DECLARATION
The above information is true to the best of my knowledge. I agree to abide by the rules and regulation governing the Faculty Development Training Programme. If selected, I shall attend the programme for the entire duration. I also undertake the responsibility to inform the coordinator in advance if I am unable to attend the course.

Date: 
Place: 
Signature of the Participant

SPONSORSHIP
Mr. / Ms. / Dr. .................................................. is an employee of our Institution and is hereby sponsored for the above Faculty Development Training Programme. He / She will be permitted to attend the program, if selected.

Signature of the Sponsoring Authority with seal

MAILING ADDRESS
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COMMITTEE MEMBERS

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Chief Executive Officer
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Principal, Sri Sairam Engineering College
Ms. A. R. Rajini
Professor and Head, Department of ECE

CO-ORDINATORS
Ms. S. Kohila
Associate Professor, Dept of ECE
Ms. B. Panjavarnam
Assistant Professor, Dept of ECE

A SEVEN DAY FDTP
EC6703 - EMBEDDED AND REAL TIME SYSTEMS
06.06.2016 to 13.06.2016

Co-ordinators
Ms. S. Kohila
Associate Professor, Dept of ECE
&
Ms. B. Panjavarnam
Assistant Professor, Dept of ECE

Approved by
ANNA UNIVERSITY
Chennai

Organized by
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
SAI RAM ENGINEERING COLLEGE
(NBA Accredited & ISO Certified Institution)
Sai Leo Nagar, West Tambaram, Chennai – 44
Phone: 044-22512222
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THE INSTITUTION
Sri Sairam Engineering College, Chennai, established in the year 1995 by M.J. Ln, Leo Muthu, Founder Chairman of Sathagiri Educational Trust, is a non-profitable, and non-minority institution. A well defined vision to provide world-class engineering education and highly committed mission to achieve, sustain and foster unmatched excellence in Technical Education with dedicated leadership facilitate Sri Sairam Engineering College to be in the best of educational institutions in the country. Since its inception, our Institution has grown into a vast conglomerate of magnificent buildings, state-of-the art and sophisticated laboratories, internet centers, modern library and a superlative sports complex-each a landmark in itself across 400 acres. The college is affiliated to Anna University and also approved by the All India Council for Technical Education, New Delhi. Our students are motivated to be technologically superior and ethically strong, who in turn shall contribute to the advancement of society and humankind to build a better nation through quality education with team spirit.

ABOUT THE DEPARTMENT
The Department of Electronics and Communication Engineering started in the year 1995, presently holds the pride of accreditation awarded by NBA for 5 years. Well experienced and dynamic faculty imparts knowledge and skills to inculcate the professional responsibilities to play leadership role along their diverse career paths and develop capability to utilize innovative and creative engineering skills in industry. The dedication of our faculty and the keen interest exhibited by our students has produced a commendable academic record with University Ranks every year.

The department inculcates R & D acumen among the faculty and the students. They are encouraged to implement their innovative ideas for the benefit of the society. The department has received more than a crore towards funding from organizations such as AICTE, DST, CSIR and DRDO for research projects to organize technical events.

FDTP THEME
Necessity is the mother of inventions and Embedded Systems are a kind of such inventions fuelled by the idea of making pre-programs to perform a dedicated narrow range of functions as part of large systems. Embedded Systems and Real Time Operating Systems (RTOS) are fast achieving ubiquity, blurring the lines between science fiction and hard reality. Embedded System is a computer or processor based system that has been designed for a specific purpose.

The FDTP aims to provide comprehensive knowledge for the likeminded electronics fraternity who will handle this subject in the forthcoming semester. The programme intends to throw light on the basic concepts of real time operating system, system design techniques and networks for embedded system. Lab sessions on ARM processor, Raspberry pi processor and interfacing will make the participants become familiar with the Embedded Computing Platform Design and Analysis.

REGISTRATION
The course is offered FREE of cost for participants from colleges affiliated to Anna University. However, no DA or TA will be paid to the participants.

SELECTION
The maximum number of participants is fixed as 25 members. Selected candidates will be intimated by e-mail. Confirmation of participation is to be made by sending reply to the e-mail.

i) Participants will be selected on first come & first serve basis.

ii) Priority will be given to young faculty.

*Accommodation may be provided for outstation candidates subjected to the availability.

HOW TO APPLY
Fill up the registration form and send by post to the address mentioned. The college will not be responsible for any postal delay. The participants can also send through e-mail the scanned copy of filled in registration form.

IMPORTANT DATES
Submission of Application : 25.05.2016
Intimation of Selection : 27.05.2016
Confirmation by Participants : 01.06.2016

REGISTRATION FORM

Name : 
Designation : 
Department : 
Organization : 
DOB & Age : 
Experience : Teaching Yrs
Industry Yrs
Address : 
Mobile number : 
E-mail ID : 
Accommodation Required : Yes / No