Engineers’ Path to Entrepreneurship utilizing IT Incubator

Seminar Theme:
With the growth of economy and the governments’ enthusiasm in ICT and Digital Bangladesh, it is important to create leadership in IT sector in Bangladesh. As a prominent Engineering and Technology University, KUET has been successfully producing skilled engineers for decades who are well known for their skill, capacity and integrity both locally and internationally. Following that legacy, it is high time that KUET students with technologically advanced knowledge joined the glorious path of leadership and entrepreneurship in Bangladesh. The goal of daylong seminar is to connect with successful entrepreneurs who can educate the students about IT Entrepreneurship so that they can learn from the bests and later contribute to country’s economy using IT Incubators and Training Centers developed by Bangladesh Hi-Tech Park Authority (BHTPA).

Program Schedule:

Venue: Distance Learning Theatre, Science Bldg. (9:30AM-1:20PM)
VDI Multipurpose Lab (CSE 301), Dept. of CSE (2:45PM-5:00PM)

9:30 AM Inaugural Session
Chief Guest: Prof. Dr. Quazi Sazzad Hossain, VC, KUET
Special Guests: Prof. Dr. Mohiuddin Ahmad, Dean, Faculty of EEE, KUET
A. N. M. Safiqul Islam, PD, Hi-Tech Park Project, ICT Division
Organizing Chair: Prof. Dr. Md. Aminul Haque Akhand, Dept. of CSE, KUET

11:00 AM Tea Break

11:30 AM Expectations and Challenges of Entrepreneurship
   - A S M Abdul Motin, Chairman, GRAM Limited

12:30 PM A Path to Entrepreneurship: KUET to Silicon Valley
   - Engr. Md Miftah Uddin, CEO, Ubitrix Inc, USA

1:20 PM - 2:45 PM Prayer and Lunch

2:45 PM Incubators, Startups and Spinner Companies in UK
   - Dr. N. Siddique, University of Ulster, UK

3:45 PM Intellectual Property Commercialization and Roles of Universities: Lessons from Malaysia
   - Prof. Dr. Md. Aminul Haque Akhand, Dept. of CSE, KUET

4:30 PM Closing Session