Departmental Activities during 2016-2017

 "WiredIn Hackathon" held on 27th February 2016 organized by PC Cube, Computer Society of India in Dept. of Computer Science Engineering.



- 2. "C Language Class" Under Global Edge held on 18th March 2016 at PESCE, Mandya.
- 3. One day Workshop on "QUALNET" by Nihon Communication Systems Pvt. Ltd. held on 8th March 2016.
- 4. One Week Workshop on "**Hadoop Technologies**", by Manjunath H R, Director, The Data lifecycle company and Bhargava Vijayakumar, Data lifecycle and his team of professionals on 1st to 5th April 2016.
- Workshop on "Python Programming Language" on held on 7th April, 2016 organized and sponsored by Computer Society of India, dept. of CS&E.
- 6. "Google-Applied CS with Android Programme" held on April-May 2016 organized and sponsored by Google with Computer Society of India, dept. of CS&E.



- 7. The Board of IT Education standards (BITES) and Tata Consultancy Service (TCS) take a Pleasure to invite our institution to the 7th addition of the Engineering IT Quiz "**TCS Tech Bytes**" 2016.
- 8. One Day Workshop on "**Building Embedded System**", by Vishwakiran.S, Vice President & his Team from Pushkala Technologies Private Limited on 1st Sep 2016.

 9. One Day Seminar on "Entrepreneur Development Program on Business Incubation" by Government of India, Ministry of Micro, Small & Medium Enterprise (MSME)- Development Institute, Bangalore on 30th Nov 2016.



- 10. One Day Awareness Programme on "Support for Entrepreneurial and Managerial Development of SME's through Incubators", by Government of India, Ministry of Micro, Small & Medium Enterprise (MSME)- Development Institute, Bangalore on 1st Feb 2017.
- 11. One week FDP on "Wireless Sensor Networks and Internet of Things (IOT)" (Under TEQIP-II) by Vishnu Prasad K.Y, Akshay Kulkarny, Arun. K from Nihon Communication Solutions Private Limited on 13th to 17th March 2017.
- 12. The department of Computer Science & Engineering is organizing the Faculty Enablement Program from 18th to 22nd July 2017 on "**Problem Solving Using C Programming**". Dr Subbaraya B.M., Ex VP Infosys and his team have given their kind consent to deliver the practical session.