

Instrumentation and Control Engg. Department

Report On Vikram Sarabhai Space Exhibition Visit 2018-19

The Vikram Sarabhai Space Exhibition (VSSE) is a "Mini ISRO". It gives knowledge to students on the significant advancements and achievements made by Indian Space Research Organisation (ISRO). By taking it in account on 4th Aug, 2018 (Saturday), Department of Instrumentation and Control Engg. Organised visit to Vikram Sarabhai Space Exhibition (VSSE). Almost 60 students of BE 2nd year I.C. Department has joined in this activity. Also some of the faculties joined in the same visit, which encouraged students a lot. The visit is also aimed at generating interest about science in the young minds and inspiring them to make a career in space industry. Also our student got a glimpse of entire range of ISRO activities covering satellites, launch vehicles and applications of the satellites. The student got an idea how our country is greatly benefitted by the space program. Here students learn through a series of entertaining, interactive and educational experiences. The exhibits are divided into 15 different themes which are arranged in a specific sequence so as to help the students gain a better understanding of ISRO activities. Some of the major attractions of the exhibition are a 3D auditorium, Light and Sound show on Solar System, the virtual presenter, 3D Holographic Display and Augmented Reality. Student got the knowledge of who formed ISRO, why it was formed, what it does, how it does that and how much it entertains in their daily life while also making their life safe. Students are also personally guided at the exhibition by eminent and veteran scientists from ISRO.

