

MITE2017

The aim of MITE 2017 is to provide a forum for academicians and professionals from various educational fields and with cross-disciplinary interests to network, share knowledge and engage in dialogue around the theme of fostering innovation and excellence in engineering education. To this end, both research and practice-oriented papers are invited that encompass all aspects of education in the engineering fields. The conference will feature traditional paper presentations, workshops, as well as keynotes by renowned educational experts and authorities.

MITE 2017 is working with Industry, Academia, Govt., Policy Making Institutions to bring about a tangible change in the Indian Education and to bring it at par with the Global Education Scenario.

ABOUT BMSCE

The college was founded in the year 1946 by Late B. M. Sreenivasaiah a great visionary and philanthropist and nurtured by his illustrious son Late Sri. B. S. Narayan. BMSCE is the first private sector initiative in engineering education in India. BMSCE has completed 69 years of dedicated service in the field of Engineering Education. Started with only 03 undergraduate courses, BMSCE today offers 13 Undergraduate & 16 Postgraduate courses both in conventional and emerging areas. 15 of its Departments are recognized as Research Centers offering PhD/M.Sc (Engineering by Research) degrees in Science, Engineering, Architecture and Management. Modernization, increased size and sophistication have not changed the basic philosophy of education at BMSCE.

WORKSHOPS FOR ACADEMIA

1 MOOC life cycle and Hands on MOOC development, 29th Oct 2017 (Registration Fee ₹1500)

MOOCs (Massive Open Online Courses) or its variants are there in the market for last 10 years now. Some also refer to it as online courses or video courses. It is prudent to have a look at the progress and contribution for the society. Due to the explosion in the number of smart phones and other digital devices it has become easy for the people to consume online content. The scale of the activity help the participants with the sustainability aspect of MOOCs.



Speaker:

Prof. Deepak Garg,
Professor and Head,
Computer Science and Engineering,
Bennett University,
Greater Noida, India

2 The CDIO Approach to Engineering Education, 30th Oct 2017 (Registration Fee ₹1500)

"The CDIO INITIATIVE is an innovative educational framework for producing the next generation of engineers. It provides a novel approach and emphasizes on innovative teaching and learning method. The approach is specially designed for engineering and technical based programme. The framework provides students with an education stressing engineering fundamentals set in the context of Conceiving-Designing-Implementing-Operating realworld systems and products. Throughout the world, CDIO Initiative collaborators have adopted CDIO as the framework of their curricular planning and outcomes-based assessment."



Speaker:

Dr. Nor Hayati Saad,
Associate Professor
Faculty of Mechanical Engineering,
Universiti Teknologi MARA (UiTM) Shah Alam Malaysia.

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