

**Two Days National level workshop
on
CONCEPTUAL PRACTICES IN
INDUSTRIAL AUTOMATION**

9th & 10th November 2017

REGISTRATION FORM

Name:
Designation:
Department:
Affiliation / Organization:
Educational Qualification:
Postal Address :

E-mail Id :
Mobile Number:
DD No. & Date:
Name of the Bank:

Signature of the Applicant

Signature of the Organisation Head with seal:

[Photocopy of the registration form may also be used for additional registration]

ORGANIZING COMMITTEE

PATRONS

Dr. B. BABU MANOHARAN,
M.A., M.B.A., Ph.D.,
Chairman & Managing Director

Mrs. B. JESSIE PRIYA, M. Com.,
Director

Mr. B. SHASHI SEKAR, M.Sc.
Director

Dr. P. RAVICHANDRAN, M.Tech., Ph.D.,
Principal

CONVENORS

Dr. D.Kirubakaran M.E., Ph.D.,
Dr. S.Hemalatha, M.E., Ph.D.,

CO-ORDINATORS

Ms.M.R.Faridha Banu M.E.,
Mr.I.Cephas M.E.,
Mr.S.Karthick M.E.,

COLLEGE BUS	ROUTE NO	TIMINGS
CENTRAL	22	6.15 AM
EGMORE	24	6.20 AM
TAMBARAM GATE	44	6.40 AM
KOYEMBEDU	12	6.10 AM

For Further Correspondence Contact
Dr. D.Kirubakaran, HoD/EEE
St. Joseph's Institute of Technology,
Chennai-600 119, Tamilnadu.
Email: sjiteee@gmail.com
Contact No.: 9710121326

<http://www.stjosephstechnology.ac.in>

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Organized by



*Department of Electrical and Electronics
Engineering*

We Make You Shine

St. Joseph's Institute of Technology
St. Joseph's Group of Institutions
OMR, Chennai – 119.
www.stjosephstechnology.ac.in

In Association with

CDCE Automation



Certification by MSME

About the Department

The Department of Electrical and Electronics Engineering was started since the inception of college in August 2011. The Department consists of 6 Doctorates out of 26 well qualified faculties specialized in various disciplines with vast teaching experience.

The Department has undertaken research projects and provides consultancy services to needy industries. The Department has signed MoU's with various industries and also associates with centre of Excellence for Robotics and Automation, Solar PV system and Power Electronics. To add credit to the department IEEE Student branch with societies is very active with 210 student memberships.

About the Program

The main objective of the program is to provide excellent opportunities for the faculty members to have a conceptual as well as practical knowledge of the Industrial Automation & Latest Technologies being used to achieve Industrial Automation.

The most used guiding force behind an Automated Industrial Plant as a "Programmable Logic Controller" generally known as a PLC. PLCs along with certain other necessary ingredients like Sensors, VFD, Motors, Actuators, Valves, Conveyors, Boilers, SCADA Systems, Computers & many more makes a real automated manufacturing plant. Further this program will be a suitable aid for the faculty members to strengthen their technological base by introducing their research culture and promoting creative adaption, innovation as well as utilization through interaction between institutes of learning.



Course Content

- Basics of Sensors and its applications
- Introduction to Programmable Logic Controller and its Application.
- Concepts of VFD and its applications.

Eligibility

Faculty from Engineering Colleges, Polytechnics and Research scholars of various discipline like EEE,ECE,ICE,EIE & Mech

Registration fees

Demand Draft for Rs.400/- drawn in favour of "St.Joseph's Institute of Technology" payable at Chennai from any nationalized bank.

Scheduled Dates

- Last date for Receipt of Applications : **30.10.2017**
- Intimation of Selection (by e-mail) : **01.11.2017**
- Confirmation by Participants : **03.11.2017**

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