



RAJALAKSHMI
ENGINEERING COLLEGE



REGISTRATION FORM

FACULTY DEVELOPMENT PROGRAM ON

“ANALOG SYSTEMS LEARNING KIT (ASLK) UNDER TEXAS INSTRUMENTS UNIVERSITY PROGRAM”

17.07.2017 & 18.07.2017

Name :

Qualification :

Designation :

Department :

Institution :

Address for Communication :

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E-mail :

Mobile :

Participants should have MY TI Account
(Refer the web link :)

ANALOG SYSTEMS LEARNING KIT



STEPS Knowledge Services Pvt. Ltd.
Coimbatore, Tamil Nadu



RAJALAKSHMI
ENGINEERING COLLEGE



“ANALOG SYSTEMS LEARNING KIT(ASLK) UNDER TI INDIA UNIVERSITY PROGRAM”

17.07.2017 & 18.07.2017

Organized by
Department of
Electronics and communication
Engineering

&
Electrical and Electronics Engineering

RAJALAKSHMI ENGINEERING COLLEGE
Chennai - Bangalore Highway,
Thandalam, Chennai – 602 105

Jointly with
STEPS Knowledge Services Pvt. Ltd,
Coimbatore.



RAJALAKSHMI ENGINEERING COLLEGE

- Established in the year 1997
- AICTE approved.
- ISO Certified
- Accredited by Industries (TCS, WIPRO, Cognizant)
- 9 Research Centers
- 11 UG Courses
- 11 PG Courses
- 58 Ph.D Faculty
- 450 Plus PG Faculty
- 169 Partial list of Recruiters
- NBA Accredited
- NAAC Accredited
- Anna University Affiliated
- TIFAC Core
- MEMS Design Centre
- Consistent 90 % Placement

About the ECE Department

- Established in the year 1997
- Recognized as a Research Centre
- BE – ECE
- ME – Communication Systems
- MS (by Research)
- Ph.D. Programme
- Experts in DSP, Microwave, Optical Communication
- Wireless Communication, VLSI, Embedded System
- Recognized National MEMS Design Centre
- NBA Accredited
- Research Projects funding 1.5 crores from AICTE & DST

About the EEE Department

- Established in the year 1999.
- Recognized as a research centre by Anna University, Chennai, leading to Ph.D. and M.S. degrees
- The department offers B.E. (Electrical and Electronics Engineering)
- M.E.(Power Electronics and Drives) and M.E. (Embedded systems Technology)
- Ph.D. Programme in the area of Power Electronics and drives, Power systems and special machines.
- Reaccredited by the National Board of Accreditation, New Delhi (NBA).
- Fully equipped with latest equipments.
- Research Projects funding from UGC

About the Workshop

- To strengthen the Linear Integrated Circuits lab using Analog System Learning Kit (ASLK).
- Demonstration of control of linear integrated circuits and its applications using ASLK.
- Hands on training will be provided.

Topics Covered

- Design of Function generator, Differentiator, Integrator, Astable multivibrator, Monostable Multivibrator, Analog Filter, LDO, Digitally controlled Gain Stage Amplifier etc., using ASLK

ORGANIZING COMMITTEE

Chief Patron

Mr.S.Meganathan, Chairman
Dr. (Mrs.) Thangam Meganathan, Chairperson

Patron

Dr.S.N.Murugesan, Principal

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Dr.M.G.Umamaheswari, HoD, EEE Department

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Mr.V.S.Selvakumar, Asso. Prof.– ECE
Mrs.A.Sangari, Asst.Prof.(SG)– EEE
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