Eligibility to Participate

Students of UG/PG/Academic Institutes/ Ph. D. Scholars belonging to Electrical and Electronics, Electronics and Communication and Computer Science Engineering are eligible to attend.

Seminar Highlights

The proposed webinar is being organized as competence in innovation is at its peak. In the sphere of science and technology many areas are worked upon in specialized manner. For this, a précised approach is required for a successful throughput. Hence, to accomplished this goal that how to approach the areas of interest in particular to engineering discipline is delivered by the experts in this webinar.

Registration Fees: Rs. 100/-

Link for registration:
https://forms.gle/jZXQhGscz6kLiax5A

Last date for receiving completely filled registration forms along with registration fees by **16th April 2022.**

Mode of payment: Online

Venue: CSE Seminar Hall/Online
Time: 9:15am

e-certificates* will be provided to the participants.

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Organizing Committee

Chief Patron
Mr. Salahuddin Punekar
Director SECAB Associations

Patron
Dr. S. A. Quadri Principal, SIET

Convener
Dr. Noorullah Shariff,
Head of Department
Dept. of Electronics and Communication

Coordinators
Dr. Saba Fatima
Prof. Arif Makandar, Project Coordinator
Prof. Md. Ziaullah C.

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Mrs. Fatima Solapur
Mr. Siddappa Biradar

Resource person
Dr. Sanjay Gowre
Research Dean
Bhemmanna Khandre Institute of Technology, Bhalki.

Dr. Noorullah Shariff
Professor and Head,
SECAB I.E.T. Bijapur.

WEBINAR

ON

SELECTING "AREAS OF INTEREST" IN ELECTRICAL SCIENCES [EEE/CSE/ECE]

18th April 2022

Organized by

Department of Electronics and Communication Engineering

In association with

Institute of Scholars (InSc)

SECAB INSTITUTE OF ENGINEERING AND TECHNOLOGY, VIJAYAPUR KARNATAKA, (INDIA).

About The Institution

SECAB Institute of Engineering and Technology (SIET) is the brainchild of the visionary and founder of the Institute Sri S.A Punekar. It was established in 2002 and then onwards its fame and name ameliorated to multitudes, making it a prestigious engineering college affiliated to Visvesvaraya Technological University (VTU) and approved by AICTE. Over the years, SIET evolved and achieved recognition as a notable School of Engineering. The competent and committed faculty, high-quality infrastructure, latest teaching aids are infused together to meet International Standards. The smart classrooms and modern infrastructure provide an appealing ambience for academics with no compromise on the facilities.

About The Department

Department of Electronics & Communication Engineering, S.I.E.T was established in the year 2002 with an intake of 60. Department of Electronics and Communication Engineering strives for increasing the knowledge, enhancing the critical thinking, ability to change information into knowledge and power of analyzing the things technically of each and every student in the ever changing society.

Learning Objectives

1. The training aims to make UG/PG students identify the difference between research, project and seminar.
2. Identifying the subjects of interest in which specialization can be practiced.
3. Inculcating SWOT analysis methods to develop technical skills.
4. Approachable method to obtain grants/ funds for the innovations.

Outcomes

By the end of this course, you should be able to:

1. Comprehend the difference between research, project and seminar.
2. Decide on and develop engineering areas.
3. Analyze and enhance technical skills.
4. Acquire grants/funds/ approval.

Contact for Registration:

Staff
Mrs. Fatima Solapur
+91-7972311417

Student Coordinator
Ms. Farha Mulla – 6thsem
Mr. Salman – 6thSem
+91-7026548502

WEBINAR

ON

SELECTING "AREAS OF INTEREST" IN ELECTRICAL SCIENCES [EEE/CSE/ECE]

REGISTRATION FORM

(Fill in the details in Block Letters only)

Name: ……

USN: ……

Semester:……

Branch:……

Institution: ……

Address: ……

……

Mobile No:……

E-mail:……

Amount Paid:……

Date:

Signature of Participant