

**G.PULLAREDDY ENGINEERING COLLEGE (AUTONOMOUS):
KURNOOL
IEEE STUDENT BRANCH (STB15721)**

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Sub: Report on Technical Tour to ISRO (SHAR) - SRI HARI KOTA

IEEE Student Branch organized an industrial visit tour to ISRO (Indian Space Research Organization) under Power and Energy Society Chapter. The main objective of this visit is to provide the students with an opportunity to learn practically through interaction and also that helps them in gaining the knowledge regarding an organization structure and its functionality. A total of 105 students and 4 Professionals visited the industry.

Description of the visit:

During the visit the entire IEEE GPREC team was accompanied by Mr Hari Krishna ISRO Media Coordinator. Before the start of the visit the coordinator taken us to the ISRO Auditorium there they played a video a duration of 30min. In that video we all came to know the achievements of the ISRO after that we were taken to the Space Launch Pad their Mr Hari Krishna explained the structure of the Launch Pad, how the satellite will be assembled in the rocket. He explained about the GSLV and PSLV satellite and its differences.

Later on after the lunch all were taken to the monitoring section there we sawed the Satellite launching time and a small video of satellite launched into the space. After that we went to satellite controlling section. There we came to know who we will get information from satellite and how we will set the satellite in the correct place where we want. At last we went to the ISRO Museum there we had photo section.



