

About iRF Group

Intelligent Radio Frequency (iRF) group, Pune, is Non profit NGO working towards research and development in the field of Wireless technologies for socio-economic development for India and the globe. It is conceived and operated by top authorities in this field. Currently the group is working in Disaster management system, Land slide detection, Energy management system, Green telecom and Wireless in agriculture etc. Cognitive radio, Wireless Sensor Networks, 4Gnetwork and its innovation are major focus of this group.

Purpose of workshop

The purpose of this workshop is to explore the capability of Programmable system on Chip (PSoC) platform developed at Cypress (USA) and to provide Hands on practice for various RF applications.

Workshop Contents:

Introduction of PSoC
Exploring PSoC Designer 5
Hands on experience on CY3210-PSOCEVAL1

About STES

Sinhgad Technical Education Society (STES) was set up in August 1993 under, the able and dynamic leadership of Prof. M.N. Navale with an objective of providing quality education in the field of Dentistry, Engineering, Management, Computer Science,

Pharmacy, Architecture, Hotel Management and the basic school education from kinder garden onwards. There are 58 institutes under the aegis of STES offering full-fledged school education, diploma, Graduation, Post Graduation courses and Ph.D. programs in various branches of Engineering, Science and Management at five educational campuses ideally located in pollution free lush green and picturesque environment conducive for learning. (www.sinhgad.edu)

About SIT

Sinhgad Institute of Technology (SIT), Lonavala since its establishment in 2004 is involved in practicing teaching-learning methodologies of excellence to deliver quality engineering education for students all over India. The institute is housed in a beautiful surroundings, fully residential campus of 160 acres on Pune-Mumbai expressway at Lonavala. Academic discipline with space for individual innovations, emphasis on life skill development of students, 'willing to work' team of faculty members and initiative for Industry Interface, have been the silent activity of the college. The institute works on an activity plan evolved out of last 20 years experience and students feedback.



Two Days Workshop On Programmable System on Chip "PSoC"

6th and 7th -Feb.2010

In collaboration With

iRF Group, Pune
and Cypress ,Bangalore



Organized by Department of
Electronics & Telecommunication Engg
SINHGAD INSTITUTE OF TECHNOLOGY
LONAVALA, PUNE 410 401
Email: psocsit@gmail.com

Two Days Workshop
On
PsoC
6th and 7th -Feb., 2010

REGISTRATION FORM

Name:

Designation:

Correspondence Address:

Phone No. Off:

Mobile No. :

Email ID:

DD No. : **Bank**

Date: **Amount:**

Place:

Date:

Signature of Applicant:

Signature & seal of Head Of the Institution

Address for Correspondence
Dept. of Electronics & Telecommunication
Sinhgad Institute of Technology, Lonavala, Pune.
410 401, MS, India.
02114- 304401,304355, 304356, 304379
Fax No: 91-2114 -278304
www.sinhgad.edu

Registration

Registration is limited on first come first served basis. The course fee per participant is given as below.

| Participants | Fee Rs. |
|--------------|---------|
| Industry | 2000/- |
| Academician | 1500/- |
| Students | 500/- |

Each registered participants will be provided course materials, & certificate of participation. **No TA/DA** will be provided. Send your confirmation through mail on psocsit@gmail.com. Registration will be confirmed only on receipt of fee. The filled registration form along with DD/cheque drawn from any Nationalized Bank in favor of “The Principal, Sinhgad Institute of Technology, Lonavala”, Payable at Lonavala and sent to the address mentioned in registration form, should reach on or before 4th Feb.2010.

Patrons

Prof. M. N. Navale, Founder President, STES, Pune

Dr. Mrs. S. M. Navale, Secretary, STES, Pune

Advisory Committee

Dr. A. V. Deshpande, Registrar, STES, Pune

Dr. J.S. Inamdar, Vice Principal, SIT, Lonavala

Prof. K.J. Karande, Vice Principal, SIT, Lonavala

Prof. S.D.Markande, Vice Principal, SKN COE, Pune

Dr Milind Pande Project Director MITSOT PUNE

Dr. V.M. Wadhai, Dean R&D, MITSOT, , Pune.

Prof.B.A.Damahe, Principal L&T Institute, Mumbai.

Organizing committee chairman

Dr. S. S. Inamdar, Principal.

Co-ordinator

Prof.D.D.Chaudhary,H.O.D.E&TC
(9372810161)

Prof. R.V. Babar (9423558020)

Resource Persons

- Prof. Sham Nayse (Parikrma Polytechnic)
- Mr. Abhijit Uike (Cypress, Bangalore)
- Ms Deoshri Chaudhary

Organizing committee

Dr.D.K.Singh

Prof.D.S.Mantri

Prof.V.V.Deotare

Prof. S. B. Gholop

Prof. Mrs. V. M. Rohokale

Prof. Ms. S. S. Patil

Prof. Mrs. J. R. Gangane

Prof. Mrs. T. S. Dhope

Prof. S. D. Nawale

Prof. P. R. Dike

Prof. S. M.Kate

Prof. V. V. Joshi

Prof. Ms. P. A. Pathade

Prof. Mrs.V. R. Sonawane

Prof. A. R. Patil

Prof. Mrs. S. A. Bhosale

Prof. Mrs. D.K. Shende

Prof. A. A. Labade

Prof. G. G. Vaishnav

Prof. Mrs. S. V. Shinde

Prof. Mrs. S. P.Tapkire.

Prof.N.A.Lakade