

- There will be 3 groups in this event:  
Group I- 1<sup>st</sup> year  
Group II- 2<sup>nd</sup> year  
Group III- 3<sup>rd</sup> year and 4<sup>th</sup> year
- Each team of group I and group II can have 3-4 members while a team of group III can have 2-3 members.
- For every group there will be two rounds- prelims and finals. 4 teams from each group will qualify for the finals.
- 2 rounds of prelims will be conducted for group I and group II, one on Friday, 3<sup>rd</sup> March, from 4:30 p.m. for group I and from 5:15 p.m. for group II and another on Saturday, 4<sup>th</sup> March, 10:30 a.m. for all the groups. Those who won't manage to qualify for the finals on Friday may appear in Saturday's prelims.
- The final round will start at 1 p.m. sharp on 4<sup>th</sup> March, Saturday. The participants should be ready for evaluation by 5 p.m.
- The evaluation will be based on the performance, efficiency and the cost effectiveness of the circuit.
- During the prelims, mobile phones and books should be kept aside. Only fx-82MS calculators (or any comparable model ) will be allowed. Datasheets and all the required components will be provided by us for the finals. The participants will not be allowed to use online resources during the competition.
- The participants will have to buy all the required components from the virtual shop and at the end of the competition all the components should be returned.
- There will be three prizes for group I, two for group II and one for group III. The winners will be declared in the prize distribution ceremony on 5<sup>th</sup> March, Sunday.