

ABOUT THE INSTITUTION

K.S.R. College of Engineering was established in the year 2001 by Aarthi Educational and Charitable trust, approved by AICTE, New Delhi and affiliated to Anna University, Chennai. Our College is an ISO 9001–2008(E) certified and accredited by NAAC with 'A' Grade in 2017. The institution is conferred with the Autonomous status by UGC & Anna University, Chennai in the year 2012. Our College offers 7 UG and 13 PG Programs in Engineering, Technology and Management. The College has completed sixteen years of dedicated service in the field of Technical Education with an avowed mission to inculcate the students self-learning abilities that enable them to become competitive and considerate engineers, technologists, scientists, managers, administrators and entrepreneurs by diligently imparting the best of education, nurturing environmental and social needs. K.S.R. College of Engineering stands 151-200 rank band based on NIRF Ranking.

ABOUT THE DEPARTMENT

The Department of Electronics and Communication was started in the year 2001. The department has won the best e-Governance project from Tamilnadu government. The department has well equipped laboratories and Anna University has recognized the Department as Research Centre. The department has well qualified faculty with adequate infrastructure facility for Research and Development.

SCOPE OF THE SEMINAR

Positive thinking will let you do everything better than negative thinking will. The Department of Electronics and Communication is a popular field of study for engineering aspirants.

Our nation needs job makers instead of job seekers. Instead of looking for jobs youth can try to find new opportunities where they can start their own enterprises with their new ideas. It can be a probable solution for our unemployment problem by creating employment for one's own self and others. A student pursuing Electronics and Communication Engineering can broadly learn about the subgenres of this field, viz., Microelectronics, Embedded Systems / SoC, Communication Engineering / Networking, Digital Signal Processing, Fiber Optics & Photonics and Medical Electronics. This field vastly advances in tandem with the rapid changes in technologies, and finds applications in various important aspects of our lives. After completion of this seminar, participants will get lot of Entrepreneurship opportunities which are available in the following fields

- Internet based applications
- Mobile Applications
- Consumer electronics
- EDA/CAD Software Training cum Development
- Public Safety Software
- Embedded /VLSI based projects
- Bio medical industry

OBJECTIVES

- To enabling the students to start their own entrepreneurial ventures.
- To creating, fostering and promoting the spirit of entrepreneurship among the youth of our college.
- To encouraging and enabling engineering students to consider entrepreneurship as a career choice

- To enable the students to become experts, researchers, academicians, entrepreneurs in sustainable energy technologies with motive of enhancing the society

COURSE CONTENT

- Identification of Business opportunities and Mechanisms of product selection.
- Do you have a great idea but don't know how to get funding?
- Entrepreneurship and Leadership in Electronic and Mobile Businesses
- Electronics startup ideas
- Schemes of assistance and Support available from Government agencies and banks.
- Idea & innovation competitions, discussions with successful entrepreneurs, business plan contests, case studies, business quizzes, social entrepreneurship issues and solutions etc

SPEAKERS

Eminent speakers from well renowned specialists and domain experts from leading industries will deliver lectures.

WHO COULD ATTEND?

- An Engineering (UG & PG) student of any year from ECE, EEE, CSE and IT branch are eligible for this workshop.
- Faculty members, Engineers from R&D Institutions and Industries.
- Participants seeking future Entrepreneurship and Leadership in Electronics fields.

REGISTRATION FEE

A. The Participants from AICTE approved Institutions/ Colleges

1. For Students (UG/PG): Rs.300/-
2. For Faculty : Rs.500/-

B. Other Participants: 750/-

Science and Engineering Research Board
Sponsored



**National Seminar on
“Platform for Young Electronics Engineers to
be an Entrepreneur”**

-Be Your Own Boss

**REGISTRATION FORM
18 & 19 January, 2018**

Name :
Designation/Student :
Department :
Institution :
Qualification :
Address for :
Communication :
E-Mail :
Mobile :
DD Details :
Accommodation Required : Yes/No

Signature of the Applicant

For online registration, kindly visit
www.ksrce.ac.in

Sponsorship Certificate

Mr/Ms of is an
employee/student of our institute and is hereby
sponsored to attend the program.

Signature of Head of the Department / Institution
(With seal)

**ORGANIZING COMMITTEE
CHIEF PATRON**

Lion Dr.K.S.Rangasamy, MJF
Founder - Chairman
K.S.R. Educational Institutions

PATRONS

Mr.R.Srinivasan
Vice – Chairman

CONVENOR

Dr.P.S.Periasamy
Prof & Head /ECE

CO-ORDINATORS

S.Senthil Kumar AP/ECE
P.Sivakumar AP/ECE
S.Manoharan AP/ECE
K.P.Uvarajan AP/ECE
R.Mahendran AP/ECE
C.Karthik AP/ECE

SCHEDULED DATES

Last date for registration : 10.01.2018
Intimation of selection : 11.01.2018
Confirmation by participants : 12.01.2018

BOARDING AND LODGING

Accommodation and boarding if required
will be provided in the college campus on
payment basis to the participants.

ADDRESS FOR COMMUNICATION

S.Senthil Kumar ,AP/ECE
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K.S.R. College of Engineering,
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**SCIENCE AND ENGINEERING
RESEARCH BOARD (SERB)**



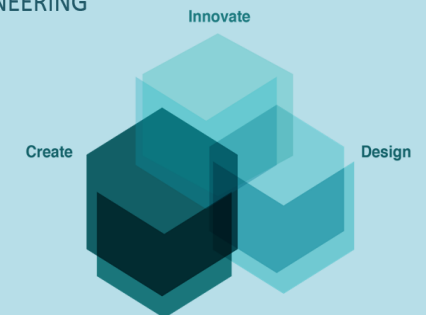
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INNOVATION AND ENTREPRENEURSHIP IN
ENGINEERING



ORGANIZED BY



Department of ECE

**K.S.R. College of Engineering
(Autonomous Institution affiliated to
Anna University, Chennai)
Tiruchengode – 637 215
Namakkal Dt.Tamilnadu
Website: www.ksrce.ac.in**