





DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Academic Year 2016 – 17

Circular

Date: 21.07.2016

This to inform that the ECE department has arranged a seminar on the title "Embedded Real Time Operating System and its applications" for the final year ECE students on 29th July 2016. All the final year students have to attend the seminar to enrich their knowledge in embedded system.

Resource Person:

B. Jothi

CRG Engineer (Core Research Group) Prolific Systems & Technologies Pvt.

Chennai

Venue:

Pallava Hall

Time:

3.00p.m. - 4.30p.m.

Coordinators

(Mr.T.Jeyaseelan) (Mrs.P.Geethabai) HOD/ECE

(Dr.J.Arputha Vijaya Selvi)

IV A - W Newton.







DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Academic Year 2016 – 2017

REPORT

Seminar on - "Embedded Real Time Operating System and its applications"

Venue: Pallava Hall Date: 29.07.2016

Department of Electronics and Communication Engineering has organized a seminar on "Embedded Real Time Operating System and its applications" for the final year ECE students of strength 124 on 29.07.2016 (Friday) at Pallava Hall @10.30 a.m. Mr.T.Jeyaseelan AP/ECE and Mrs.P.Geethabai AP/ECE has coordinate this event.



The event coordinators Mr.T.Jeyaseelan and Mrs.P.Geethabai with the Resource person Mr.Jothi,CRG Engineer,PROLIFIC on the Dias

The event was started at 10.30a.m. with the welcome address delivered by Mrs.P.Geethabai AP/ECE, followed by the introducing and honoring of the Resource person by Mr.T.Jeyaseelan AP/ECE. Then the session was handed over to the resource person.



Mr.T.Jeyaseelan introducing the Resource Person



Mr.T.Jeyaseelan honoring the Resource Person



Mr.T.Jeyaseelan honoring the Resource Person with the memento

Mr. B. Jothi, CRG Engineer, PROLIFIC, Chennai was the Resource person. He delivered lecture on microprocessor and microcontroller and their differences, on embedded system, on recent protocols in real time applications and their usages.



The Resource person Mr.Jothi on delivering the lecture

The session was very interacting and interesting for the students. The session came to an end at 12.30p.m. with the feedback delivered by the students.



Final year ECE students at the seminar

The event ended with the delivery of vote of thanks by Mrs.P.Geethabai,AP/ECE, Thanking the Management, Principal, Accounts Officer, Dean R&D/HOD-ECE for granting permission to conduct this event and providing SFRDS.

Coordinators

(Mr. T. Injaseclan)

Ato. P. GeotRami



PROFILE

Name	B. Jothi
Designation	CRG Engineer (Core Research Group)
Organization	Prolific System's & Technologies Pvt. Ltd.,
Location	Chennai
Educational Profile	Master of Science M.Sc., - Electronics
Career Profile	 Working as Sr. Core Research Group Engineer in M/s. PROLIFIC SYSTEMS & TECH. PVT. LTD., Chennai, for the past 6 years. Conducted various training programs related to Embedded Systems, MATLAB, PCB Designing etc, to Engineering Graduates / Diploma Holders in various Colleges across South India. Proficient in f. EMB C, Micro Controllers g. Matlab, PCB Designing h. Robotics, Serial Buses i. ARM, PIC, Emb Linux j. RTOS







DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2016-2017 (ODD SEMESTER)

RECEIPT

Ref: KCE/ECE/HOD/SFRDS/2016-2017 /ODD/02

29/7/2016

Received with thanks a Sum of Two Thousand Five Hundred Rupees (Rs 2500/- only) towards remuneration for presenting a seminar on "EMBEDDED RTOS and its Applications" on 29.07.2016 to the Final year ECE students (124 students) organized by Department of Electronics and Communication Engineering, Kings College of Engineering, Punalkulam, Thanjavur.

Resource Person

B. Jothi
CRG Engineer (Core Research Group)
Prolific Systems & Technologies Pvt. Ltd.,
Chennai

Dr. J.Arputha Vijaya Selvi, M.E., Ph.D., Dean R&D, HOD/ ECE, Kings College of Engineering Thanjayur – 613 303.

29.07.2016

To

B. Jothi

CRG Engineer (Core Research Group)

Prolific Systems & Technologies Pvt. Ltd.,

Chennai

Dear Sir,

On behalf of our Management, Principal, Faculty and students of ECE, we express our sincere thanks for your Lecture on "Embedded Real Time Operating System and its applications" delivered to the final year ECE students on 29.07.2016 in our Department. Your Lecture was valuable and useful to our students to explore their knowledge in Embedded System.

Thank you,

Regards,

Dr. J.Arputha Vijay Selvi.

Dean R&D, HOD/ ECE

Dr. J. Arputha Vijaya Selvi, B.E., M.E., Ph.D.,

DEAN - 2007 Kings Culture of Engineering, Punaikulom, Gendarvakkottai Tk, Pudukkottai Distriot - 813 303, Tamjinadu.