

Entrepreneurship Development Cell

KSIT management genuinely believes that Entrepreneurship Cell will be able to successfully solve the student problem to a large extent, particularly, students will learn about the industrial perspectives, practices. The Industry, in turn, would gain from the output of KSIEDC and consequently get professionally trained and more usefully employable engineers from this institute. This initiative is thus expected to lead to a win-win situation for all concerned: KSIT, the students of KSIT, the Industry and the nation.

AIMS & OBJECTIVES OF KSIEDC

1. To promote Entrepreneurship as a means to achieve self reliance & socio-economic independence
2. To provide support & guidance to aspiring Entrepreneurs of KSIT.
3. To augment the supply of Entrepreneurs through education & training
4. To improve the managerial capabilities of small Entrepreneurs.
5. To be a centre of learning for trainer-motivators on Entrepreneurship Development

KSIEDC conducted several Entrepreneurship awareness program during the years 2014, 2015 & 2016. Industrial visits to Innovative solar solutions, CDAC have motivated the students to become Entrepreneurs. Start-ups have been encouraged by KSIT to begin their own business in the field of computer web designing and in renewable energy. Several industries such as Texas Instruments through Digital shark, Knowx Innovations pvt. Ltd, National Instruments through VI solutions & Viswajothi innovations ltd have signed MoUs with KSIEDC to conduct Entrepreneurship activities. These MoUs have helped for Technology Transfers, Collaborations in the sharing of data in the field of Embedded System , VLSI, Digital Signal Processing. Also it has helped sharing of Technical Know how; Corporate Alliance Program and it is bridging the gap between the Industry and academy.



Entrepreneurship awareness program conducted during the year 2015

Industry Specific Training in VLSI And Embedded Systems Sponsored by VTU, Belgaum along with the industry partners was conducted.



47 Students of EMBEDDED SYSTEM DESIGN training along with industry partners, Mr. Shaikh, UTL Technologie ,Pvt.Ltd, Mr. Srinivas, Tiny chip solutions and dignitaries.

ENTREPRENEURSHIP AWARENESS PROGRAM
held on 28th July 2015 in Conference hall, New Block, KSIT



Mr. Anson Ben, CEO, Global Intelnet services, Koramangala, B'lore presenting the motivation talk



Mr. Anson Ben interacting with III & V semester students of ECE department

As per the feedback received from the students, the presentation was useful to become entrepreneurs and was motivating to do innovation by applying skills to develop products. Products of Industrial standards of latest technology were presented.