

### RESOURCE PERSONS:

Experienced academic professionals with expertise in handling accreditation and approval related committees.

**Dr. D. Ravi Kumar,**  
Associate Professor, VNR VJIET, Hyderabad.  
**Mrs. Y. Bhanusree,**  
Assistant Professor, VNR VJIET, Hyderabad.

### Target Audience:

Faculty of all AICTE approved Engineering, Pharmacy and Degree Colleges across the state.

### Registration Fee

The participants should send the applications (Hard and scanned copy) in the specified format (enclosed here) to reach the coordinator via post or e-mail (alieteeehod@gmail.com)

**Registration fee** : Rs 500

### Important Dates

Submission of  
**Registration** : 26-4-2019  
Intimation of selection : 1-5-2019

### Address for Correspondence

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### **CHIEF PATRON**

**Rev. Fr. Dr. Francis Xavier S J**  
Secretary & Director, ALIET

### **PATRONS**

**Rev. Fr. K. Anil Kumar, S J**  
Assistant Director, ALIET

**Rev. Fr. J. Chiranjivi S J**  
Assistant Director, ALIET

### **CHAIRMAN**

**Dr. O. Mahesh**  
Principal, ALIET

### **CONVENER**

**Sri. Y.Chiranjeevi Ashok Kumar**  
Head of the Department, EEE, ALIET

### **RESOURCE PERSONS**

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### **COORDINATORS**

**Dr. G. Naveen Kumar**  
Associate Professor, Dept of EEE, ALIET

**Sri. L. Karunakar**  
Asst. Prof, Dept. of EEE,

### **ORGANIZING ADVISORY COMMITTEE**

**Mrs. V.Anantha Lakshmi,** Asst. Prof, Dept. of EEE

**Sri. G.Gantaiah Swamy,** Asst. Prof, Dept. of EEE

**Sri. K.Rajesh Babu,** Asst. Prof, Dept. of EE,

**Sri. T.Krishna Mohan,** Asst. Prof, Dept. of EEE

**Sri. M.M.Karunakar,** Asst. Prof, Dept. of EEE

**Sri. M. Rama Krishna,** Asst. Prof, Dept. of EEE

## **Three day Faculty Development Program on ACCREDITATION ORIENTED TEACHING METHODOLOGIES IN PROFESSIONAL EDUCATION SYSTEM**

**3<sup>rd</sup>, 4<sup>th</sup> and 5<sup>th</sup> MAY 2019**



**Convener**

**Sri Y.Chiranjeevi Ashok Kumar**  
**H.O.D of EEE**

**Organized by**

**Department of Electrical & Electronics  
Engineering**



**Andhra Loyola Institute of  
Engineering and Technology**

(Recognized by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)  
Vijayawada, Andhra Pradesh - 520008  
Ph: +91-866-2476161, 2498978

### About the College

Andhra Loyola Institute of Engineering and Technology (ALIET) is a sister institution of the reputed Andhra Loyola College, Vijayawada. These two institutions are administrated and run by Loyola College Society, Guntur-Vijayawada. ALIET was approved by AICTE- New Delhi, on 04-06-2008 and also an ISO 9001:2015 certified institution. The institution is recognized by the Government of Andhra Pradesh and affiliated to JNTUK. The institute is offering 6 UG programmes in engineering with 540 intake, 2 PG programmes in M.Tech, and MBA. Our institute is running with the 100KW solar power.

The college imparts VALUE CENTERED education, very much the need of the present socio- scenario which requires technology with a human face. ALIET continues with its tradition of providing holistic education, much like its sister concern the Andhra Loyola College, Vijayawada. We have a high intensity and a high impact academic program that keeps our students interested and excited to learn.

### Vision of Institute:

In accordance with the Jesuit vision of higher education, ALIET imparts technical education with integral formation which involves academic excellence, spiritual growth and social commitment and value based leadership.

### Mission of Institute:

The mission of our Jesuit education is to form 'men and women for others' and mould them as global citizens with competence, conscience and compassionate commitment. Special concern is shown towards socially and economically marginalized students.

### About the Department

The Electrical & Electronics Engineering department was started with UG programme in 2008 with an intake of 60. The department has well talented, qualified, experienced & dynamic faculty along with skilled technical supporting staff who spearhead the process of achieving the vision of the department. The department has IIT&MIT video lectures, and internet leased speed of 65 Mbps, Digital library IEEE e-journals and well equipped labs & infrastructure. Many of our student's technical papers have been published in various national & international technical symposiums. A good number of students are being placed through campus placements.

### Objective

This FDP targets issues related to teaching and learning processes to be adopted by an educational institution which is keenly looking forward to be accredited by national accreditation bodies. This FDP focuses on how we should prepare and present ourselves before NAAC, NBA and UGC Autonomous bodies. It also focuses on guidelines for preparation and application towards research grants.

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3<sup>rd</sup>, 4<sup>th</sup>, 5<sup>th</sup> MAY 2019

### REGISTRATION FORM

Name :

Qualification :

Designation :

Department :

Institution :

Address :

Contact Ph. No:

E-mail ID:

Payment Details: Participation / Presentation

DD No:

Date:

Bank:

Amount:

Place:

Date:

Applicant's Signature