NAAC Sponsored
Two Day National Seminar on
Quality Improvement in
Technical Education through
Outcome Based Education

14th & 15th December 2018

Registration Form

1. Name _____
2. Age (years) _____
3. Qualifications _____
4. Designation _____
5. Department _____
6. Institution _____
7. Experience (in years)

Teaching_____

Industry _____

8. Address: _____
_____

Phone: _____

Email: _____

9. D.D. Particulars

Amount Rs.: _____   Date: _____

Bank: _____   D.D. No: _____

Date

Signature
of the applicant
      Signature of the
Sponsoring Authority

REGISTRATION
Filled-in application forms along with registration fee need to be sent to Convenor, on or before 30th November 2018.

Registration Fee: Rs. 1000/-

The Payment of Registration fee is to be made by a Demand Draft in favour of Principal, Vidya Jyothi Institute of Technology, payable at Hyderabad.

CHIEF PATRONS

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Convener & Contact Person
Dr. C. N. Ravi
IQAC coordinator
Vidya Jyothi Institute of Technology
Hyderabad – 500 075
Phone: 9444425853
e-mail: ravicn@vjit.ac.in

Sponsored

Two Day
National Seminar on
Quality Improvement in
Technical Education through
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Organized by
Internal Quality Assurance Cell (IQAC)

VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi & Permanently Affiliated to JNTUH

An Autonomous Institution
Accredited by NAAC

Aziznagar Gate, Chilkur Balaji Road, Hyderabad – 500075
https://vjit.ac.in

Internal Quality Assurance Cell

IQAC at VJIT

VJIT has established Internal Quality Assurance Cell with an objective of providing a conducive teaching and learning environment, both for faculty and students. IQAC works out strategies for continuous improvement, necessary measures are taken periodically, and efforts are made to achieve academic excellence. Additionally, IQAC holds the responsibility of organizing seminars on quality sustenance and quality enhancement in the Higher Educational Institutions.

OBJECTIVE OF THE SEMINAR

Contemporary engineering education has moved beyond the traditional focus on imparting subject-specific technical knowledge to the inculcation of broader skills in critical thinking and analysis. The 21st century society demands engineers with multifarious skills in a multicultural and multinational environment; the emphasis is on improving the quality of education through Outcome Based Education. Outcome based education (OBE) is student-centered instruction model that focuses on measuring student performance through outcomes. Outcomes include knowledge, skills and attitudes.

SEMINAR THEMES

◎ **Course Outcomes / CO-PO mapping and attainment/Continuous improvement through attainment**
◎ **Design of Question paper based on OBE alignment**
◎ **Teaching Learning and Evaluation**
◎ **Best practices/case studies in teaching and learning**

ABOUT VJIT

The Institute prides on the fact that it has a team of incredibly experienced and highly accomplished faculty. VJIT is ranked 11th best Engineering college in the Telangana region by the Week Survey in 2018 and it is the 2nd best college in Placements by the recent Times of India Survey. The Institution offers six B.Tech programs in CSE, IT, ECE, EEE, Mechanical and Civil Engineering, and five M.Tech programs and an MBA program. The Institute is well equipped with state-of-art infrastructure facilities with a sprawling built up area of 22000 square meters.

∗ Center of Excellence in Data Analytics with Qlik India, USA
∗ Center of Excellence in Software Testing with Virtusa
∗ R&D Zonal Center in AI & Deep Learning with Bennet Univeristy , Noida
∗ Center of Excellence in NI LabView Academy , ARM university Programme, Cypress Semiconductors and CISCO Net working Academy
∗ Center of Excellence in the field of Manufacturing with Lean Technocrats

ABOUT THE SPEAKERS

Dr. Kanmani

Dean-Academics, Professor, BMS College of Engineering, Bangalore. She obtained Ph.D from the Indian Institute of Science Bangalore (IISc). She is an eminent personality and has delivered several invited talks in the domain of Outcomes Based Education.

Dr. Madhuri Mavinkurve

ET Practioner & Trainer. She obtained Ph.D from IIT Bombay. She has expertise in Development of valid and reliable assessment instrument - rubrics. Her interest is to develop interactive visual learning material for development of engineering design competencies.

Dr. Ranjith Ramadurai

Associate Professor & Head of the Department of Engineering Science, IIT Hyderabad. He obtained Ph.D form the Indian Institute of Science Bangalore (IISc). He has expertise in evaluation of the lecture performance of the faculty and student's performance by using online tools.

Dr. B. V. Appa Rao

Research Fellow (Emeritus), Teaching Learning Center (TLC), NIT, Warangal. He obtained Ph.D from BHU. Under his guidance 18 students were awarded Ph. D. He is associated with nine major research projects.

Dr. Mudrika Khandelwal

Assistant Professor, Materials Science & Metallurgical Engineering and Head of Teaching Learning Center, IIT Hyderabad. She obtained Ph.D from University of Cambridge, UK. She has expertise in Integrated Teaching Evaluation and Assessment methods.