ICTIEE 2017 Paper: "Designing an Engineering Laboratory Course for Problem Based Learning"
Dr. Edson Gesualdo, Departamento de Engenharia Elétrica e de Computação, Universidade de São Paulo, Brazil
**Tue, Jun 13, 2017 3:30 PM - 4:30 PM IST**
Registration URL: https://attendee.gotowebinar.com/register/5620276113574841602

Sincerely,
Krishna Vedula
Executive Director, Indo Universal Collaboration for Engineering Education
Professor and Dean Emeritus, University of Massachusetts Lowell

---

Last week Dr. Ron Harichandran, Dean of Engineering, U of New Haven, USA gave an IUCEE webinar on “Developing An Entrepreneurial Mindset Through Integrated E Learning” Recording of webinar is at https://youtu.be/jBdAWtgJwks  Dr. Harichandran has offered partnership with IUCEE as part of KEEN: Network for Revolutionizing Engineering. IUCEE Faculty will be offered on-line workshop in August for integrating e-modules into their courses. Interested faculty must pre-register at https://www.surveymonkey.com/r/MYPHLJY before June 20.
Some e-modules already available.

- Generating new ideas based on societal needs and business opportunities
- Learning from failure
- Establishing the cost of production or delivery of a service, including scaling strategies
- Thinking creatively to drive innovation
- Developing a business plan that addresses stakeholder interests, market potential and economics
- The role of product in value creation
- Adapting a business to a changing climate
- The elevator pitch: advocating for your good ideas
- Building, sustaining and leading effective teams and establishing performance goal
- Resolving difficult ethical issues
- Defining and protecting intellectual property

---

Call for Papers for ICTIEE 2018 is available at the website: http://ictiee.org/ictiee2018/. The Call for Papers as well as this website will continue to be updated based on many excellent suggestions from our Advisory Committees last week. Please look for updates regularly.