

About the Program

One day National level Inter collegiate project Exhibition and Competition ensures healthy competition among final year UG and PG in Electronics and Communication Engineering and allied branches, under various Universities. The innovative and society oriented student projects provides an insight to the engineering youth potential to solve the existing technical problems faced by all fields in the society. The outcome of this program is oriented towards providing substantial benefit to the society out of these innovative projects.

The competitive spirit generated in this competition definitely enthuse the students to try untouched areas of research and development and also kindle to excel and venture in industrial sectors more confidently applying both theoretical knowledge and technical thoughts.

PRATIRA is conducted ever since 2008. This is the 12th Series Student Project Exhibition and Competition organized by ECE Department, many Students have participated from various Engineering Colleges and Universities across India.

CHIEF PATRONS

Late Shri. R .Venkatesh

Founder, Sambhram Groups of Institutions.

Shri. V. Nagaraj

Chairman, Sambhram Groups of Institutions.

Shri. B.M. Rao

Director Engg., Sambhram Groups of Institutions

Shri. B.N. Nagaraj, IPS (Retd.)

CEO, Sambhram Groups of Institutions

Shri Balaramaiah.P

GFC, Sambhram Groups of Institutions

President

Dr.H.G.Chandrakanth

Principal, SaIT.

Convener

Dr. C.V. Ravishankar,

HOD, ECE.

Coordinators

Prof. K. Ezhilarasan, Assistant Professor, ECE

Contact Number: 9916667171 / 9986668621

Prof. C.Rangaswamy, Assistant Professor, ECE

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Co-coordinators

Prof.S Sowndeswari Asst. Prof. ECE

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Prof.Padmashree S , Asst. Prof. ECE

Contact Number: 9900943351

E-Mail ID: ece_sait@rediffmail.com

Organizing Committee

All Teaching and Non-Teaching

Staff, Dept. of ECE SaIT

PROGRAM SCHEDULE :

Registration: 09:00 to 09:30 am

Inauguration : 09.30 to 10.00 am

Project Evaluation : 10.00 to 01.15 pm

Lunch : 01.15 to 02.00 pm

Project Evaluation : 02.15 to 04.00 pm

Valedictory : 04.00 to 04.45 pm

High Tea : 04.45 to 05.00 pm

Exhibition visit for Students & Public
Between 10am-4pm



SAMBHRAM

INSTITUTE OF TECHNOLOGY

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Pin-560 097

Web: www.sambhramit.com

<http://pratira-ece-sait.webs.com/>

**“National Level Inter Collegiate Project
Exhibition and Competition”**

PRATIRA-2019

3rd May 2019

Organized by

**DEPARTMENT OF ELECTRONICS &
COMMUNICATION ENGINEERING**

In Association with SaIT-Student Chapters of



SAMBHRAM INSTITUTE OF TECHNOLOGY.

The institution approved by AICTE and affiliated to VTU, Belgaum, Karnataka. Founded by Sambhram Educational Trust in 2001. It offers Bachelor of Engineering Degree in Electronics & Communication, Computer Science, Information Science, Mechanical and Civil Engineering. The institution offers shift courses in Electronics & Communication, Computer Science, Mechanical and Civil Engineering. It also offers M.Tech in ECE, CSE, ME and Civil Engineering branches, MBA, MCA and PhD Programs..

About...

THE DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING.

The Department of Electronics & Communication Engineering established in 2001, with Regular UG course, 2nd shift UG courses , M.Tech (DEC) course , Research & Development Centre, Centre of Excellence in Embedded & VLSI and PhD. The dept. is proud to have Dr. A.P.J Abdul Kalam IP Cell. It has students Teaching Learning Centre / Laboratories of WIPRO, INTEL and TEXAS. The faculty and students are regularly trained in latest technological developments and believes in practical teaching methodology. The Dept. has got well equipped state of art infrastructure required for Research & Development in the field of advanced engineering. The department has a vision to give a solid blend of practical and theoretical ideas to the students to make them highly qualified professionals.

OBJECTIVES:

The goal of project exhibition and competition program is to showcase innovative talents to challenge themselves to apply knowledge practically and excel in various engineering fields. The students are encouraged to bring their innovative ideas to show their preparedness for any challenge technically. The event on whole is designed as competitive treat for budding engineers, embodying the undying spirit of an engineer.

COMPETATION BENEFITS:

CASH PRIZES TO BE WON !!!!!!!!!!!!!

REGISTRATION:

Interested Students are requested to send duly filled registration forms to the coordinator along with the registration fee as Cash/DD drawn in the favor of **“Principal, Sambhram Institute of Technology”**, payable at **Bangalore**. Advance registration can be sent through E-mail.

Registration fee: Rs.800/-(per team)

Categories: *i. UG- ECE/TCE/E&I(IT),
ii. PG- ECE related branches,
iii. Wipro, Intel, Texas, Microsoft, IBM, NI etc. LAB related Projects.*

IMPORTANT DATES:

Last date for sending the duly filled in registration form: **29.04.2019**

Notification of Selected Projects: **01.05.2019**

E-mail Id:

ece_sait@rediffmail.com

For Online registration:

<http://pratira-ece-sait.webs.com/>

www.sambhramit.com

QR code



“National Level Inter Collegiate Project Exhibition and Competition” 3rd May, 2019

REGISTRATION FORM

Name: _____

Department: _____

UG / PG: _____

Organization: _____

Address: _____

Phone: _____

E-mail: _____

Payment Details:

DD No. _____ Date: _____

Amount: _____ Bank: _____

Date: _____

Place: _____

Signature

Signature of Head of the Institution
(with the official seal)

(Photocopies of this form can be used for registration)