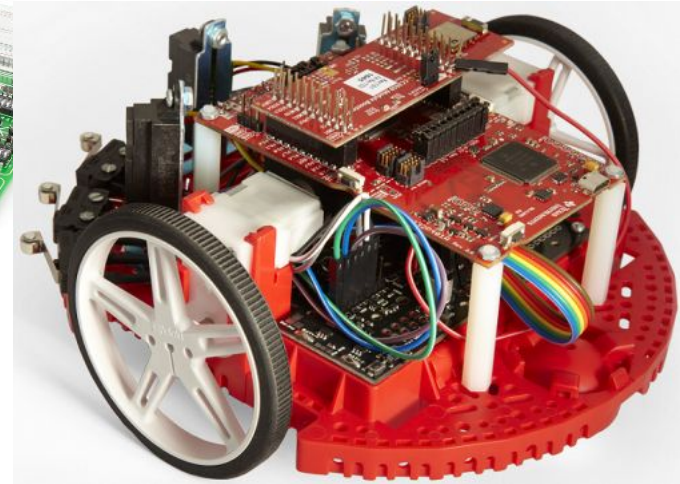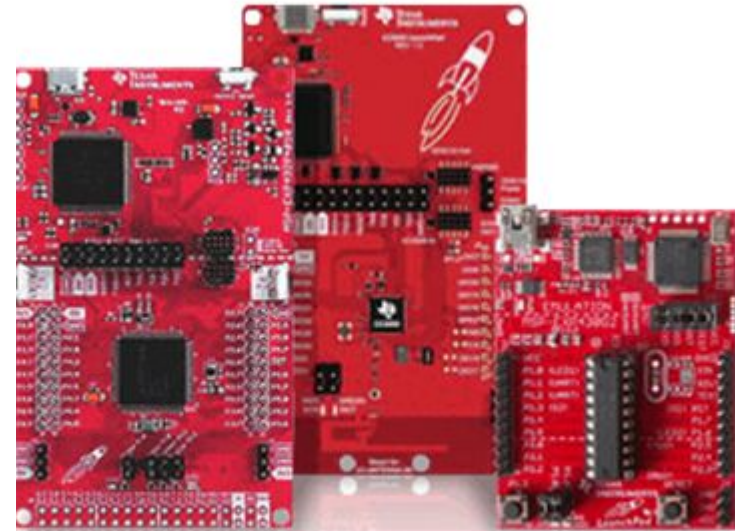# Texas Instruments Innovation Centre

Texas Instruments Innovation Centre Equiptment

- **Analog:** Analog System Lab Kit PRO
- **Robotics:** Robotics System Learners Kit
- **ARM Microcontrollers:** TIVA C, with CC110L
- **Ultra Low Power Microcontrollers:** MSP430xx, CC2650, CC3100, CC3200.

Faculty Development Program - TIIC

Training Teachers on current Industry Standards.

From Left to Right, Prof. Vishal Gaikwad, SIES; Prof. Anush Gund, Bharti Vidyapeeth's College of Engineering; Prof. Shaista Khan and Prof. Trupti Shah from Vidyavardhini's College of Engineering and Technology, Vasai.

Project Based Learning - TIIC

Familiarizing Second Year
students with Texas
Instruments Tools

Mr. Rathar Sajad (extreme Right), Sr. R&D Engineer from EdGate Technologies, Bangalore
solving students doubts during Project Based Learning session organized under TIIC.

IICDC 2018

Texas Instruments in collaboration with Department of Science and Technology (DST) presented the **India Innovation Challenge Design Contest 2018** anchored by NSRCEL, Indian Institute of Management, Bangalore (IIMB) and supported by MyGov.

From Left to Right, **Deep Darzi, Yash Dehiya, Yash Chopra** and **Manish Mishra**, Team ID **383811**, qualified for the quarter finals receiving. Holding the **$200** worth TI Tools, received for building their prototype.

IICDC 2018

After being selected for semi- final round to be held on May-31st 2019, at Delhi Technological University, Delhi.