



Sri Eshwar
College of Engineering
An Autonomous Institution



Metric: 5.3.2	Presence of an active Student Council and representation of students in academic and administrative bodies/committees of the institution
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Leadership is a quality that is earned not with money but by the continuous implementation of hard work and the trust on oneself. Every student has a skill which should be honed. With the help of Student Leadership council and under the guidance of his fellow student, every other student's confidence level and skill set can be improved. A Leader should represent Team spirit and should lead them with an aura of positivity and charisma.

In Student Leadership Council (SLC), all the policies, plans, procedural changes and projects that should be ideated are brainstormed by the members of Leadership council. Members of leadership council are selected through a rigorous process.

Competitions and other various programs conducted in the fields of both education and academics can enlighten and entertain student that increasing the participation level of students.

Objectives of the student council:

- To help students earn and protect Individual rights and Responsibilities.
- To encourage students representation in academic and administrative bodies/committees
- To Promote and Encourage the involvement of students in organizing Extra-curricular activities.
- To Identify and provide platform for improving the Technical, Communication and Leadership skills of students.
- To provide real life experiences in group development and human understandings.
- To provide essential suggestions to the management in Improving the Quality of campus life in the Institution.
- To help, create a Holistic Learning Environment.

SRI ESHWAR COLLEGE OF ENGINEERING

STUDENT LEADERSHIP COUNCIL (AY: 2020-2021)

The following are the students' representation in various academic and administrative bodies/ committees of the institution.

LIST OF OFFICE BEARERS SELECTED FOR SLC VERTICALS

S.No.	Vertical Name	President/Secretary	Vice President
1	Student Ambassador - Boys	Sachin Prasanna, III CSE	---
2	Student Ambassador - Girls	Poo Maha, III ECE	
3	Fine Arts	Varshini, III ECE	Sabbarish, II Mech
4	Sri Eshwar Students Welfare Association (SESWA)	Arun Mari, III Mech	Purushothaman, III EEE
5	Mentoring	Keerthivasan, II CSE	Keerthana, III CSE
6	Higher Education	Sreeja, III CSE	Bharathikannan , III ECE
7	Amenity Centre	Harish, III Mech	Siva Krithika, III Civil
8	Discipline & Grooming	DenzilRivaldo, III Mech	MoganSundar, III Mech
9	Media & Branding	Praanesh, III EEE	KavinNagarathinam, II CSE
10	Sports	JavidAkthar, III CSE	KarumaiVizhiyal, III CSE
11	Girls Hostel	Dharshini, III EEE	Deepika, III EEE
12	Boys Hostel	Raghul, III ECE	Vignesh H , II Mech
13	EDC	Shankar Dev, III ECE	Gokul Anand, III Civil
21	Tamil Mandram	Sri Anuja, II EEE	M.Raguram, II Mech
22	Technical Clubs	Gowtham Raj, III ECE	Vishaal , II CSE
26	Learning Centre	Sakthi Lavanya, II CSE	Dhivyadharshini, III Civil
14	Department – EEE	Swathika, III EEE	
15	Department – CSE	Meghana, III CSE	
16	Department – ECE	Hashna, III ECE	
17	Department – Mech	Vigneswaran, III Mech	
18	Department – Civil	Pragathi, III Civil	
19	Department - IT	Sridharan, I IT	
20	Department - CCE	Rohan, I CCE	

PRINCIPAL



Event name: Talento 2020(Online)

Date of the Event: From 2nd May,2020(Every weekend)

Place: Online

Objective of the Event: To unleash the talents of SECE

Brief Note about the Event: Even lockdown couldn't stop SECE from bringing the talents from the students. On account of that we conducted the online version of talent's day that happens every year in our college as a grand event. It comprised of various performing and non performing events and other specific talents related competitions too in each weekend for more than 5 weeks.





Event name: Independence Day, 2020

Date of the Event: Aug 15th, 2020

Place: Online

Objective of the Event: To show the patriotism of the talented students through music.

Brief Note about the Event: Even lockdown couldn't stop SECE from bringing the talents from the students. The members of music club showcased an innovative mash up kind of music performances through online by playing their recorded audios during the online celebration of Independence Day, 2020.



Event name: ALUMNI MEET 2020

Date of the Event: Aug 3rd, 2020

Place: Online

Objective of the Event: To entertain our lovable alumni even in an alumni meet held via online.

Brief Note about the Event: The members of silver steppers showcased an innovative mash up kind of dance performances through online by playing their recorded videos during the online celebration of Alumni meet, 2020.





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Event name: Flash mob – Welcoming Juniors

Date of the Event: February 24th, 2021

Place: Online

Objective of the Event: To welcome juniors of 2021 batch

Brief Note about the Event: As promised to surprise our juniors we did a sudden flash mob to welcome our juniors of 2021 batch. It was a collaborative work done by both members and non-members of silver steppers from 3rd and 2nd year students.



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On the whole it was a great journey for both us Sabbarish and Varshini having been part of number of events and constantly trying to uphold the name and culture of vertical FINE ARTS. It is hard and tough to leave behind the roles of being the presidents of Fine arts. Yet an extra- ordinary experience and a big kudos to Students Leadership Council. Thank you for everything!!....



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Varshini & Sabbarish

ANNUAL EVENT REPORT

Name of the Vertical/Department	Technical clubs – Student Leadership Council
Date & Time	March 16, 2021
Reported By	Mr. K GowthamRaj

Event name: *TECHNOVANZA 2020*

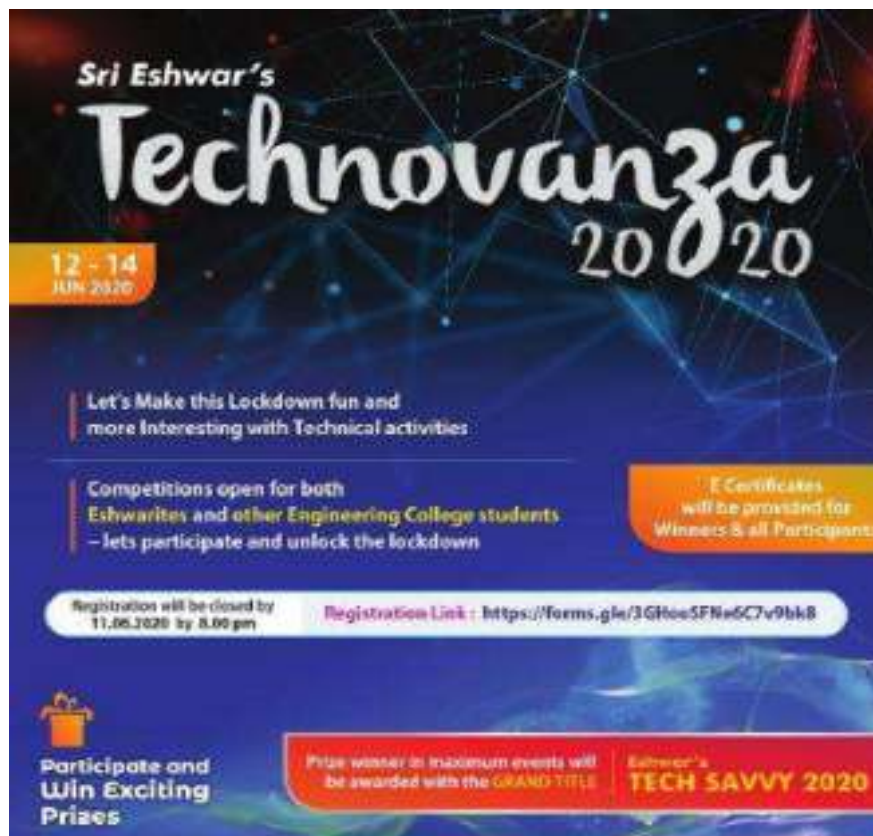
Date of the Event: *12.06.2020 – 14.06.2020*

Place: *Virtual event (online mode)*

Objective of the Event: *An Inter College Technical Fest happened for 3 days.*

Brief Note about the Event: *It is an Inter College Technical Fest with a mind-blowing set of 14 Technical Events in which more than 500+ institutions across INDIA Participated with more than 780+ registrations totally (which included 2 registrations James Cook University, Queensland & Stanford University, United states). 300+ registrations were made particularly for each event. The List of Events are (Best Brainy, Bot in the Act, Brain Blender, Cyberia, Graphics Geeks, kaleidoscope, Matcher's Match, Mind Metrics, Mr. & Ms. Designer, Mr. & Ms. Developer, Mr. & Ms. Innovator, Mr. & Ms. Renovator, Power Presenter, Smart Debugger). Each event had 3 prizes (1st, 2nd and 3rd) and for external Participants, those who have won more number of events will be awarded with a title as "SRI ESHWAR'S TECH GEEK". Each event had 1 staff coordinator + 1 student coordinator and the juries were internal staffs of our Institution. Prize money was awarded as for first prize – Rs.300, second prize – Rs.200, Third prize – Rs.100. The category of prizes were segregated for both Internal and External Participants separately and the judging criteria were framed accordingly. All the participants received Participation certificates and the winners were awarded with cash prize and Winning Certificates for their respective events.*

TECHNOVANZA 2020-registrations	
Updated time: 08:00 pm - 11.06.2020	
Total number of Registrations: 782	
Our College: 118	
Other engineering colleges: 664	
Tamil Nadu engineering Colleges: 464	
Other state Engineering Colleges: 146	
outside India: 2 [QueensLand- Australia],[stanford university - United States]	



Full Poster Link: <https://drive.google.com/file/d/1simjB7yqZE5UoPXEArmqivpNTvG08phR/view?usp=sharing>

Rules & Guidelines: https://drive.google.com/drive/folders/1myuj5UI2Y5x_P6o-4B5VO9jZF0Be9kc-?usp=sharing

Registration Details: https://drive.google.com/drive/folders/1JFEHVviu9dXWd6HwO8_qTaiozBVsjZUh?usp=sharing

Prize Winners Details: https://drive.google.com/drive/folders/1_ye3BH75Li64KSzlqu3eJUuUFksA_SDs?usp=sharing

Event name: Student Webinar Series of Android App & Chat-bot development

Date of the Event: 20.06.2020 – 11.07.2020

Place: virtual event (Online mode)

Objective of the Event: A Webinar Series on android Application Development and a Basic Telegram Bot Development

Brief Note about the Event: It is a **4 week** Webinar Series on **Android Application Development** and a **Basic Telegram Bot Development**. In these sessions, the basics behind the workflow of android Application, API integration, Application development Frameworks, How to develop an basic android application using Java in **Android studio** & the basics of Chat-bot integration In Telegram framework and workflow behind those process in depth. This session was an **Internal + External Session** in which more than **400+ active participants** each week across institutions in TamilNadu had participated. The session was handled by (**Mr. K GowthamRaj, Mr. N Bharath, Mr. R P Balasrinyvas and Mr. S Balaji**). Participation certificate was awarded to all the participants

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Embedded & IoT Club Presents

Webinar on **APP DEVELOPMENT FROM SCRATCH**

SIGNUP BEFORE 20 JUNE 2020

Certificates will be provided

Dated: 27 June
Time: 7 pm - 8 pm

Reserve your slot now at:
<https://forms.gle/3abogRAwVqL48FBBH>

Faculty co-ordinators:
Mr. Ramesh AP/ICE
Mr. Vivek Kumar AP/ICE

Student co-ordinators:
Thangaraj M/ICE
Harinath T/ICE

Contact:
8870749742
9865157353

QR code for registration

Department of Electronics and Communication Engineering

Student Webinar Series on

TELE BOT

Organized by
Embedded & IoT Club

Timing: Every Saturday at 7 PM - 8 PM

Session	Topic	Speaker	Date
1	Basics of Android App.	Gowthamraj, K	20th Jun
2	Develop App. from Scratch	Selvi, M	27th Jun
3	Setting Framework for CHATBOT	Bharath, N	04th Jul
4	Creating CHATBOT	Srid Srinivas, R P	11th Jul

Faculty Coordinators: Mr. M. Vivek Kumar, AP/ICE
Mr. A. Ramesh, AP/ICE

Student Coordinators: Harinath, T/ICE
Thangaraj, M/ICE

Session Link: meet.google.com/hzh-segm-uzy

Contact: 8870749742

Event name: External Session on Android App & Chat-bot development

Date of the Event: 24.07.2020

Place: virtual event (Online mode)

Objective of the Event: An External session on android Application Development and a Basic chat-bot Bot Development

Brief Note about the Event: It is external session on **Android Application Development** and a **Basic chat-Bot Development**. In this session, the basics behind the workflow of android Application, API integration, Application development Frameworks & the basics of Chat-bot development & integration and workflow behind those process in depth were given a clear explanation to the students and some faculty members of **SRI RANGANATHAR INSTITUTION**. This session was an **Internal + External Session** in which more than **100+ active participants** had participated. The session was handled by (**Mr. K GowthamRaj** and **Mr. N Bharath**).

The poster is for a webinar titled "CREATING TELEBOTS" organized by the Department of Computer Engineering at Sri Ranganathar Institute of Polytechnic College. The event is scheduled for July 24, 2020, at 10:00 AM. The poster features several logos at the top, including the college's emblem and a government approval seal. It lists the following individuals and their roles: Mr. V. Narayanan as Chairman of SRI Groups; Mr. M. Sathyaasanthi as Principal of Sri Eshwar College of Engineering; Mr. K. Mahesh Kumar as a faculty member; and Mr. C. Sasthikumar as the coordinator. The speakers for the webinar are Gowthamraj K and Bharath N. A QR code is provided for registration, and a note states that a certificate will be provided to participants.

Sri Ranganathar Institute of Polytechnic College
(Approved by Government of Tamil Nadu and AICTE)
Athipalayam, Coimbatore - 641110/PH-0422 2982959

DEPARTMENT OF COMPUTER ENGINEERING
Presents Webinar in

"CREATING TELEBOTS"
Date: 24.07.2020
Time: 10:00 AM

Mr. V. Narayanan
Chairman - SRI Groups

Mr. M. Sathyaasanthi M.E. (POND)
Principal
SRI ESHWAR COLLEGE OF ENGINEERING

Mr. K. Mahesh Kumar, M.E.
HOD/CSE

Mr. C. Sasthikumar MCA.,
Co-ordinator
08292070593

GOWTHAMRAJ K **BHARATH N**

Registration Link:
<https://www.google.com/events/details/sri-ranganathar-institute-of-polytechnic-college-event>

QR Code

* Certificate will be Provided for Participants

Event name: Department Club Activities (during the months of Feb - Mar, Aug, Sep, Oct)

Date of the Event: (08.02.2020, 22.02.2020, 29.02.2020, 07.03.2020, 18.07.2020, 25.07.2020, 15.08.2020, 29.08.2020, 05.09.2020, 19.09.2020, 24.10.2020, 06.02.2021, 07.13.2021, 27.02.2021)

Place: At college (till March 14, 2020) and remaining as Virtual Club activities

Objective of the Event: Department Club Activities of all the technical clubs of all the departments

Brief Note about the Event: various club activities for each technical clubs of respective departments have been carried out even in this pandemic situation. All the events were driven completely through virtual mode in which more number of talented students from **1st and 2nd year** were able to exhibit their skills to other students also. Multiple events like dismantling electronics gadgets, networking, cyber security webinars, robotics, Arduino and embedded device integrations, CAD designing, modelling using software, web page designing, cloud computing basics, poster designing, android application development, Bluetooth controlled car, etc...







IEEE - SECE
STB - 03961

Sri Eshwar College of Engineering

Department of Electronics and Communication Engineering

Robotics Club and IEEE student Branch

Proudly presents

Students Webinar series on



Sri Eshwar
College of Engineering
An Autonomous Institution

Engineering

ANDROID BLUETOOTH CONTROLLED TOY CAR

EVERY
SATURDAY
TIMING @
2:00 P.M

Week 1: 13.02.2021 Toy car hardware Assembly and Demo

Week 2: 20.02.2021 Basic Android mobile Application using Android studio

Week 3: 27.02.2021 Integration of bluetooth android mobile application with toy car and demo.

Resource Persons:






Raga Bharathi A

Rithika G

Raghu Ram Raj N

Ramesh Kumar V

Student coordinator:
Sowndar K II ECE

Faculty Coordinators:
Mr.E.Venugopal AP/ECE
Mr.A.Ramesh AP/ECE

[Note: A set of photographs taken during the event is attached for all the respective events]

Event 3

Name of the Vertical/Department	Department of Computer Science and Engineering
Date & Time	16 March 2021
Reported By	Meghana Kansagara

Event name: Code Chef 2020

Date of the Event: 28th and 29th August 2020

Place: Sri Eshwar college of Engineering

Objective of the Event: To build a healthy competitive coding practice

Brief Note about the Event: More than 350 students participated in 2 rounds of coding contest and showed their coding Supremacy in codes they write in C, C++, JAVA & Python Programming Languages.



Event 5

Name of the Vertical/Department	Department of Computer Science and Engineering
Date & Time	16 March 2021
Reported By	Meghana Kansagara

Event name: Student Webinar Series

Date of the Event:

Part 1: 8th June 2020 to 13th June 2020

Part 2: 6th July 2020 to 13th July 2020

Place: Sri Eshwar college of Engineering

Objective of the Event: To give students a platform to share the subject of expertise to the world out there

Brief Note about the Event: *It was conducted in 2 phases with 300+ participants in each session. On the whole it was a very successful event with so many take home key points. Participants across the country and even out of country participated with great enthusiasm. E- certificates was given to all the participants.*



ANNUAL EVENT REPORT

Name of the Vertical/Department	DEPARTMENT of ECE - Student Leadership Council
Date & Time	March 16, 2021
Reported By	Ms. H HASHNA

Event Name: Blaze Student Webinar Series

Date of the Event: July 21, 2020

Place: Virtual Event (Online mode)

Objectives of the Event: A Webinar on Types of Intelligence and to have a clear understanding of all the emotions and how to become a socially Intelligent person.

Brief Note about the Event: It is a webinar on **Social Quotient**. In this session a brief description about the different types of Intelligence was given. The basic sense behind all the emotions which we come across daily was shared. Several questions in between the session was asked to check how socially intelligent the participants are. This session was **Internal + External** Session in which more than 300+ active participants participated across the institutions in TamilNadu. The session was handled by (**Ms.Aiswarya Devi** and **Ms.Tanushree.N**). Participation certificate was provided to all the participants.



BLAZE STUDENT WEBINAR SERIES

Social Quotient

July 21, 2020
4.00 pm to 5.00 pm

Registration Link : <https://tinyurl.com/ya2ymjn>

STUDENT SPEAKERS

Ms. Tanushree.N

Ms. Aiswarya Devi.M

Sri Eshwar College of Engineering
An Autonomous Institution
Affiliated to Anna University, Chennai
COIMBATORE | INDIA

E- Certificate will be provided to all Participants

Organizers
Dept. of ECE

Ms. Sarma V.V. AP/ECE
Mr. J.Dhanasekar, AP/ECE
Mr. Forthaban V. AP/ECE

For Admission : 7373617171 * <https://tinyurl.com/tygqxpj> * www.scec.ac.in

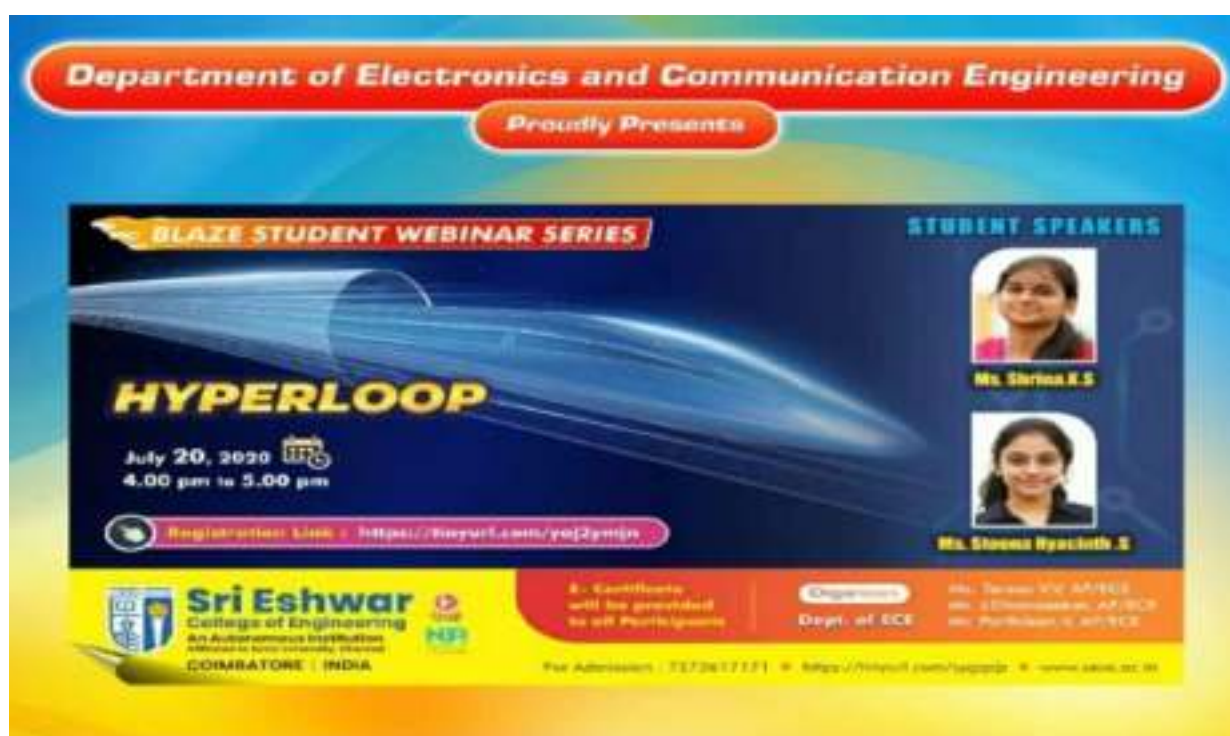
Event Name: Blaze Student Webinar Series of Hyperloop

Date of the Event: July 20, 2020

Place: Virtual Event (Online mode)

Objectives of the Event: A Webinar on Hyperloop –A Fifth Mode of Transportation.

Brief Note about the Event: It was an hour Webinar Session on Hyperloop. In this session, the participants were provided with a **high-level evaluation of hyperloop** in terms of its commercial potential, environmental impact, costs, safety and regulatory issues, to identify hurdles to its commercial and operational feasibility, and understanding its components and workings. This session was **Internal + External** Session in which more than 300+ active participants participated across the institutions in TamilNadu. The session was handled by (**Ms.Steena Hyacinth S and Ms.Shrina K S**). Participation certificate was provided to all the participants.



The poster is for a webinar titled "HYPERLOOP" as part of the "BLAZE STUDENT WEBINAR SERIES". It is presented by the "Department of Electronics and Communication Engineering" and "Proudly Presents". The event is scheduled for "July 20, 2020" from "4.00 pm to 5.00 pm". The registration link is "https://tinyurl.com/yg2ym6n". The student speakers are "Ms. Shrina K.S" and "Ms. Steena Hyacinth S". The poster also mentions that a "Certificate will be provided to all Participants" and is organized by the "Dept. of ECE". The contact information for Sri Eshwar College of Engineering is provided at the bottom, including the address "COIMBATORE | INDIA", a phone number "For Admission : 9172612121", a website "https://tinyurl.com/tyagpqr", and a social media link "www.sesw.ac.in".