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Secretary & Director

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Fr. J. Chiranjivi, s.J
Assistant Director

Fr. Anand, s.J
Assistant Director

CONVENER

Dr. G. Naveen Kumar,
Head of the Department, EEE

CO-CONVENER

Dr. M. Ajay Kumar,
Assistant Professor, EEE

CO-ORDINATORS

Mr. T. Krishna Mohan
Assistant Professor, Department of EEE
Mr. K. Rajesh Babu
Assistant Professor, Department of EEE

ORGANIZING COMMITTEE

Mrs. V. Anantha Lakshmi, Assistant Professor
Mr. G. Gantaiah Swamy, Assistant Professor
Mr. L. Karunakar, Assistant Professor
Mr. K. Rajesh Babu, Assistant Professor
Mr. M. Rama Krishna, Assistant Professor

IMPORTANT DATES

Last date for Registration : 04th Jan 2020

REGISTRATION FEE

- Rs. 500/- Per Participant.

HOW TO APPLY?

For online registration, go through the college website www.aliet.ac.in or the Registration form in the prescribed proforma duly signed by the Head of the Institution / Organization should reach the convener on or before **15th Sep, 2018**.

ADDRESS FOR COMMUNICATION

Mr. T. Krishna Mohan 9908039885
Assistant Professor, EEE Department

Mr. K. Rajesh Babu 8125956333
Assistant Professor, EEE Department

Email: alieteeehod@gmail.com

STUDENT CO-ORDINATORS:

Mr. Ch. Sai Teja 8886 342 399
(IV B.Tech EEE)
Mr. P. Ravi Teja 6304 160 115
(III B.Tech EEE)

For detailed information go through the college web site: www.aliet.ac.in

Limited Number of Registrations are Available

A Three Day Certification Program

On

“DIALUX”

06th Jan to 08th Jan 2020

ORGANIZED BY

**Department of
ELECTRICAL & ELECTRONICS
ENGINEERING**

In Collaboration with



“A Fire that kindles other fires”

ANDHRA LOYOLA

**INSTITUTE OF ENGINEERING & TECHNOLOGY
(Approved by AICTE, Affiliated to JNTUK)**

Polytechnique Post Office Road, Beside Kaladarsini,
Krishna (Dist.), Andhra Pradesh-520 008

Ph: 0866-2476161

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 is also an ISO 9001:2008 certified institution. The institution is recognized by the government of Andhra Pradesh and affiliated to JNTUK. The institute is offering 6 UG programs an intake of 540 (CSE-120, ECE-120, EEE-60, MECH-120, CIVIL-60 & IT-60), 1 PG Program (MBA (60)). Our institute is partially running with the solar power.

ABOUT EEE DEPARTMENT

The Department of EEE has been offering a full time four year B.Tech Degree course since the inception of the institution. The department is provided with all required infrastructural facilities like well equipped laboratories, well qualified & dedicated faculty and technically sound supporting staff. It is continuously striving to impart quality education and competitive spirit among students for academic excellence. Many of our students' technical papers have been published in various national & international technical symposiums. The Department offers placements in various MNCs and Core companies.

ABOUT COURSE

DIAL develops DIALux - the world's leading software for planning, calculation and visualization of indoor and outdoor lighting. With a community of over 700,000 users, the light planning tool is available in 25 languages and is free of charge for users. All renowned luminaire manufacturers offer digital product data for planning in DIALux. The software makes professional lighting design easier and accessible to everyone. As a platform and tool, it connects planners and manufacturers all over the world. DIALux is available as a desktop version and as a basic mobile app.

TOPICS TO BE COVERED

Day1	Introduction to HIEE
	Introduction to Illumination Design
	Classification of Lamps
	Fixture Introduction & Classification
Day2	Interior Illumination Design Calculation
	Exterior Illumination Design Calculation
	Street Lighting Design calculation
	Career Opportunities for Electrical Engineers
	Introduction to DIALux Software
Day3	Interior Illumination Design Calculation
	Exterior Illumination Design Calculation
	Street Lighting Design calculation
	Career Opportunities for Electrical Engineers
	Interior Design
	Exterior Design using Dialux
	Street Lighting using Dialux
	Practice Test on Dialux

REGISTRATION FORM

A Three Day Certification Program On “DIALUX”

1. Name of the Participant:
2. Designation:
3. Name of the Organization:
4. Address for Communication:
5. Mobile:
6. E-mail:
7. Registration Fee Details. Amount _____

Signature of the Participant

PERMITTING AUTHORITY:

Mr/Ms _____
studying _____ in our
college / organization is permitted to attend this
Certification Course Program.

Place:

Date:

Signature of permitting authority with seal