## **SUSIEC 2017**

ASM Technologies Limited, along with <u>The Institution of Electronics & Telecommunication Engineers (IETE)</u> Bangalore Centre organized 'Summer School in Electronics & Computers' (SUSIEC) for 9th and 10th standard students during their summer vacation. SUSIEC drives with the motto "catch those young" and facilitates these curious young minds, to delve into the fascinating field of Electronics and Telecommunication. Thus, motivating them to opt Electronics and Telecommunication as a forerunning option for their profession/career.

**SUSIEC 2017** was held from 23rd April 2017 to 17th May 2017. The Summer School (SUSIEC) curriculum included learning electronics from the fundamentals right up to the state-of-the-art technology. The participants also got an opportunity to interact with Industry Experts/Eminent Academicians. This year's <u>syllabus</u> was enhanced to include the state-of-the-art topics of current day relevance like the <u>Internet of Things (IoT)</u>, <u>Embedded Systems</u> with Arduino Platform, Wireless Technologies, MATLAB Android Application, and Hardware Design. These were in addition to the regular syllabus of basics of Electronics and Telecommunications.

At the end of the course, an exhibition was arranged to showcase the projects. These were evaluated and rated by a panel of distinguished academicians and corporate leaders. The best project teams were awarded 1st, 2nd, 3rd and consolation prizes. The Valedictory function of SUSIEC was held on 20th May 2017 at IETE Bangalore Centre. <a href="Padma Sri Dr. Mylswamy Annadurai">Padma Sri Dr. Mylswamy Annadurai</a> Director, <a href="ISRO Satellite Centre">ISRO Satellite Centre</a>, <a href="Bangalore">Bangalore</a>) was the Chief Guest of the event along with **Sri. Rabindra Srikantan**, Managing Director ASM Technologies Limited as Guest of Honor.

The awards for SUSIEC, "<u>Dr. S Srikantan Memorial Award</u>" was instituted by ASM Technologies Limited in memory of their former Chairman Late <u>Dr. S Srikantan</u>.

















