>Event Brief</b>	:	Circuit Tronics is the event of solving the circuit. Candidate will use fundamental knowledge of basic circuits and solve given task. Candidate need to ready question-answer session, circuit fault finding session, circuit trouble session or any quick session about the basic circuits.
<b>Faculty Co-ordinator</b>	:	<a href="#">Prof. Sunil Lavadiya (94282 28839)</a> <a href="#">Prpf. Dharmendra Zala ( 99782 47424)</a>
<b>Student Co-ordinator</b>	:	Abhishek Joshi (90339 32561) Nilesh Solanki ( 96389 87084) Imtiyaz Jafrani (63519 91330) Uttam Rathod Maulik Hirpara Keval Hirpara
<b>Event Date and Time</b>	:	22/03/2018 First Elimination Round - 10 AM Second Elimination Round - 01 PM  23/03/2018 Third/Final Round - 10 AM
<b>Judging Criteria</b>	:	Students should have the knowledge of basic electronics components and theorems.  The event consists of three rounds.  Round-1: MCQ based on Basic Electronics Theorem (Day-1)  Round-2: Hardware Project Preparation (Day-1)  Round-3: Simulation on software (Day-2)



<b>Rules</b>	:	<ol style="list-style-type: none"><li>1. Participants will be allowed on first come first serve basis.</li><li>2. Each group must be consist of 2 participants.</li><li>3. All the necessary components will be provided.</li><li>4. Disqualification rules:<ol style="list-style-type: none"><li>a) Any team not present at the allotted time will be disqualified by default.</li><li>b) Use of mobile phone and Internet during the competition is strictly prohibited if found that team will be directly disqualified at that moment.</li><li>c) The decision of the organizers in declaring the results will be final. No queries in this regard in this regard will be entertained.</li><li>d) In case of a conflict over a certain answer, the joint decision of coordinators, as well as judge, will be final.</li><li>e) Any member of a team found indulging in unacceptable behavior will attract disqualification for the entire team.</li></ol></li></ol>
<b>Winners</b>	:	Winner, 1st RunnerUp, 2nd Runner Up

<b>Event Id</b>	:	84
<b>Event</b>	:	Poster Presentation_EC
<b>Event Brief</b>	:	Poster Presentation competition is planned to improve the communication and presentation skills as well as to improve the ability of students to get familiarity with latest technology and trends.
<b>Faculty Co-ordinator</b>	:	Prof.Ankit Sejani (8530042135)
<b>Student Co-ordinator</b>	:	1)Kalpesh Parmar (9687999164) 4th E&C
<b>Event Date and Time</b>	:	22-March-2018 (Thursday) - 10 am to 01 pm
<b>Judging Criteria</b>	:	<p><b>Poster Presentation Judging Criteria:</b></p> <p>The selected teams will be judged by the jury on the event day considering the following points to decide the winners</p> <p style="text-align: center;"><b>Criteria for Marking</b></p> <p style="text-align: center;">Weightage</p> <p style="text-align: center;">The topic content and impact 30%</p> <p style="text-align: center;">Poster structure, overall appearance and readability 20%</p> <p style="text-align: center;">Presentation skills 20%</p> <p style="text-align: center;">Your answers to the technical questions asked by the jury when you present your poster in the symposium 30%</p>

<b>Rules</b>	<p>: <b>Rules and Regulations:</b></p> <ul style="list-style-type: none"> <li>● The Official Language for the poster is English.</li> <li>● Poster can be made individually or in a group of maximum 3 members.</li> <li>● Posters should be readable from at least 4 feet (1.2 meters).</li> <li>● Poster should be self-explanatory and students should be able to explain the queries made by the evaluation committee.</li> <li>● Background, Objective, Methodology/Operation/Process, Results, Conclusion, References/Citation. This sequence of content can be changed to team to team and to their preferences.</li> <li>● Drawing Sheet size: <b>A1 (23x33 inches)(594mm x 841mm)</b> 1” margin on all sides.</li> <li>● Suggested font sizes <ul style="list-style-type: none"> <li>Title: Times New Roman (90pts)</li> <li>Team member’s name, guide name: Times New Roman (48pts)</li> <li>Figure citation: Times New Roman (24pts)</li> <li>Content: Times New Roman (30pts)</li> </ul> </li> <li>● Computer graphics may be used. Use proper citation/referencing for content or images.</li> <li>● Prepare the poster on <b>flex banner</b>.</li> <li>● Best poster is selected based on the innovation in the topic presented by the competitors on their posters, Quality of presentation and Dialectic Reviews.</li> </ul>
<b>Winners</b>	<p>: 1st Prize, 2nd Prize &amp; 3rd Prize</p>

<b>Event Id</b>	:	85
<b>Event</b>	:	Hertz Hunting
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	<p><b>Name:</b> Prof. Meeta Matnani <b>Mo No.:</b> 9825366275 <b>Email Id :</b> meeta.matnani@marwadieducation.edu.in</p> <p><b>Name:</b> Prof. Ronak Doshi <b>Mo No.:</b> 8980494071 <b>Email Id:</b> ronak.doshi@marwadieducation.edu.in</p> <p><b>Name:</b> Prof. Uvesh Sipai <b>Mo No.:</b> 9726704480 <b>Email Id:</b> uvesh.sipai@marwadieducation.edu.in</p> <p><b>Name:</b> Prof. Goldy Padia <b>Mo No.:</b>9825595115 <b>Email Id:</b> goldy.padia@marwadieducation.edu.in</p>
<b>Student Co-ordinator</b>	:	<p><b>Name:</b> Shaktiraj Kamaliya <b>Mo. No.:</b> (9408379937)</p> <p><b>Name:</b> Meet Kakkad <b>Mo. No.:</b> 8866746920</p>
<b>Event Date and Time</b>	:	<p><b>Date:</b> 22/03/18 <b>Day:</b> Thursday <b>Time:</b> 9:30 am to 5:00 pm</p>
<b>Judging Criteria</b>	:	As per Rules

<b>Rules</b>	: <b>Stage 1:</b> In the first stage, list of basic electrical/electronic components will be provided. Find the components from the lot within given time limit. Participants are not allowed to find or change any components once submitted. Short listed participants will be allowed to appear in next stage. <b>Stage 2:</b> Input,output characteristics of three circuits/applications will be provided with the circuit diagram. In the team, one participant will dictate the circuit and other two participants will draw circuit as per the instructions from third member with proper specifications in given time limit. As per correctness of circuit participants will be shortlisted. Shortlisted participants will be allowed to appear in next stage. <b>Stage 3:</b> Find components hidden at different location of the campus. Waveform and a detail MAP will be provided. Use clues and hints available at different location to indentify and to collect the components. An evaluation criterion includes circuit identification and time spent in collecting components.
<b>Winners</b>	: Winner 1st Runner Up 2nd Runner Up

<b>Event Id</b>	:	86
<b>Event</b>	:	Circuit Confusion
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	Prof. Atul Kunpara (9727711354) Prof. Dinesh Chabhadiya (8000520406) Prof. Gunjan Tetar (9033333771) Prof. Dhiraj Shrimali (7574857769)
<b>Student Co-ordinator</b>	:	Keval Gajjar (7405582551) Samad Khan (9624888209)
<b>Event Date and Time</b>	:	22-March-2018 10 AM to 4 PM 23- March - 2018, 10 AM to 3 PM
<b>Judging Criteria</b>	:	As per Rules
<b>Rules</b>	:	<p><b>Stage 1:</b></p> <p>First stage contains 10 to 15 slides of electrical apparatus, semiconductor components, characteristics, graphs, protection devices etc. Each slide appears for 5 to 7 seconds only. MCQ test will be conducted at the end of slideshow. First 15 groups will be selected for next stage based on result.</p> <p><b>Stage 2:</b></p> <p>Stage two consists of 2 to 4 slides and fast forwarded video of electrical circuits. Participants have to identify the circuit &amp; list the components required. After this, they required to search the components and connect it on bread board. Components will be provided only if the circuit identification is correct. First 10 groups will be allowed to appear in next stage. Evaluation criteria are identification of circuit, connection of circuits, completion of circuit, time taken etc.</p> <p><b>Stage 3:</b></p> <p>Stage three consist of a list of circuits which we'll provide to the teams. Later there will be an auction in which particular circuits will have a price. Each circuit will have different base price depending on the amount of difficulty level in which complicated circuits will have low base price and vice versa. They can bid on the circuits by the virtual points provided to them. There will be total 12000 points in which 6000 points will be for circuit bidding and rest 6000 will be on time base in which per minute will have the value of 50 points.</p> <p><b>* INITIAL SCREENING PROCESS WILL BE ARRANGED DEPENDING ON THE NUMBERS OF PARTICIPANTS.</b></p>
<b>Winners</b>	:	Winner, 1 st Runner Up and 2 nd Runner Up

<b>Event Id</b>	:	87
<b>Event</b>	:	Galvenic Flash
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	<p><b>Name :</b> Mr. Vatsal Patel  <b>Mob. No.:</b> 9924888738  <b>Email :</b> vatsalkumar.patel@marwadieducation.edu.in</p> <p><b>Name :</b> Mr. Viral Parmar  <b>Mob. No.:</b> 8511562348  <b>Email :</b> viral.parmar@marwadieducation.edu.in</p> <p><b>Name :</b> Ms. Krishna Patel  <b>Mob. No.:</b> 9825710666  <b>Email :</b> krishna.patel@marwadieducation.edu.in</p> <p><b>Name :</b> Ms. Kavita Yadav  <b>Mob. No.:</b> 8725840345  <b>Email :</b> kavita.yadav@marwadieducation.edu.in</p>
<b>Student Co-ordinator</b>	:	<p><b>Name :</b> Himanshu Changela  <b>Mob. No. :</b> 9998088804</p>
<b>Event Date and Time</b>	:	<p>Date : 22/03/2018</p> <p>Time : 10:30 AM onwards</p>
<b>Judging Criteria</b>	:	<ol style="list-style-type: none"> <li>1. Quality of Photograph</li> <li>2. Type of Electrical Activity Captured</li> <li>3. Idea Conveyed</li> <li>4. Question and Answers related to the photograph</li> </ol>

<b>Rules</b>	<p>:  <input type="checkbox"/> <b>Theme:</b> Related to Electrical Engineering and Instrumentation and Control Engineering(Electrical and Instrumentation Equipment(s), System(s), Component(s), Device(s), Auxiliaries, Phenomenon etc.)</p> <p><input type="checkbox"/> <b>Participation:</b> Individual Participation only</p> <p><input type="checkbox"/> <b>Tag the photograph with caption</b></p> <p><input type="checkbox"/> <b>Caption/Tagging must be on a separate page not on the photograph</b></p> <p><input type="checkbox"/> <b>Size of Photograph: 6"x8"</b></p> <p><input type="checkbox"/> <b>Photos must be captured by participant only</b></p> <p><input type="checkbox"/> <b>Each participant can submit maximum three photographs</b></p> <p><input type="checkbox"/> <b>All the Photographs must contain date of capturing (Date of Capture should be between 01/04/2017 to 20/03/2018)</b></p> <p><input type="checkbox"/> <b>Submission of Photographs:</b></p> <p><input type="checkbox"/> <b>Participant(s) must bring all photographs developed on 'photo-paper' or 'glossy-paper' during the event</b></p> <p><input type="checkbox"/> <b>Participants are required to make a presentation to the visiting judges and faculties</b></p> <p><input type="checkbox"/> <b>The decision and opinion of the organizer will be final in case of any dispute and all participants must strictly adhere to the rules and regulation of the event</b></p>
<b>Winners</b>	<p>:  Winner  1st Runner Up  2nd Runner Up</p>



<b>Event Id</b>	:	88
<b>Event</b>	:	Poster Presentation_Electrical
<b>Event Brief</b>	:	The subject matter of the poster must address a technical or other basic electrical engineering theme, provided it pertains to some sphere in which an engineer is or should be involved. The participants are required to express about the new technologies which are related to topic in the posters and
<b>Faculty Co-ordinator</b>	:	Dr. Rushit Shukla (91-9376279453) Dr. Krishna Kuldeep Joshi (91-7600055673)
<b>Student Co-ordinator</b>	:	
<b>Event Date and Time</b>	:	22-March-2018 (Thursday), 10 am to 2 pm
<b>Judging Criteria</b>	:	The selected teams will be judged by the jury on the event day considering the following points to decide the winners  Criteria for Marking and Weightage would be as follows <ul style="list-style-type: none"> <li>- The topic content and impact, 30%</li> <li>- Poster structure, overall appearance and readability, 20%</li> <li>- Presentation skills, 20%</li> <li>- Your answers to the technical questions asked by the jury when you present your poster in the symposium, 30%</li> </ul>
<b>Rules</b>	:	<ul style="list-style-type: none"> <li>- The Official Language for the poster is English.</li> <li>- Poster can be made individually or in a group of maximum 4 members.</li> <li>- Posters should be readable from at least 6 feet (2 meters).</li> <li>- Poster should be self-explanatory and students should be able to explain the queries made by the evaluation committee.</li> <li>- Background, Objective, Methodology/Operation/Process, Results, Conclusion, References/Citation. This sequence of content can be changed to team to team and to their preferences.</li> <li>- Drawing Sheet size: A1 ( 23x33 inches)(594mm x 841mm) 1" margin on all sides.</li> <li>- Suggested font sizes Title: Times New Roman (90pts) Team member's name, guide name: Times New Roman (48pts) Figure citation: Times New Roman (24pts) Content: Times New Roman (30pts)</li> <li>- Computer graphics may be used. Use proper citation/referencing for content or images.</li> <li>- Prepare the poster on flex banner.</li> <li>- Best poster is selected based on the innovation in the topic presented by the competitors on their posters, Quality of presentation and Dialectic Reviews.</li> </ul>
<b>Winners</b>	:	1st Prize, 2nd Prize & 3rd Prize (From Post-Graduates & Graduates)

<b>Event Id</b>	:	89
<b>Event</b>	:	Code for Job
<b>Event Brief</b>	:	"Code 4 Job" event is one of a kind event, You can imagine this as a Hackathon Event which may get you your desired JOB!. This event is focused to invite all the students who thrived to be programmers of future. This event also invites all those technology companies, who are looking for young & en
<b>Faculty Co-ordinator</b>	:	Hiren Kotadiya - 9601700990 Amit Bhimani - 9099904257 Ashish Revar - 9909298846 Baljeetsingh Sucharia - 7276559870
<b>Student Co-ordinator</b>	:	Juhil Somaiya - 7698373473 Mihir Dave - 9998768476 Yuvraj Jadedda - 9428058003 Bhargav Oza - 7600000117
<b>Event Date and Time</b>	:	<b>Event Dates:</b> March 22nd & 23rd march 2018  <b>Important Dates:</b> March 05, 2018 - Team Registration will be started. March 10, 2018 - List of Companies along with Problem Statements will be uploaded on the website March 20, 2018 - Last date to Select Company and Problem Statement. Team registration will be closed.
<b>Judging Criteria</b>	:	Company Officials will evaluate work and offer the job Basic Parameters for the evaluation - Logical approach - Code quality - Structure of code - Understanding of code - Presentation

<b>Rules</b>	<p><b>Overview:</b> "Code 4 Job" event is one of a kind event, You can imagine this as a Hackathon Event which may get you your desired JOB!.</p> <p>This event is focused to invite all the students who thrived to be programmers of future. This event also invites all those technology companies, who are looking for young &amp; enthusiastic techies who are willing to provide the best solution given any problem / requirements.</p> <p>Companies would submit their software requirement or problem definition for which they are looking for a solution. Team of StuGrammers (Student - Programmers) would work on building solution for the problem.</p> <p>Designated person from respective companies would evaluate the work done by StuGrammers.</p> <p>Based on the project completion, innovation, code quality and code complexity, best project would be selected. Upon project selection, StuGrammers may go through the Interview process / HR process with the company and He/She will be entitled to get job in the company.</p> <p><b>Rules :</b>  Team Size - 1 to 4 Students  Fees - Rs. 50/- per Student  Students can bring partially implemented code but they have to participate for complete 2 days during event.  Student will have to bring their Laptops / required Hardware. Only power supply will be provided.</p> <p><b>Note :</b>  Team will be disqualified immediately if any participate will violate event rules.  The event organizers reserve the right to cancel or modify the event rules.  Company will offer job only they find you competent enough for his valued firm.  Organizer or Company will not assure/commit for the job.  Company has sole authority to offer or reject the candidate.  Company may offer the job to whole team or any one person from the team.</p> <p><b>Eligibility :</b>  Students currently studying in Final Year CE, IT, EC, BCA, MCA, Bsc IT, Msc IT.</p> <p><b>Certificate :</b>  All participates (StuGrammers) would get participation certificate. [ Digital Certificates Only ]</p>
<b>Winners</b>	<p>Shortlisted students would have the opportunity to knock the doors of companies and get the chance to convert this participation into the real job offer.</p> <p>There will not be separate prize for participates.</p>

<b>Event Id</b>	:	90
<b>Event</b>	:	Selfie Booth
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	Prof. Munindra Lunagaria Prof. Navjyotsinh Jadeja Prof. Harshit Jain
<b>Student Co-ordinator</b>	:	Jeet Makadiya - 7874831831 Jeet Dadhaniya - 7984719134
<b>Event Date and Time</b>	:	22-03-2018 23-03-2018
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	
<b>Winners</b>	:	

<b>Event Id</b>	:	91
<b>Event</b>	:	LAN Gaming(CS)
<b>Event Brief</b>	:	Counter Strike can be played as SOLO as well as in GROUP. If there is a group, there shall be group of 5 participants only.
<b>Faculty Co-ordinator</b>	:	Prof. Munindra Lunagaria - 9099056637 Prof. Navjyotsinh Jadeja - 9687194293
<b>Student Co-ordinator</b>	:	Prit Chaniyara - 9428274462 Harsh Zalavadia - 9429549900 Adit MARvania - 8866519895 Kushal Patel - 7575879783
<b>Event Date and Time</b>	:	Date : 22/03/2018 and 23/08/2018 Time : 10:00 AM Onwards
<b>Judging Criteria</b>	:	<ul style="list-style-type: none"> <li>- The judging criteria will be depend on number of participants, number of rounds and scores of the event.</li> <li>- Competition Method: <ul style="list-style-type: none"> <li>1) Team Play (5 players per team). OR</li> <li>2) 1 v 1 Solo Play.</li> </ul> </li> </ul> <p><b>Winning a Round:</b></p> <ul style="list-style-type: none"> <li>- Team that kills all the members of the opposition team wins the round.</li> <li>- If terrorists successfully bomb a base then they win the round.</li> <li>- If bomb is successfully diffused then Counter-terrorists win the round.</li> </ul> <ul style="list-style-type: none"> <li>- Knockout Round match to decide winner</li> <li>- Final winners will be declared among 4 team on 2nd day of event.(on DAY 1st -2 team and on DAY 2nd 2 team)</li> <li>- Those 2 teams will ranked by their winning margin.</li> <li>- 4 Teams are qualify for LEAGUE MATCH.</li> <li>- Winner and Runner Up will be awarded.</li> <li>- Judges can make any changes in criteria at the time of event.</li> <li>- Jury decision will be final decision.</li> <li>- All the rights are reserved with MUFEST 2018 event committee.</li> </ul> <p>Note:</p> <ul style="list-style-type: none"> <li>- The above rules may change and should be checked by the participants before the start of the event. The coordinators reserve the rights to change the rules depending upon the situations.</li> <li>- Rules and Information will be announced before the start of each game.</li> </ul>

<b>Rules</b>	<p>: - A coin toss will determine starting sides, Counter-Terrorist or Terrorist.</p> <p><b>Winning a Round:</b></p> <ul style="list-style-type: none"> <li>- Team that kills all the members of the opposition team wins the round.</li> <li>- If terrorists successfully bomb a base then they win the round.</li> <li>- If bomb is successfully diffused then Counter-terrorists win the round.</li> </ul> <ul style="list-style-type: none"> <li>- The Server Master will be recording the process of the match.</li> <li>- Any player who has died cannot communicate by ANY means (No gesture or verbal communication will be allowed) with any other team member or opponent until the beginning of the next round.</li> <li>- The map that each team will play will be randomly picked for each match by Server Admin.</li> <li>- Substitution is not allowed in any case.</li> <li>- Standard Keyboard and Mouse are provided. (You can bring your own.)</li> <li>- Disconnection is any network connection break occurring during the match and caused by system faults, network problems, PC errors or power failure etc. In case of server disconnection, game will be restarted. In case of client disconnection, no benefit will be given.</li> <li>- Any form of cheating, including but not limited to intentional disconnects, ping flooding, server crashing, etc., will result in immediate disqualification of the individual and/or team.</li> <li>- The event organizers reserve the right to cancel or modify the event rules.</li> </ul>
<b>Winners</b>	<p>: Counter-Strike: Team - Winner, 1st runners-up. Counter-Strike: solo - Winner</p>

<b>Event Id</b>	:	92
<b>Event</b>	:	MU-Chef
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	<ul style="list-style-type: none"> <li>- Prof. Bansi Kotecha [Mob. 9099058500]</li> <li>- Prof. Priyanka Buch [Mob. 9825245646]</li> </ul>
<b>Student Co-ordinator</b>	:	<ul style="list-style-type: none"> <li>- Keval Rathod [Mob. 9925109009]</li> <li>- Sushil Sanchora [Mob. 9727631805]</li> </ul>
<b>Event Date and Time</b>	:	<ul style="list-style-type: none"> <li>- Date : 23rd March, 2018</li> <li>- Time : 9:30 a.m. to 11:30 a.m.</li> </ul>
<b>Judging Criteria</b>	:	- Judgement will be taken on the basis Taste and Presentation.
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. There can be Minimum 1 and Maximum 2 participants i.e. Solo or Group of 2.</li> <li>2. Duration of preparation will be MAXIMUM 60 minutes.</li> <li>3. Participants can prepare any dish WITHOUT the use of Stove or any type of electrical appliance.</li> <li>4. Participants need to prepare 7 servings of the dish.</li> <li>5. Participants need to bring their own utensils for preparation and serving. Nothing shall be provided.</li> <li>6. Open to everyone from any institution.</li> </ol>
<b>Winners</b>	:	Winner, 1st Runnerup, 2nd Runnerup

<b>Event Id</b>	:	93
<b>Event</b>	:	Aquathlon
<b>Event Brief</b>	:	Design a manually controlled AQUA VEHICLE (CAR) that has capacity to cover maximum distance in shortest possible time on Water. Think your vehicle can overcome any obstacle-big or small in the least of time. Make a simple RC/Manual Sail boat and run it in a competition to outpace your competitor. De
<b>Faculty Co-ordinator</b>	:	-Mr. Milan Patel 8141306009 -Mr. Nikunj Maheta 7208660123
<b>Student Co-ordinator</b>	:	-Kapil Vachhani 7575869841 -Krunal Gajera 9099097701
<b>Event Date and Time</b>	:	1st Day Date:22-03-18 Time:10:30 am to 3.30 pm 2nd Day Date:23-03-18 Time:10:30 am to 2.30 pm
<b>Judging Criteria</b>	:	



<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1) The vehicles should fit in a box of dimension 30 cm x 30 cm x 35 cm (l*b*h) at every given point of the race.</li> <li>2) The external device used to control the vehicle such as remote control box or DC converter is not included in the size constraint.</li> <li>3) The boat has to be controlled by a wireless/wired remote control mechanism throughout the competition.</li> <li>4) The boat must not be made from any ready made assembly kits.</li> <li>5) Remote control systems available in the market may also be used.</li> <li>6) Light in weight but strong material can be used for the construction.</li> <li>7) Remote control systems from toys might be used. Remote control systems available in the market may also be used.</li> <li>8) No. of participants per group: - Minimum 2 and Maximum 4 members.</li> <li>9) Any team that is not ready at the event specified time will be disqualified.</li> <li>10) The vehicle will be checked as per the specification by Coordinator appointed by the college before entering into the tournament and if any failure may lead to disqualify.</li> <li>11) Participants should not step inside within the specified boundary limit.</li> <li>12) No objection on the any decision will be given by Coordinator.</li> <li>13) The final decision of judges is binding to all participants.</li> <li>14) The robot can be wired or wireless. Wireless bots must have at least two modes of frequency to avoid frequency interference.</li> <li>15) The organizers reserve all rights to vary any of the above rules. The participants must regularly keep checking the website for further updates.</li> <li>16) Maximum D.C power permitted is 12 Volts</li> </ol>
<b>Winners</b>	:	Winner (trophy), 1st runner up, 2nd runner up

<b>Event Id</b>	:	94
<b>Event</b>	:	Megablock
<b>Event Brief</b>	:	Design a manually controlled VEHICLE (CAR) that has capacity to cover maximum distance in shortest possible time, challenging the hurdles and be one of the best opponents. Think your vehicle can overcome any obstacle-big or small in the least of time. If so get it on the track and let the game begin
<b>Faculty Co-ordinator</b>	:	-Asst. Prof. Jatin Raiyani      8866477545 -Asst. Prof. Arpit Panwar      8828292172
<b>Student Co-ordinator</b>	:	-Mr. Harshit Kasta      9825156276 -Mr.
<b>Event Date and Time</b>	:	Day 1 Date:22-03-2018 Time:10:30 am - 03:00 pm  Day 2 Date:23-03-2018 Time:10:30 am - 02:30 pm
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. A team may consist of maximum 4 members. Students from different colleges can form a team.</li> <li>2. Eligibility: All students with a valid ID card of their respective educational institute are eligible to participate.</li> <li>3. Other team members and the team will stand outside the arena. So that there should not be any interference by vehicle.</li> <li>4. In case of the wireless vehicle, with radio system must have a way to change the frequencies or coded channels to prevent radio conflicts. There should be at least 2 frequencies or coded channels available. Lack of extra frequencies may result in disqualification.</li> <li>5. The vehicle should not damage the arena in any case, it can lead to disqualification.</li> <li>6. There might be some change in any of the rules and specification.</li> <li>7. Chair person's decision will be final and binding.</li> <li>8. In case of dispute, judge's decision would be considered the final decision.</li> <li>9. Kindly keep the registration form with you at the time of the event. You will be allowed only if you have registration form/copy.</li> <li>10. If any malfunction in the vehicle and due to vehicle occurs during the event, the organizers will not be responsible.</li> <li>11. Point scheme will be announced before the race.</li> <li>12. One vehicle will be there at a time on the track.</li> <li>13. Do not allow a team who uses other team's vehicle. If found any team who use other team's vehicle will be immediately disqualified.</li> </ol>
<b>Winners</b>	:	Winner 1st Runner Up 2nd Runner Up

<b>Event Id</b>	:	95
<b>Event</b>	:	Snakes and ladders
<b>Event Brief</b>	:	This is a technical quiz based game where the participant will play snakes and ladder. The participant will be allowed to roll the dice if they answer the quiz question correctly. After rolling the dice the game of normal snakes and ladder will continue.
<b>Faculty Co-ordinator</b>	:	-Jay Chhatbar 9033725290 -Nelson Pream Kumar 9600620492
<b>Student Co-ordinator</b>	:	-Manish Gadhiya 7777970185 -Rahul Dodiya 7069222418 -J. Raghavendhran 8758502446 -Deepak Parmar 9924080089 -Hiren Solanki 9714999682 -Dharmik Vasoya 9428227890
<b>Event Date and Time</b>	:	Date:22-03-2018 Time:10:00 am to 2:00 pm
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	1 An oral quiz will be taken if the number of participants is more for first elimination round. 2 The selected participants will be further divided into groups. 3 In that group, one participant will play on snakes and leaders board and other participants will help him move forward. 4 A question will be asked to the group and for every correct answer, they will have a chance to roll the dice and player on the board will move accordingly. 5 The group who completes the board in minimum time will be declared a winner.
<b>Winners</b>	:	Winner, 1st runner-up, 2nd runner-up

<b>Event Id</b>	:	96
<b>Event</b>	:	Bit Changer
<b>Event Brief</b>	:	This is a physical task game. It is launched with the vision to guide the people towards the healthy and fit body. Task will be disclosed at the time of event. Task will be based on physical exercise only. Winner will be selected on the basis of time taken for completing the task. Students can parti
<b>Faculty Co-ordinator</b>	:	-Mr. Milan Patel 8141306009
<b>Student Co-ordinator</b>	:	-Divyesh Kachhadiya 7874322656 -Romit Suru 8905510942
<b>Event Date and Time</b>	:	Day 1 Date:22-03-18 Time:2:00 pm to 5:00 pm  Day 2 Date:23-03-18 Time:2:00 pm to 5:00 pm
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	1) Complete the task with minimum time. 2) The one with the minimum task time will be the winner. 3) Task will be disclosed on the day of event.
<b>Winners</b>	:	Winner Runner Up

<b>Event Id</b>	:	97
<b>Event</b>	:	V-Lab Simulator Development Competition
<b>Event Brief</b>	:	Virtual lab is an initiative of IIT Bombay to learn the practicals in virtual environment using the simulators. V-Lab simulator development competition is competition based on the code developed of simulator by the participants using their basic knowledge of HTML, Javascript and CSS. The students wi
<b>Faculty Co-ordinator</b>	:	<ul style="list-style-type: none"> <li>- Prof. Tarannum Bloch (9725302133)</li> <li>- Prof. Shraddha Joshi (9712935549)</li> <li>- Dr. Ashishkumar Srivastava (9687405324)</li> <li>- Prof. Snehal Sathawara (7207059686)</li> </ul>
<b>Student Co-ordinator</b>	:	<ul style="list-style-type: none"> <li>- Mr. Jhonty Dodecha 4CE (9427437772)</li> <li>- Mr Parth Vashisth 4IT (9408728508)</li> </ul>
<b>Event Date and Time</b>	:	Date: 22-03-2018 Time: 11:00 AM to 12:00 AM Date: 23-03-2018 Time: 10:00 AM to 11:00 AM
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Pre-Registration is required.</li> <li>2. This event is team based registration. Team size permitted is 1 to 3 participants.</li> <li>3. The participants should have basic knowledge of HTML, CSS and JavaScript. Any other development languages or standards are not permitted to be used for the simulation development.</li> <li>4. Students from any discipline can participate but the original code development is must</li> <li>5. The problem definition will be provided prior to one week of event commencement</li> <li>6. Teams has to be ready with developed simulator as per the definition assigned to their group on the first day of event</li> <li>7. The Event has two rounds. On day 1 Round one will begin with primary evaluation and corrections/Suggestions will be provided to the teams.</li> <li>8. Teams have to work on given corrections/Suggestions. On day 2 during the Round two the final evaluation will be take place.</li> <li>9. The winners will be selected based on the effective solution of given problem definition, creativity and technical solution of the corrections/suggestions.</li> <li>10. If organizing committee finds that any team has copy-pasted the code or have used any other online tool to generate the ready-made code than that team will be disqualified. For any clashes or dispute the decision of organizing committee must have to consider as the final decision</li> </ol>
<b>Winners</b>	:	Winner Team, 1st Runner Up Team

<b>Event Id</b>	:	98
<b>Event</b>	:	Workshop on Ethical Hacking and Cyber Security
<b>Event Brief</b>	:	Ethical hacking and cyber security are the emerging areas in IT industry. The workshop is organized to bring the awareness among the students in specified areas. The industry expert will share his/her knowledge with the students during the first session and during hands on session practicals will be
<b>Faculty Co-ordinator</b>	:	- Prof. Snehal Sathawara (7207059686) - Prof. Tarannum Bloch (9725302133) - Dr. Ashishkumar Srivastava (9687405324) - Prof. Shraddha Joshi (9712935549)
<b>Student Co-ordinator</b>	:	-Mr. Vaibhav Shah (9725574272) -Ms. Bhavana Adodara (7874769678) -Mr. Ravi Thakkar (9725488175)
<b>Event Date and Time</b>	:	<b>Date:</b> 23-03-2018  <b>Time:</b> 09:00 AM to 02:00 PM
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	1. This event is based on individual registration.  2. The participants will be delivered knowledge of recent trends in cyber security, cyber forensics and hand-on to the tools being used for the same.  3. The event has two sessions. In session one is awareness and knowledge delivering <b>session</b> to provide latest vulnerabilities, attacks, social engineering and IT acts related to cyber technology. During session two, participants will be given <b>platform</b> to hands on for versatile knowledge deliver.
<b>Winners</b>	:	

<b>Event Id</b>	:	99
<b>Event</b>	:	Design Project Exhibition
<b>Event Brief</b>	:	Design project exhibition is the platform to show case the design thinking ability of the students by presenting their project through the design engineering canvas drawing and prototype model. The students have to come up with design solution of any real life problem. Expert will evaluate the desig
<b>Faculty Co-ordinator</b>	:	<ul style="list-style-type: none"> <li>- Prof. Shraddha Joshi (9712935549)</li> <li>- Dr. Ashishkumar Srivastava (9687405324)</li> <li>- Prof. Tarannum Bloch (9725302133)</li> <li>- Prof. Snehal Sathawara (7207059686)</li> </ul>
<b>Student Co-ordinator</b>	:	<ul style="list-style-type: none"> <li>- Mr. Dhavalkumar Gupta 4CE (M) 7383548485</li> <li>- Ms. Arzaan Mogal 4IT (M) 8460270572</li> </ul>
<b>Event Date and Time</b>	:	<p><b>Date:</b> 23-03-2018</p> <p><b>Time:</b> 11:00 AM to 01:00 PM</p>
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Pre-Registration is required.</li> <li>2. Maximum of 5 participants in a group will be allowed.</li> <li>3. Design engineering sheets (AEIOU/AEIOU Summary, Empathy, Ideation, and Product Development Canvases) need to be displayed compulsorily.</li> <li>4. Prototype/Working models are also desired.</li> <li>5. All supporting material must be carried by participant (i.e. Clips, markers, sticky notes etc).</li> <li>6. For any clashes or dispute the decision of organizing committee must have to consider as the final decision.</li> </ol>
<b>Winners</b>	:	Winner, 1st Runner Up, 2nd Runner Up

<b>Event Id</b>	:	101														
<b>Event</b>	:	Math-master														
<b>Event Brief</b>	:	1. Group event of 9-seating problem: 2. Solo events (Chess board Problem and Rubik Cube Problem)														
<b>Faculty Co-ordinator</b>	:	Prof.Hiren N. Bhatt (Mo. No.:9924457794) Prof.Vishal N. Bhatt (Mo. No.:9723130664)														
<b>Student Co-ordinator</b>	:	<table border="0"> <thead> <tr> <th>Student Coordinator</th> <th>Contact Number</th> </tr> </thead> <tbody> <tr> <td>Vinti Sharma</td> <td>9714065523</td> </tr> <tr> <td>Lekha Thanki</td> <td>9428587810</td> </tr> <tr> <td>Meetkumar Marvaniya</td> <td>8469974897</td> </tr> <tr> <td>Mohil Sabhaya</td> <td>9825852603</td> </tr> <tr> <td>Rutvik Vagadiya</td> <td>7622908766</td> </tr> <tr> <td>Dhaivat Vithalani</td> <td>9925065616</td> </tr> </tbody> </table>	Student Coordinator	Contact Number	Vinti Sharma	9714065523	Lekha Thanki	9428587810	Meetkumar Marvaniya	8469974897	Mohil Sabhaya	9825852603	Rutvik Vagadiya	7622908766	Dhaivat Vithalani	9925065616
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<b>Event Date and Time</b>	:	22/03/2018      10 am onward 23/03/2018      10 am onward														
<b>Judging Criteria</b>	:															
<b>Rules</b>	:	<p><b>Rules for 9 seating Problem (Group event)</b></p> <p>i). In this event a group of nine members will be formed to complete a task.(individual candidate can also participate, team of such candidates will be formed on the spot).</p> <p>ii). There will be 9 chairs arranged in circular shape. Each team member will be given no. from 1 to 9</p> <p>iii). they need to sit on 9 chairs in all possible different ways such that their neighbor is not repeated in any seating arrangement.</p> <p>iv). The team complete the task in minimum time duration will be considered as winner.</p> <p><b>Rules for Solo Events</b></p> <p><b>1.Chess board problem rules</b></p> <p>ii) In this event a participant will be given a problem related to chess board.</p> <p>iii) Participant who will complete the task in min. time will be considered as winner.</p> <p><b>2.Rubik Cube Problem rules</b></p> <p>ii) In this event a participant will be given a problem to solve a rubik cube</p> <p>iii) Participant who will complete the task in min. time will be considered as winner.</p>														
<b>Winners</b>	:	<p><b>For Group event:</b></p> <p>Winner team First Runner up team Second Runner team.</p> <p><b>For Solo events:</b></p> <p>1 final Winner for Chess board event. 1 final Winner for Rubik Cube event.</p>														



<b>Event Id</b>	:	103
<b>Event</b>	:	Penalty Shoot Out
<b>Event Brief</b>	:	A penalty shoot-out (officially kicks from the penalty mark) is a method of determining which team advances or is awarded the championship of an association football match.
<b>Faculty Co-ordinator</b>	:	<ol style="list-style-type: none"> <li>1. Viral Kamdar -1 (8000888991)</li> <li>2. Amit Rajyaguru -2 (9726700888)</li> </ol>
<b>Student Co-ordinator</b>	:	<ol style="list-style-type: none"> <li>1. Abhirajsinh Zala (9173781555)</li> <li>2. Gopal Jariya (7359016776)</li> <li>3. Neel Damini (9825093223)</li> <li>4. Keyur Pattani (9898151799)</li> <li>5. Daksh Joshi (9428644329)</li> <li>6. Divyarahsinh Zala (9724664556)</li> </ol>
<b>Event Date and Time</b>	:	<p>DATE : 23-03-2018</p> <p>TIME : 10:00 AM TO 2:00PM</p>
<b>Judging Criteria</b>	:	<ol style="list-style-type: none"> <li>1. Best of Five wins.</li> <li>2. The decision of the judges shall be final and everybody will abide by their decision.</li> <li>3. No protest shall be entertained after the game has moved on to next team</li> </ol>
<b>Rules</b>	:	<ol style="list-style-type: none"> <li>1. Each team consisting of five players including the goalkeeper. Only one chance to every team player to score goal.</li> <li>2. Each team has to take five spot kicks.</li> <li>3. Any player can be goalkeeper and vice-versa.</li> <li>4. In case of a tie then each team will take three spot kicks.</li> <li>5. In case of a second tie then each team will take one spot kick.</li> <li>6. In case of tie there after , rule no. 5 follows.</li> <li>7. It is mandatory to have a team's NAME and it's captain. <ol style="list-style-type: none"> <li>8. player can't play for more than one team including the captain.</li> </ol> </li> </ol> <p>We will close the registration after 30 teams which consist of five members each</p>
<b>Winners</b>	:	<ol style="list-style-type: none"> <li>1. Winner</li> <li>2. Second Runner up</li> </ol>

<b>Event Id</b>	:	104
<b>Event</b>	:	Mahendi Competition
<b>Event Brief</b>	:	Henna has great importance in Indian culture and hence used in all auspicious occasions. Mehndi or Mehendi is a form of body art from Ancient India, in which decorative designs are created on a person's body, using the powdered dry leaves of the henna plant. Henna Pratiyogita gives an opportunity
<b>Faculty Co-ordinator</b>	:	-Ms. Alaknanda Madhani 94283 44708 -Dr. Niharika Bajaja 9898065625
<b>Student Co-ordinator</b>	:	- Ms. Kinnary Jadeja (MAM Sem -IV) (9974709083) - Ms. Nita Khandhadia (MAM Sem- IV) (7041361482) - Ms. Kruti Kotak (MAM Sem- IV) (9033406566) - Ms. Vaishali Dave (MAM Sem-IV) (9723273049/ 9429295867) -
<b>Event Date and Time</b>	:	-Date :- 22th March 2018  -Time: 10:00 AM to 02:00 PM
<b>Judging Criteria</b>	:	-Design, -Clarity, -Creativity
<b>Rules</b>	:	-Theme: Bridal/Dulhan Mehendi  <b>Rules:</b>  1. Mehendi design should be creative and unique.  2. Mehendi design should be portrayed on one hand till elbow.  3. Mehendi design must cover one hand and also must be covering both sides of the palm. (palm as well as the dorsal side of the hand)  4. Participants shall bring their own materials. (Mehendi cones & other materials)  5. A team shall have 2 persons, one- An artist and the other is subject (Model). Both the participants need to register themselves.  6. Mehendi tattoo designs that mimic tattoo (stickers) are not eligible for entry.
<b>Winners</b>	:	1. Winner TEAM 2. RUNNER-UP TEAM

<b>Event Id</b>	:	105
<b>Event</b>	:	Face Painting
<b>Event Brief</b>	:	Face painting has been around as an art form since time immemorial. The art has served various purposes from being a creative pastime to being an essential aspect of theatre, tribal ceremonies, to intimidate during wars etc. You don't really need to be a professional artist to get started and enjoy
<b>Faculty Co-ordinator</b>	:	-Prof.Puja Vora (9725524246) -Ms.Bhakti Trambadia (9426288266)
<b>Student Co-ordinator</b>	:	-Dhruv Raval (96649 27918) -Dhruv Vegda (89800 99985) -Parth Parekh (97277 94977)
<b>Event Date and Time</b>	:	-Date: 23/03/2018  -Time: 10:00 am to 2:00 pm
<b>Judging Criteria</b>	:	-Artistic ability  -Creativity  -Flow of Design  -Use of Colors  -Appropriate coverage of Face  -Theme given  -Completion in given Time

<b>Rules</b>	<p>:</p> <ol style="list-style-type: none"> <li>1. There shall be a team of 2 members: An Artist and A Model</li> <li>2. Participant shall bring Model (person) on his own and registration for the participation is must for both the participants, including registration fees.</li> <li>3. The Artist shall work alone and only one Model may be painted.</li> <li>4. Participants shall bring all the necessary materials like paints (skin friendly and non-allergic), brushes,mixing plate, etc. on their own.</li> <li>5. Participants shall not be allowed to use any photographs for reference.</li> <li>6. Mobile phones or any other electronic devices shall not be allowed during thecompetition.</li> <li>7. Theme will be given on the spot.</li> <li>8. Duration of the competition shall be of 2 hours.</li> <li>9. Decision of the judges shall be final and abiding.</li> </ol> <p><b>ALLOWED but must only be applied/used during the competition times</b></p> <ul style="list-style-type: none"> <li>-False eyelashes, Contact lenses</li> <li>-Gems</li> <li>-Coloured hairspray, Sponge and Brush.</li> <li>-Wigs, hairpieces, false hair, head dresses, hats etc.</li> <li>-Glitter of any kind, Glue, Pressed Powder</li> </ul> <p><b>NOT ALLOWED</b></p> <ul style="list-style-type: none"> <li>-Acrylics or commercial paints /(Airbrush Acrylic Paints)</li> <li>-Stencils</li> <li>-Prosthetic</li> <li>-Masks</li> </ul>
<b>Winners</b>	<p>:</p> <ul style="list-style-type: none"> <li>-Winner, 1st runner up, 2nd runner up</li> </ul>

<b>Event Id</b>	:	106
<b>Event</b>	:	Movie Mania
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	Prof. Naman Vashishth Contact No. : 8490903808 E-mail : naman.vashishth@marwadieducation.edu.in  Prof. Jignesh Koladiya Contact. : 9925238299 E-mail : jignesh.koladiya@marwadieducation.edu.in
<b>Student Co-ordinator</b>	:	1) Hirendrasinh Jhala - 7226909009 2) Dharmendrasinh Jadeja - 8980675412
<b>Event Date and Time</b>	:	Date : 22/03/2018, Thursday Time : 10:00 AM - 04:00 PM
<b>Judging Criteria</b>	:	As per rules
<b>Rules</b>	:	(1) Minimum 2 person in each team (2) Total number of rounds : 4 (3) Round - 1 : Identify the blur image. (4) Round - 2 : Identify the name of movie from poster. (Elimination Round) (5) Round - 3 : Identify the songs from music and mute video. (Elimination Round) (6) Round - 4 : Bidding and Buzzer Round.
<b>Winners</b>	:	Team (Winner, 1st Runner Up)

<b>Event Id</b>	:	107
<b>Event</b>	:	Discussion de groupe
<b>Event Brief</b>	:	This competition is launched with the vision to ignite ideas regarding current affairs. Topics will be disclosed at the time of event. They will be from current affairs only. Participants will be examined based on picture perception. Winner will be selected on the basis of their communication skills
<b>Faculty Co-ordinator</b>	:	Prof. Naman Vashishth - 8490903808 naman.vashishth@marwadieducation.edu.in
<b>Student Co-ordinator</b>	:	Shail Joshi - 8866866031 Rajan Bhatt - 8128549228
<b>Event Date and Time</b>	:	22/03/2018, Thrusday 11.00 am - 04.00 pm
<b>Judging Criteria</b>	:	As per rules
<b>Rules</b>	:	<ol style="list-style-type: none"><li>1. Individual Participation</li><li>2. Round :1 Elimination round</li><li>3. Round - 1 Narration and Group discussion based on given topic to participants.</li><li>4. Round - 2 Picture perception and Group discussion on story written by participants.</li></ol>
<b>Winners</b>	:	<ol style="list-style-type: none"><li>1. 250/- Rs. for Round : 1 qualifier</li><li>2. 1000/- Rs for Round : 2 Winner</li></ol>

<b>Event Id</b>	:	108
<b>Event</b>	:	Natural Photography
<b>Event Brief</b>	:	
<b>Faculty Co-ordinator</b>	:	1.Prof Rakesh Vasani (9909982451)
<b>Student Co-ordinator</b>	:	1.Darshan Jethva (8238373725) 2.Keval Khokhar (9328901114) 3.Virajsinh Barad (9913357067)
<b>Event Date and Time</b>	:	22-March-2018(Thursday), 09am to 11am 23-March-2018(Friday), 09am to 11am
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	1.All the participants must wear I-card at the time of event. 2.Participants are not allowed to take pictures of people on campus. 3.Participants have to give description of the image submitted. 4.Photo downloaded from internet is not allowed. 5.Photo must be clear & visible with good quality. 6.The clicking of photo must be within the campus by the participant only with any device. 7.Photo editing is not allowed. 8.Criteria can be modified at any time without prior information. 9.If participant found breaking any rule then immediately disqualified from the event.
<b>Winners</b>	:	Winner, 1st runner up

<b>Event Id</b>	:	109
<b>Event</b>	:	Chem-O-Rocket
<b>Event Brief</b>	:	The event deals with 3 rounds mainly condition with following details based on different angles (45,60,90) 1) Distance Round (based on distance covered) 2) Time Round ( time till which the rocket stays in air) 3) Speed Round ( distance + time)
<b>Faculty Co-ordinator</b>	:	Nikhil Palherkar(8003899274) Niravkumar Raykundaliya(9924484108)



<b>Student Co-ordinator</b>	: 1) Sunny Barad(8401677606) Rahul Parmar(7984231655) Vishal Chovatiya(9429411503) Utsav Sakhareliya(9558478780) Miral Vadodariya(7202894048) Aswathy S (9638440911) Bhargav Chavda(9537971224) Parimal Mathasoliya(9601976674) Patel Jay(7069441555) Unadpotra Maksud(9725261237) Dharamjeetsinh Zala(8238419314) Jay Kansara(7016200995) Divyeshkumar Bhadiyadra(9723637277) Rushi Maheta(8128913778) Ramani Sagar(7433815366) Sekhada Savan(7878761213) Mohit Manshani (8460460758) Darshan patel (7567529054)
<b>Event Date and Time</b>	: 22 March (Thursday) 2018, 10 am to 3 pm
<b>Judging Criteria</b>	: -Maximum distance covered -Maximum time of flying

<b>Rules</b>	<p>: □···· -College ID card and Registration Receipt will be mandatory during the event.</p> <p>□···· -Reach on time or else the respective team will be disqualified.</p> <p>□··· -Range of Building Rocket container is from 1 litre to 2 litre bottle.</p> <p>□··· -No Fire, No Hazardous Chemicals.</p> <p>□··· -Air Pump is allowed.</p> <p>□ ··· 📄 Materials of operating the rocket should be brought by the respective teams.</p> <p>□··· -Rocket rounds are based on firing the rockets from angles of 45 Degree , 90 Degree and 60 Degree.</p> <p>□··· -You can add any equipment to keep the rocket for maximum time in the air.</p> <p>□··· -Teams who misbehave during the event will be disqualified.</p> <p>□··· -Maximum 2 persons per team.</p> <p>-Rules can be changed according to the conditions in the event.</p> <p>□··· -All rounds will be conducted on a single day (22 March).</p> <p>□···· -The teams must strictly follow all the deadlines falling to which will lead to disqualification.</p> <p>□··· -The decision of the event manager will be final and will not be subjected to anychange.</p>
<b>Winners</b>	<p>: -Winner  -1st Runner up  -2nd Runner up</p>

<b>Event Id</b>	:	110
<b>Event</b>	:	Signotype
<b>Event Brief</b>	:	Exploring the photographic printing process to produce a cyan blue print in a day long workshop titled Cyanotype.
<b>Faculty Co-ordinator</b>	:	Prof. Rajdeep Routh (9898390175)
<b>Student Co-ordinator</b>	:	Jaydev Anadkat (7046422331)
<b>Event Date and Time</b>	:	23-Mar-2018. 09:00 am - 08:00 pm
<b>Judging Criteria</b>	:	None
<b>Rules</b>	:	None
<b>Winners</b>	:	None

<b>Event Id</b>	:	111
<b>Event</b>	:	Abstract Painting
<b>Event Brief</b>	:	Abstract art style process, thought etc. whatsoever comes through heart and hearty feelings, which create creation i.e. ART. Art is Heart. Here we try to understand and think about abstract painting process style in 1 day workshop. Though its very difficult but try to understand the basics. Rest you
<b>Faculty Co-ordinator</b>	:	Prof. Rajdeep Routh (9898390175)
<b>Student Co-ordinator</b>	:	Mr. Jaydev Anadkat (7046422331)
<b>Event Date and Time</b>	:	22-Mar-2018, 9:00 am to 04:30 pm
<b>Judging Criteria</b>	:	None
<b>Rules</b>	:	None
<b>Winners</b>	:	None

<b>Event Id</b>	:	112
<b>Event</b>	:	Origami
<b>Event Brief</b>	:	A paper folding technique for making different forms, paper toys and artefacts. In this workshop, the participants will explore how this art form can be linked to the field of architecture. This workshop will help participants in creating an architectural structure using the paper folding techniques
<b>Faculty Co-ordinator</b>	:	Prof. Rajdeep Routh (9898390175)
<b>Student Co-ordinator</b>	:	Jaydev Anadkat (7046422331)
<b>Event Date and Time</b>	:	22-Mar-2018. 09:00 am - 08:00 pm
<b>Judging Criteria</b>	:	None
<b>Rules</b>	:	None
<b>Winners</b>	:	None

<b>Event Id</b>	:	113
<b>Event</b>	:	Architectural Photography
<b>Event Brief</b>	:	Understanding the nuances and putting them in practice in a day long workshop within the city of Rajkot. It will also include a brief presentation on the techniques of going about the practice and systems of photography, and how to capture the architectural subjects in the best manner.
<b>Faculty Co-ordinator</b>	:	Prof. Rajdeep Routh (9898390175)
<b>Student Co-ordinator</b>	:	Jaydev Anadkat (7046422331)
<b>Event Date and Time</b>	:	23-Mar-2018. 09:00 am - 05:00 pm
<b>Judging Criteria</b>	:	None
<b>Rules</b>	:	None
<b>Winners</b>	:	None

<b>Event Id</b>	:	114
<b>Event</b>	:	Architectural Design
<b>Event Brief</b>	:	Designing an Architectural output based on the time problem given on the day of the project. Participants are free to explore the various aspects of the field of architectural design, and learning from the neighbouring context around them; and showcasing them through model.
<b>Faculty Co-ordinator</b>	:	Prof. Parth Sadaria (9427479936)
<b>Student Co-ordinator</b>	:	Monit Thakkar (9099396908)
<b>Event Date and Time</b>	:	22-Mar-2018. 02:00 pm - 05:00 pm
<b>Judging Criteria</b>	:	Best design exploration and explaining the concept which resulted in the design.
<b>Rules</b>	:	No copying already existing architectural designs.
<b>Winners</b>	:	1st (Winner), 2nd (Runner-Up 01)

<b>Event Id</b>	:	115
<b>Event</b>	:	Tic Tac Toe
<b>Event Brief</b>	:	Making the fun game larger than life. Bringing the game the "Tic Tac Toe" to a human level, where humans form the circles and cross.
<b>Faculty Co-ordinator</b>	:	Prof. Dhruma Bhavsar (9824784856)
<b>Student Co-ordinator</b>	:	Fenil Shingala (8758600406)
<b>Event Date and Time</b>	:	22-Mar-2018. 09:30 am - 10:30 am
<b>Judging Criteria</b>	:	The team that finishes the game first.
<b>Rules</b>	:	No movement before whistle.
<b>Winners</b>	:	1st (Winner)



<b>Event Id</b>	:	116
<b>Event</b>	:	Air Lock
<b>Event Brief</b>	:	A coordination exercise where the team members would be tied to each other at leg. The team now needs to coordinate with each other and pass through a series of rings created as obstacles.
<b>Faculty Co-ordinator</b>	:	Prof. Dhruma Bhavsar (9824784856)
<b>Student Co-ordinator</b>	:	Fenil Shingala (8758600406)
<b>Event Date and Time</b>	:	22-Mar-2018. 10:30 am - 11:30 am
<b>Judging Criteria</b>	:	The first team to cross the obstacles in the least time.
<b>Rules</b>	:	<ol style="list-style-type: none"><li>1. No member should fall.</li><li>2. No member should touch the ground with hands.</li><li>3. No member should loose the tie.</li><li>4. No member should break the chain.</li><li>5. No team should miss the obstacles.</li></ol>
<b>Winners</b>	:	1st (Winner)

<b>Event Id</b>	:	117
<b>Event</b>	:	Lozana Balloon
<b>Event Brief</b>	:	A coordination exercise where the team members would need to carry balloons with their backs to each other and extend the chain to involve all the team members.
<b>Faculty Co-ordinator</b>	:	Prof. Dhruma Bhavsar (9898390175)
<b>Student Co-ordinator</b>	:	Fenil Shingala (8758600406)
<b>Event Date and Time</b>	:	22-Mar-2018. 11:30 am - 12:30 pm
<b>Judging Criteria</b>	:	Team that manages to create the chain with balloons in the least time.
<b>Rules</b>	:	<ol style="list-style-type: none"><li>1. No balloons should fall.</li><li>2. No supporting the balloons with hands.</li><li>3. No balloons should burst.</li></ol>
<b>Winners</b>	:	1st (Winner)

<b>Event Id</b>	:	118
<b>Event</b>	:	Capture the Flag
<b>Event Brief</b>	:	A treasure hunt event, where the treasure is a flag. Finding the flag and bring it to an assigned destination.
<b>Faculty Co-ordinator</b>	:	Prof. Dhyey Chauhan (9624045055)
<b>Student Co-ordinator</b>	:	Saurav Baradiyavadra (8460225228)
<b>Event Date and Time</b>	:	22-Mar-2018. 02:00 pm - 03:00 pm
<b>Judging Criteria</b>	:	Finding the flag in least amount of time.
<b>Rules</b>	:	<ol style="list-style-type: none"><li>1. Work on your own team clues.</li><li>2. No cheating to delay other teams.</li><li>3. No physical contact with other team members.</li></ol>
<b>Winners</b>	:	1st (Winner)

<b>Event Id</b>	:	120
<b>Event</b>	:	Seven Stone
<b>Event Brief</b>	:	Innovating the traditional game of "Satoliya".
<b>Faculty Co-ordinator</b>	:	Prof. Dhyey Chauhan (9624045055)
<b>Student Co-ordinator</b>	:	Saurav Baradiyavadra (8460225228)
<b>Event Date and Time</b>	:	23-Mar-2018. 09:30 am - 10:30 am
<b>Judging Criteria</b>	:	Fasted finisher first.
<b>Rules</b>	:	<ol style="list-style-type: none"><li>1. Arranging the stones in order.</li><li>2. No hitting other team members.</li></ol>
<b>Winners</b>	:	1st (winner)

<b>Event Id</b>	:	123
<b>Event</b>	:	Funk the Junk
<b>Event Brief</b>	:	Making a sculpture using JUNK.
<b>Faculty Co-ordinator</b>	:	Prof. Dhaval Mendha (9428329911)
<b>Student Co-ordinator</b>	:	Mayur Kotecha (9409380205)
<b>Event Date and Time</b>	:	23-Mar-2018. 11:30 am - 01:00 pm
<b>Judging Criteria</b>	:	Best design and innovation
<b>Rules</b>	:	Judicious use of scrap
<b>Winners</b>	:	1st (Winner), 2nd (Runner-Up)

<b>Event Id</b>	:	125
<b>Event</b>	:	Articulate the Cube
<b>Event Brief</b>	:	Articulating a given cube, by adding or subtracting the shape.
<b>Faculty Co-ordinator</b>	:	Prof. Dhaval Mendha (9428329911)
<b>Student Co-ordinator</b>	:	Mayur Kotecha (9409380205)
<b>Event Date and Time</b>	:	23-Mar-2018. 03:00 pm - 04:30 pm
<b>Judging Criteria</b>	:	Best articulation of a cube
<b>Rules</b>	:	No copying others design.
<b>Winners</b>	:	1st (Winner), 2nd (Runner-Up)

<b>Event Id</b>	:	126
<b>Event</b>	:	LAN Gaming (NFS)
<b>Event Brief</b>	:	Need For Speed (Most Wanted) can be played only as a SOLO participant,
<b>Faculty Co-ordinator</b>	:	Prof. Navjyotsinh Jadeja (96871 94293) Prof. Munindra Lunagaria (90990 56637)
<b>Student Co-ordinator</b>	:	Prit Chaniyara - 9428274462 Harsh Zalavadia - 9429549900 Adit MARvania - 8866519895 Kushal Patel - 7575879783
<b>Event Date and Time</b>	:	Date : 22/03/2018 and 23/08/2018 Time : 10:00 AM Onwards
<b>Judging Criteria</b>	:	
<b>Rules</b>	:	<ul style="list-style-type: none"> <li>- The map and Laps will be decided by Server Admin.</li> <li>- The Server Master will be recording the process of the match.</li> <li>- Any player who has completed RACE cannot communicate by ANY means (No gesture or verbal communication will be allowed) with any other team member or opponent until the beginning of the next round.</li> <li>- Standard Keyboard and Mouse are provided. (You can bring your own.)</li> <li>- Any form of cheating, including but not limited to intentional disconnects, ping flooding, server crashing, etc., will result in immediate disqualification of the individual and/or team.</li> <li>- Disconnection is any network connection break occurring during the match and caused by system faults, network problems, PC errors or power failure etc. In case of server disconnection, game will be restarted. In case of client disconnection, no benefit will be given</li> <li>- The event organizers reserve the right to cancel or modify the event rules.</li> </ul>
<b>Winners</b>	:	Winner, 1st Runner Up, 2nd Runner Up