

Dear Sir/ Mam

Greetings of the day!!!

We **ROBOSOL** is one of the leading services providers in the field of Practical Educational Training, Web & IT Services, Corporate Training, Electronics Projects on emerging technologies. We deliver interactive training & workshops which equip its participants with better practical understanding and preparation for jobs in the industry.

We are currently upcoming with this year's most awaited **event** called Robotics Winter Camp 2019-20 where students will be learning Robotics based on STEM platform. Content for the Camp is developed by our R&D Department in such a way that it **will** surely help them in their future academic years. Following are the details about the Robotics Camp

Topics: (You can select any topics)

1. Isenso Robotics (10+ Applications) - Age Group (12Yrs- 18Yrs)
2. Internet of Things (10+ Application) - Age Group (12 Yrs- 20Yrs)
3. Jr. Arduino Based Projects (5 Projects)- Age Group (12 Yrs- 18 Yrs)
4. Sr. Arduino Based Projects (7 Projects)- Age Group(12 Yrs- 20 Yrs)
5. Breadboard Circuit Designing - Age Group(10 Yrs- 16 Yrs)
6. 3D Game Designing & Augmented Reality (10 Yrs- 20 Yrs)
7. Android App Development- Age Group (10 Yrs- 20 Yrs)
8. Squishy Circuits- Age Group (06 yrs- 12 Yrs)

• Duration- 05 days (03 Hrs per day)

- Fees- Rs 2750/- per student
- Minimum 20 students per batch

Benefits:

- ✓ Practical Hands-on training will be provided to students by Experts.
- ✓ Take away kits/software will be provided.
- A competition will be held among all the participating students & top 3 students/team will be awarded a Certificate of Merit.
- Winners will be announced socially & Winners Photos will be put on our social networking pages.
- All participants will receive the certification of participation.
- Certificate of Appreciation to Faculty Coordinators.
- Certificate of Appreciation to Student Coordinators.
- Certificate of Appreciation to School from AAKAAR IIT BOMBAY & ROBOSOL
- ✓ Winners of the competition will be given chance to participate in Robotics event held in IIT Bombay