



EASWARI ENGINEERING COLLEGE (Autonomous)

Affiliated to Anna University | Approved by AICTE |
NAAC Accredited 'A' Grade | 2(f) & 12(B) Status(UGC) |
ISO 9001:2015 Certified | NBA Accredited Programmes |
FIST Funded (DST) | SIRO Certified(DSIR)



HAND BOOK



EASWARI ENGINEERING COLLEGE (AUTONOMOUS INSTITUTION)

Bharathi Salai, Ramapuram, Chennai – 600 089

EASWARI ENGINEERING COLLEGE

[AUTONOMOUS INSTITUTION]

Web: www.srmeaswari.ac.in

IMPORTANT TELEPHONE NUMBERS – EEC

General/Admin Office	4392 3041 / 22490853
Director	2249 0430 / 4392 3021
Principal	2249 5420 / 4392 3022
Vice-Principal(Admin)	4392 3082
Vice-Principal(Academics)	4392 3003
IQAC	4392 3114
HOD/ Automobile	4392 3120
HOD/ CSE	4392 3050
HOD/ ECE	4392 3043
HOD/ EEE	4392 3027
HOD/ EIE	4392 3045
HOD/ Mechanical	4392 3048
HOD/ Civil	4392 3030
HOD/ IT	4392 3046
HOD/ MBA	4392 3026
HOD/ English	4392 3091
HOD/ Physics	4392 3028
HOD/ Chemistry	4392 3029
HOD/ Maths	4392 3118
Placement HOD	4392 3025
SRM AXIS	4392 3104
Library	4392 3044
Manager / Administration	2249 0853 / 4392 3041
Campus Engineer	4392 3096
Manager / Transport	4392 3060
Security Office Gate(1&2)	4392 3058 / 4392 3158
Girls Hostel – I (Om Vinayaga)	4392 3053
Girls Hostel – II (Sivasakthi)	4392 3011
Girls Hostel – III (Chellammal)	4392 3097
Boys Hostel – I	4392 3068
Boys Hostel – II	4392 3055

EASWARI ENGINEERING COLLEGE

[AUTONOMOUS INSTITUTION]

(A unit of SRM group of Educational Institutions)

Approved by Govt. of Tamil Nadu and AICTE | Affiliated to Anna University, Chennai
NAAC – Accredited ‘A’ Grade | NBA Accredited programmes | 2(f) & 12(B) Status (UGC)
ISO 9001:2015 Certified | FIST Funded (DST) | SIRO (DSIR)

BEST WISHES FOR A BRIGHT & BRILLIANT ACADEMIC YEAR



HANDBOOK 2021 – 2022

CONTENTS

S. No	Description	Page No.
1	Vision	7
2	Mission	7
3	Goals	7
4	Quality Policy	7
5	Quality Objectives	8
7	Personal Data	10
8	Preamble	12
9	The Genesis	12
10	About the College	13
11	The Governing Council	13
12	Branches of Study / Accreditation Status	15
13	Infrastructure and Facilities	16
	13.1 Computer Centres / Internet	17
	13.2 Laboratories / Workshops	17
	13.3 The Central Library	18
	13.4 Department Library	20
	13.5 Homogenized Training and Placement Activities	20
14	Functional Committees	23
15	Activities	26
16	Rules, Regulations and Practices	29
17	College Timings	34
18	Academic Schedule for the year 2021 – 2022	35
19	List of Holidays 2021-2022	38
20	Transport Details	39
21	Calendar for the Academic year 2021-2022	44
22	Our Strength at a glance	68
23	Impressions by Visiting Dignitaries	69
24	Class Timings	70
25	Personal Notes	72
26	Glimpses of EEC in the academic year 2020-2021	73
	26. 1. Placements	74
	26, 2, Professional Societies & Student Clubs	75
	26. 3. Research	76
	26. 4. Campus Life	77
	26. 5 Quick Facts	78
27	P. R. I. D. E. Achievements	79
28	Photo Gallery	85

MESSAGE FROM THE CHAIRMAN

A very warm welcome to all!!!

Dear Students,

FOR APPROVAL



The academic year 2021-2022 marks yet another milestone in the remarkable history of Easwari Engineering College. The college is celebrating its 25th year of journey in pursuit of excellence in higher education in the field of Engineering, Management and Research.

This opens up a new frontier in providing total flexibility in curriculum designing & delivery, which helps you in diversifying your engineering discipline and become a part of the future workforce of Industry 4.0. The regulation 2019, curriculum & syllabus are learner centric with numerous value – additions.

The academic ambience is conducive to impart quality education. We also believe in holistic development of our students, which leads to confidence building, team dynamics and enhancement of personality. This in turn will equip you with life skillsto face varied challenges. So make the best use of your years in the college to tap your talents and touch greater heights of achievement.

This academic calendar carries information on campus life, teaching pedagogies, research strengths, professional societies and club activities.

I wish that you enjoy the learning experiences and realize your aspirations.

“Dream, take a big step forward and spread your wings and explore!”

Best Wishes

***Dr. R. Shivakumar, M.D. , Ph.D.,
Chairman***

***SRM Group of Institutions
Trichy and Ramapuram Campus***

31st MAY 2021

1. VISION

To accomplish and maintain international eminence and become a model institution for higher learning through dedicated development of minds, advancement of knowledge and professional application of skills to meet the global demands.

2. MISSION

Easwari Engineering College strives to set high standards of comprehensive education by developing the intellectual strength of students and guiding them towards technical advancement.

Synergize the efforts of various departments, inspire creativity and foster excellence and innovation in teaching and learning so as to realize our vision as a Premier Engineering Institution.

Nurture the development of mind, skill, and attitude and core competence of students.

Attain leadership in planning and resource management so as to improve the quality and accessibility of technical education.

Produce graduates of International distinction, committed to integrity, professionalism and lifelong learning by widening their knowledge horizons in range and depth.

Enable students shine in their academic pursuits, making them sensitive to the needs of the progressive industrial world.

Organize a pluralistic and supportive environment that will stimulate scholars, students and staff of the higher caliber and contribute immensely to the process of Nation building through partnership with Community and Industry

3. GOALS

Our Goals are spun around these Ideals with a time frame.

4. QUALITY POLICY

We, at Easwari Engineering College, are committed to imparting Quality Education and skill sets with ethics and developing the students of Engineering, Management and Computer Applications, as excellent professionals and responsible citizens to promote industrial progress and societal transformation.

We implement quality systems to achieve continuous improvement and become a world class Institution.

5. QUALITY OBJECTIVES

To set international quality standards and innovative trends of comprehensive education to inspire students and nurture the development of their minds, core competence, multi-skills, attitude and leadership qualities, in order to realize career pathways for every one through placement, entrepreneurship or higher studies.

To create a dedicated team of faculty committed to scholarly excellence and sustaining them through Sponsorship for higher studies for at least 25% faculty and Encouragement for publications, at an average of 1 paper per faculty in a year in international/national journal/conference.

To practice excellent Teaching Learning process that includes a minimum of 6 Industrial visits and 6 seminars during each semester in all the departments and one National conference at department level every year and one International conference at Institutional level every year.

To continuously improve upon academics and systems to secure maximum number of University ranks and the minimum number being not less than 3 ranks in each department.

To develop the institution as a Centre of Excellence by continuous up-gradation of infrastructure and facilities in areas that are of value for modern industries, research establishments and organize collaborative tie-ups with institutions of International standing.

7. PERSONAL DATA (2021 - 2022)

i	<i>Name in full</i> :		
ii	<i>Date of Birth</i> :		
iii	<i>Phone No. & E-mail ID</i> :		
iv	<i>Blood Group</i> :		
v	<i>Year & Course</i> :		
vi	<i>Branch / Section</i> :		
vii	<i>Reg. No.</i> :		
viii	<i>ID Card No. (Student)</i> :		
ix	<i>Name</i> <i>Occupation</i> <i>Postal Address</i> <i>Tel. No.</i> <i>E-Mail ID</i>	<i>Father</i>	<i>Mother</i>
x	<i>Name of Local Guardian</i> : <i>Tel. No. & E -Mail ID</i> : <i>Postal Address</i> :		

xi	Contact no. for Emergency :
xii	Hostel & Room No. :
xiii	Bus Pass No. :
xiv	Train Pass No. :
xv	Height / Weight :
xvi	Identification Marks. :
xvii	Driving License No. :
xviii	Vehicle make/ Regn. No. :
xix	Aadhaar No. :
xx	Passport No. : Date of Issue & Validity : Issued at :
xxi	Hobbies/ Special Interests Special Achievements :
xxii	Notes :

Undertaking

I have fully read and clearly understood the contents in the Diary / College-Hand Book 2021-2022. In the overall interest for academics and my own development, I hereby agree to abide by the 'Rules & Regulations' (enforced from time to time), in letter and spirit. I shall positively perform, maintain discipline, make progress and sustain harmony in the institution.

I shall emerge everyday as a developing student professional with positive thoughts and deeds.

Name:

Signature:

Date

:

8. PREAMBLE

Easwari Engineering College (Autonomous) was established in the academic year 1996 - 1997, with the Vision for 'Women Empowerment' through Higher Education in 'Engineering and Technology'. At that point of time, the College held the unique status of being the first and the only 'Engineering College for Women' affiliated to the University of Madras. This was a pioneering effort, propelled by sustained public demand, the college was subsequently converted to co-education in 2002. The college provides academic ambience through inspiration, fosters enthusiasm and motivation so as to realize challenging and rewarding career pathways to students.

Our unwavering commitment to quality education and experiential learning ensures that our students develop the abilities for critical thinking and evaluation of issues; they are trained to translate concepts and theoretical knowledge into real time situations. Besides these, our students are molded to be socially aware and become responsible, to make effective contributions towards 'societal transformation and nation building'. The SRM Group stays focused on its ideals and steadily embraces quality, values and tradition.

9. THE GENESIS

Easwari Engineering College (Autonomous), a unit of Sri Ramaswamy Memorial (SRM) Group of Educational Institutions for higher learning, is functioning under the aegis of a 5 decade old "Valliammai Society". The society was founded for promoting the cause of quality education by Dr. T. R. Paarivendhar, an academician and educationist. SRM Group runs a network of more than 21 different institutions and is one of the largest Educational Groups in the Country. The Branches of study include Engineering and Technology, Management, Medical / Dental / Life and Bio-Sciences / Paramedical and Allied Medical Sciences / Hospitality and Arts & Science.

Contributions made by SRM group consistently over the years through Educational Institutions and Health Care Services have been well recognized at the National Level. On the basis of academic strength, quality of education and associated factors, SRM Engineering College and the SRM Dental College were accorded the status of Deemed University in the year 2002; in 2006, SRM Institute of Science and Technology (Deemed University) became 'SRM University' (under section 3 of UGC Act). The University has added several UG and PG programmes, including MBBS Degree programme. In 2017, SRM University became SRM Institute of Science and Technology. The Mission continues...

10. ABOUT THE COLLEGE

Easwari Engineering College (Autonomous) was instituted in the academic year 1996 - 1997, with the approval of Government of Tamil Nadu and AICTE, New Delhi. The College is affiliated to Anna University, Chennai since 2002. All programmes have got permanent affiliation except Automobile Engineering, Robotics and Automation Engineering, Biomedical Engineering and Artificial Intelligence and Data Science.

Pursuing the philosophy of continuous learning, the institution prepares the students to score creditably in the academic sessions and also encourages them to develop their interpersonal and intrapersonal skills and attitudes to approach life with confidence. The working environment is such that students as well as faculty members are inspired and supported to attain high standards of education and skill sets and shine in their chosen path.

Faculty members, with their impressive academic, research and industrial experience, lead the students to achieve excellence and competence. This in turn enhances the core strength of students and enables them to realize all round development.

College offers 11 Under-Graduate and 6 Post Graduate Programmes, covering Engineering & Technology and Management. The National Board of Accreditation (NBA) and National Assessment and Accreditation Council (NAAC) have already accredited the Programmes offered by the College. The College has obtained ISO 9001: 2015 Certification from TUV, South Asia.

So far, 21 Batches of Engineering students have successfully passed out. In 2019-20, 'Placement' was more than 95% in companies of repute, in 2020-2021 placements is around 92 % till May '21. Many of our students pursue higher studies in India and abroad. Our Alumni association is also very active.

The College, located at Bharathi Salai, Ramapuram is within the Metropolis of Chennai and is about 20 minutes' drive from prime parts of the city, viz. Anna University Chennai, Raj Bhavan, IIT, Railway Station (Guindy), Airport and Bus Terminus (Please refer to the Route Map on the rear cover).

11. THE GOVERNING COUNCIL

Governing Council, the Apex Committee of the College for its perspective, policy/ financial planning and management, meets twice or more in a year. The Agenda focuses on comprehensive development and on continuous improvement for steady growth of the College. The Council monitors the formulation, programme

implementation and evaluation and reforms with special reference to quality and standards of academic and industrial expectations.

GOVERNING COUNCIL MEMBERS

CHAIRMAN, Governing Council

Dr. T. R. Paarivendhar, B.Sc., M.I.E.

Founder Chairman, Valliammai Society

SRM Group of Institutions and Chancellor, SRMIST

INSTITUTION MEMBERS

Dr. R. Shivakumar, M.D., Ph.D.

Chairman, Easwari Engineering College and Vice-President, SRM Institute of Science and Technology

Mr. S. Niranjana, B.E., M.S.

Co-Chairman, SRM Group / SRM Institute of Science and Technology

Mrs. P. Geetha, BA.

Trustee, Valliammai Society

Dr. C. Muthamizhchelvan, Ph.D.

Dr. V. Subbiah Bharathi, Ph.D.

Dr. K. Kathiravan, Ph.D.

Dr. R. S. Kumar, M.Tech., Ph.D. – Principal, EEC, Member Secretary

Dr. S. Lavanya Prabha, Faculty Nominee

Dr. D. Jessintha, Faculty Nominee

STATUTORY MEMBERS –EXTERNAL NOMINEE

Prof. M. R. Bhagwan Singh, UGC Nominee

Prof. J. Sundaravanam, State Govt. Nominee

Dr. K. Ravichandran, Professor, MIT campus, Anna University Nominee

Mr. V. Viswanathan, Regional Manager (HR), Wipro

Mr. S.P. Balamurugan, Co-founder and CEO, GUVI.in

12. BRANCHES OF STUDY/PROGRAMMES AND ACCREDITATION STATUS UNDER GRADUATE PROGRAMMES

S. No.	Programme	Degree Conferred	Duration of Study (in Years/ Semesters)	Sanctioned Annual Intake	Accreditation status
1	Automobile Engineering	B. E.	4/8	60	Not eligible
2	Civil Engineering	B. E.	4/8	60	Accredited
3	Computer Science and Engineering	B. E.	4/8	180	Accredited
4	Electronics and Communication Engineering	B. E.	4/8	180	Accredited
5	Electrical and Electronics Engineering	B. E.	4/8	60	Accredited
6	Electronics and Instrumentation Engineering	B. E.	4/8	60	Accredited
7	Mechanical Engineering	B. E.	4/8	180	Accredited
8	Information Technology	B. Tech.	4/8	120	Accredited
9	Artificial Intelligence & Data Science	B. Tech.	4/8	60	Not eligible
10	Bio-Medical Engineering	B. E.	4/8	60	Not eligible
11	Robotics & Automation	B. E.	4/8	60	Not eligible

POST GRADUATE PROGRAMMES

S. No.	Programme	Degree Conferred	Duration of study (in Years/ Semesters)	Sanctioned Annual Intake
1	Master of Business Administration	MBA	2/4	120
2	Computer Science and Engineering	M.E	2/4	18
3	Communication Systems	M.E	2/4	18
4	Embedded Systems Technologies	M.E	2/4	18
5	Engineering Design	M.E	2/4	18
6	Structural Engineering	M.E	2/4	18

13. INFRASTRUCTURE AND FACILITIES

Easwari Engineering College has been developed over the years and fully established with 7 imposing multi-storied Academic Blocks and 3 Workshop Blocks

Main Block (EEE, CSE, AUTO, ECE, AI&DS, IT)	Electronics Block II (ENGLISH, PHYSICS, CHEMISTRY)
Electronics Block I (ECE, BME, MATHS)	Civil Block (CIVIL)
Basic Engineering Block	Two Workshop Blocks
P.G. Block (EIE, MBA)	Mechanical Block (MECH, R&A)

The buildings are fully furnished with laboratories, Centre of Excellence, smart class rooms/ Class rooms, conference halls, offices of HODs, Staff rooms, Seminar Halls, department Libraries and other facilities as per AICTE Norms and Standards. (for details please visit our website www.srmeaswari.ac.in). Spacious lawns between the entrance and buildings and green trees around provide the serene and right ambience for the Campus. The College has 5 Residential Hostels, separately for boys and girls. Facilities provided in the hostels include:

Study Halls	Recreation Rooms with Television	Common Rooms
Magazine Section	Entertainment Hall and Indoor Games	Temple
Health Centre and Gym	Areas for Sports and Indoor Games	Yoga Section

Other facilities within the Campus include:

Food Courts /Canteens	Super Market/ Department Stores
Photocopy and Telecom facilities	Bank with ATM
DTP and Internet Centres	Post Office (adjoining Location)
Two separate sewage Treatment plants	Iron filtration plant
Generator backup service for all buildings	Additional Facilities for value added courses
Solar water heater	RO plant for every building
Public Announcement LED TV in each block	Centralized Audio Information System

A 150-Bedded multi-specialty hospital is established well within the campus to provide health care for students, faculty members and the public. Free consultation and treatment are provided.

13.1 COMPUTER CENTRES AND INTERNET FACILITIES

Fully furnished Computer Labs are available in all the departments. These labs cater to the computing needs of the students & faculty members. There are totally 1346 Terminals, i3, i5 and i7 processors with latest configuration and UPS backup service:

System Configurations are:

WINDOWS server 2012 – R2 & 2016-R2

UNIX/ LINUX Operating Systems

Windows (7, 8 & 10)

16 Branded Servers

All Terminals are networked to provide cross platform application with Client Server architecture. All buildings of the College have been linked up and connectivity has been established through Fiber-Optic cables. In addition to the provision of regular course work in C, C++, JAVA, ORACLE, VB, VC++, Rational Rose, FOSS Lab and Web Sphere, there is provision for Multimedia based English learning software in an exclusive Language Laboratory. Academic/ Administrative Software have also been installed to facilitate effective coordination among departments and operations.

INTERNET

College has 250 Mbps [1:1] internet connectivity through Airtel leased line.

This caters to:

The Campus being Wi-Fi enabled.

All department labs through LAN connected

Browsing Centres and DTP in the Hostels / Campus (General needs)

High speed internet connectivity in libraries

13.2 LABORATORIES / WORKSHOPS

All departments have laboratories/ workshops as per AICTE stipulations and curriculum of Anna University. These are well established with modern facilities, equipment and systems. Our labs are regularly updated and upgraded to cater to the students' needs. (for details of the Syllabi and Laboratories, visit the College website www.srmeaswari.ac.in)

13.3 THE CENTRAL LIBRARY

Our Library is a paradise for those who have a passion for reading books and enthusiasm for widening their knowledge base in depth and extent. The Library is spread over 2 storeys (Mezzanine Type floors) and is housed in the P.G. Block. The library has an area of 2100 sq. m. of built-up facilities.

13.3.1 LIBRARY RESOURCES AND SERVICES

- Fully computerized (KOHA – Open-Source Library Integrated System) working systems.
- 21463 Titles 79896 and Volumes
- 240 Indian/ Foreign Journals / Magazines
- 1620 Online Journals from IEEE, Science Direct, EBSCO, ASME, ASCE, ACCESS Engineering ASTM Digitals Library, J. GATE and Springer link.
- Institutional Registration in National Digital Library of India Club
- Institutional Memberships: DELNET (Developing Library Network), BCL (British Council Library), MALIBNET (Madras Library Network)
- Lending, reference and reprographic facilities
- Study halls with a capacity for 450 students / faculty
- 2 air-conditioned audio and video Halls
- Internet browsing section
- CD Library, CD ROMs, CD writing and scanning – Digital Library
- Dedicated areas for PG Students, Project work and air-conditioned room for staff
- Individual Membership: Library membership is compulsory for staff and students. All members are expected to follow the regulations as laid down

13.3.2 REGULATIONS FOR USE OF LIBRARY

One should realize the power of silence in the Library and make it an abode for academic pursuit and dissemination of knowledge.

Members should produce their Identity Card at the entrance / while borrowing books/ and whenever so demanded by security personnel / faculty.

Members should sign in the Gate Register/ Scan Id card in the Computer kept at the Entrance.

Personal books, files, lab coat / apron and articles will be allowed inside. (Such items are to be handed over to the security in charge in the personal bag section at the Entrance)

Issue of Books:

UG students	4 Books
PG students	5 Books
Teaching Staff	6 Books
Programmers and Non-Teaching Staff	2 Books

Merit books: 2 additional merit category books issued as per the following criteria in terms of 'Aggregate Marks':

UG: Students who **secure 80% and above**

PG: Students who **secure 75% and above**

Final year students should return all the books and surrender the library tickets on completion of the Course and obtain "No Dues Certificate". Only then the student becomes eligible for issue of Hall Ticket.

Loan period for student Members:

Books (other than Ref. Books) - 21 days

CD ROMs - 1 day

Reference Books: Available for reading only within the Library.

Tearing of sheets from books & newspapers is prohibited and is a punishable offence.

Members must satisfy themselves whether the books are in good condition, before they leave the counter. If any damage is noticed, the same must be reported immediately; otherwise the member concerned will be held responsible.

Fine will be levied for late return of books: **₹2 per day per book.**

Loss or Missing of Books should be reported to the Librarian immediately and should be replaced by another new copy. Otherwise, the double the amount of book cost and overdue/ overhead charges, if any will be levied.

Working hours

Library is kept open on all days of the year

Library functions without lunch break;

Monday to Friday

Study/ Reference/ Internet access : 8:00 a. m. to 8:00 p. m.

Transaction : 8:00 a. m. to 6:00 p. m.

Saturday

Study/Reference/Internet access : 8:00 a. m. to 4:30 p. m.

Transaction : 8:00 a. m. to 4:00 p. m.

Sundays & Holidays

Study/Reference/Internet access : 9:30 a. m. to 4:00 p. m.

13.4 DEPARTMENT LIBRARY

In addition to the central library, each department has their own departmental library which contains important book titles in the respective branches of study. Students are advised to fully utilize these books and journals for further enhancement of their subject knowledge. Books will not be issued to anyone, but are available only for reference within the department library. HOD controls the functioning of the department library.

13.5 HOMOGENIZED TRAINING AND PLACEMENT ACTIVITIES

Employability of Engineering and Management Graduates are one of the key result areas for our institution. We are striving very hard to place all the eligible students in the leading multinational and national level organization both in IT, ITES and Core Engineering Discipline. Usually 420 companies visit our campus for recruitment, some of the companies like TCS, Wipro, Infosys, Cognizant, HCL Technologies, Athena Health Care, HP, iGate, CCC, L&T Infotech, ELGI Equipments, Johnson Controls, Honeywell, Mphasis, Sanmar, Saint Gobain, Maveric Systems, Zoho Corporation, TVS Sundaram Fastener, Technip, Flipkart, SAP LABS, Torry Harris have visited the campus. The salary ranges between ₹ 4 Lakhs to ₹ 45 Lakhs.

13.6 INDUSTRY INSTITUTE INTERACTION CELL (IIIC)

The IIIC has continued its participation with the Confederation of Indian Industries through which students and faculty would get an opportunity to interact with industries.

It has continued its participation in the Industrial Associateship Scheme (IAS) of Anna University. Through this scheme, faculty members of our college can access the library facilities of Anna University.

It organizes seminars, workshops and guest lectures from various industries for the students and faculty members.

It facilitates faculty members and students by signing MoUs with industries thereby giving exposure to the latest industrial and professional requirements.

It provides industry training to faculty members and collaborative research work is also done by working on various projects.

13.7 QUALITY CIRCLE MEETING

- In order to ensure quality in the academic and administrative process, Quality Circle Meeting is conducted. The meeting is convened by the Principal and is attended by the Heads of various departments. To Ensure quality implementation of the procedures, 43 functional committees are constituted at the institute level. The committee consists of a convener, a coordinator and faculty representatives from each department. The committee monitors curricular, co-curricular, extra-curricular activities related to discipline and anti-ragging, Infrastructure and maintenance and administration.

13.8 CENTRE FOR ENTREPRENEURSHIP DEVELOPMENT (CED)

13.8.1 OBJECTIVE CED

The objective of starting this entrepreneurship development is for the following,

- To create awareness among the students for becoming an entrepreneur
- To provide information regarding the facilities provided by the government
- To arrange financial assistance to the prospective entrepreneurs
- To conduct periodical guest lectures inviting officials from district industry centers and also from Ministry of Industry from Govt. of India and Govt. of Tamil Nadu
- As a follow-up measure, a certificate is issued to the student for designing a business model.

13.8.2 VISION OF THE CELL

To nurture and actualize Entrepreneurial talent among students from various disciplines of engineering and management.

13.8.3 OBJECTIVES OF THE CELL

- Conducting Entrepreneurial Development Programme with focus on creating Business Plan
- Conducting programme to create awareness about Entrepreneurship
- To study the business models created by successful & Unsuccessful Entrepreneurs and create database
- To study the unique Indian Business Models that are successful and not documented
- Interacting and Collaborating with venture capitalists to provide seed capital for innovations by students and faculty
- Identifying opportunities for Green Entrepreneurship

13.8.4 SCOPE OF THE CELL ACTIVITIES

The basic need of Entrepreneurship Development Cell is to motivate and inspire students to take up the challenges of Entrepreneurship

- Equip budding Entrepreneurs with competent skills and provide them with required assistance
- Make more Competitive Job Market

13.8.5 THRUST ACTIVITIES

- Creating awareness about Entrepreneurship with different focus for different students
- Providing Entrepreneurship Development training for interested students on selected product class with orientation on preparing bankable projects
- Providing exposure to students on Export Business Opportunities
- Encouraging students to think of small-budget projects with innovative and beneficial ideas
- Interacting with successful Entrepreneurs
- Guiding to get Government funds for really innovative student's project

14. FUNCTIONAL COMMITTEES

The Functional committees comprising senior faculty members have been constituted to ensure the systematic and smooth functioning of the curricular, co-curricular and extracurricular activities.

14.1 INTERNAL QUALITY ASSURANCE CELL (IQAC)

The Functions of IQAC

Development and application of quality benchmarks/parameters for various academic and administrative activities of the institution.

Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process.

Arrangement for feedback response from students, parents and other stakeholders on quality-related institutional processes.

Dissemination of information on various quality parameters of higher education.

Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles.

Documentation of the various programmes / activities leading to quality improvement.

Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices;

Development and maintenance of institutional databases through MIS for the purpose of maintaining / enhancing the institutional quality.

Development of Quality Culture in the institution.

Preparation of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC, to be submitted to NAAC.

IQAC MEMBERS

Convener: Dr. G. S. Anandha Mala, Prof. / CSE

NAME OF THE MEMBERS	DESIGNATION
Dr. R.S. Kumar	Principal
Dr. A. Saravanan	Dean Academics
Dr. K.V. Narayanan	Senior Administrative Officer

Dr. K.M. Anandkumar	Vice Principal (Admin)
Dr. V. Elango	Vice Principal (Academics)
Dr. S. Nagarajan	HOD / EIE
Dr. R. Ramadoss	Professor / MECH
Ms. Lydia J	Assistant Professor / EEE
Mr. C. Goudham	Alumni
Mr. A. Rahul Ganesh	Student Representative
Ms. B. Monish	Student Representative
Mr. V.Kumar	Industrialist- Madras Engg Industries P. Ltd.
Dr. R.V. Ramani	Industrialist - Argus Concrete Solutions,

14.2 ANTI - RAGGING COMMITTEE

Easwari Engineering Campus (Autonomous) is a Ragging Free Campus

RAGGING – A SERIOUS AND PUNISHABLE OFFENCE

Ragging in any form is totally banned in our College/other institutions/Hostel/Campus and other premises. Extract of Tamil Nadu Government Gazette-Extraordinary Notification dated 29.01.97 (Bill No. 8 of 1997 Tamil Nadu Prohibition of Ragging Act):

Ragging in any form is illegal and is strictly forbidden.

The College has an Anti- Ragging Squad consisting of senior members of faculty. Honorable Supreme Court and the State Authorities have empowered the victims and their families to file / register First Information Report (FIR)

ANTI RAGGING COMMITTEE MEMBERS

Coordinator: Dr.K. Rahimunnisa, Asso.Prof. / ECE

Department	Members
PED	Dr.S.Sanjeevi, Head-Physical Education
PLACEMENT	Dr.R.Madhusudhanan, Dean/Placement
AI & DS	Ms.K.P. Revathi, Asst.Prof.
AUTO	Mr.P. Sakthivel, Asst.Prof.
BME	Ms.K.Shruthi, Asst.Prof.
CIVIL	Dr. S G Karthiga Devi, Asst.Prof.
CSE	Dr. S. Ahamed Ali, Asst.Prof.

EEE	Mr. P. Pushpakarthick, Asst.Prof.
ECE	Mrs.K.Abirami, Asst.Prof.(Sr.Gr)
EIE	Ms. R. Nagalakshmi, Asst.Prof.
MECH	Mr. D.Sakthimurugan, Asst.Prof.
IT	Mr.V. Balaji, Asso.Prof.
ENGLISH	Ms.M.Geetha, Asst.Prof.
MATHS	Ms.S. Arulmozhi, Asst.Prof.
PHYSICS	Dr. K.Raju, Asst.Prof.
CHEMISTRY	Dr. N.V. Prabhu, Asst.Prof.

Severe action including imprisonment and termination from college will be invariably taken against those who indulge in ragging.

14.3 COMPLAINTS CUM GRIEVANCE REDRESSAL COMMITTEE FOR WOMEN AND GIRL STUDENTS

The faculty members from all departments as members meet periodically and look into problems related to girl students and women employees. The Committee invites suggestions from employees for improving upon the working environment and resolving issues, if any.

Coordinator: Dr. S. Kayalvizhi, Prof. / CSE

Department	Members
High Court, Chennai	Mrs.B.Saraswathy
EEE	Mrs.D.ChandraKala, Asso.Prof.
ECE	Mrs.K.Abirami, Asst.Prof.(Sr.Gr)
IT	Ms.M.Hema Asst.Prof.
EIE	Mrs.V. Sunanthini, Asst.Prof.
English	Ms. Jean Ida Gunaseeli, Asst.Prof.
Civil	Ms.R.Sheela, Asst.Prof.
Mechanical	Mrs.K.Nagachandrika, Asst.Prof.
Maths	Mrs.V.Sowmiya, Asst.Prof.
Chemistry	Dr.Anitha Devi, Asst.Prof.(Sr.Gr)
CSE	Dhivya.S (Student Member)
EIE	Pavithra.E (Student Member)

The other Functional Committees in the College are as follows:

<i>Internal Quality Assurance Cell</i>	<i>Placement and Training Committee</i>
<i>Academics and Quality Policy Implementation Committee</i>	<i>Anna University Newsletter</i>
<i>Grievance Redressal Committee (General) and Special Committee for Lady Staff/Girl Students</i>	<i>Cultural and fine arts committee (includes Tamil Mandram)</i>
<i>Event Management Committee</i>	<i>Disciplinary Committee</i>
<i>Research Committee</i>	<i>Industry Institute Interaction Cell</i>
<i>Examination Cell</i>	<i>Budget Committee</i>
<i>Hostel Coordination Committees</i>	<i>Staff development committee</i>
<i>Magazine/Calendar/Prospectus/Handbook Committee</i>	<i>Newsletter Committee (Central and Departmental)</i>
<i>Women Advisory Forum</i>	<i>Time Table Committee</i>
<i>Energy Club</i>	<i>Sports Committee</i>
<i>Library Committee</i>	

15. ACTIVITIES

15.1 Co-Curricular Activities: PROFESSIONAL ASSOCIATIONS

Student chapters are well established over the years and are very active with a scholarly approach:

Institution of Electrical and Electronics Engineers (IEEE, USA)

International Society for Automation (ISA, USA)

Indian Society for Technical Education (ISTE, India)

Institution of Electronics and Telecommunication Engineers (IETE)

Computer Society of India (CSI)

Society of Automotive Engineers (SAE)

Society of Mechanical Engineers (SME)

Indian Society of Heating Refrigerating and Air-Conditioning (ISHRAE)

Indian Plumbing Associations (IPA)

In addition, the following Professional Associations function in the College under whose aegis, guest lectures are organized; eminent scholars and experts in the appropriate field are invited regularly. Besides, the respective association organizes

workshops, symposia and technical Seminars. These associations bring out departmental magazines and newsletters, periodically and cover the activities and Topics of interest:

Students Association of CSE	Students Association of ECE
Students Association of EEE	Students Association of EIE
Students Association of IT	Mathematical Colloquium
Students Association of Civil Engineering	Students Association of Automobile Engineering
Students Association of Mechanical Engineering	"The Hindu" – Business Line Club/MBA
Science Association	Literary Association
Management Association	Energy Club
Vibranz Club	E-Yantra Club
Yuga Club	The Public Square Club
E-Craft Club	SAE INDIA Collegiate Club

15.2 Extra - Curricular Activities

College focuses on academic and professional development of students with organizational abilities, skill sets and ethical values. The students are encouraged to participate in many co-curricular and extra-curricular activities every week / month / semester. Many students participate and excel in design contests, debates, creative writing for excellence, fine Arts, cultural, sports and in games.

Cultural Association provides opportunities to develop talents and exhibit team spirit. Students are encouraged to discover themselves and enjoy the extracurricular activities through their enthusiasm and team dynamics. The college magazine, 'BEACON' is released every year. The faculty members and students demonstrate their mettle and excellence in creative writing.

Alumni Association provides good interaction between the former students and the college through periodical meetings, project consultancy, placement activities and guest lecturers / seminar thereby making the alumni to be a part of developmental activities, taking place in the college.

The other extracurricular activities are as follows:

Industry Partnership	MoUs/ Project consultancy
Assist in Recruitment/Placement Drive	Guest Lectures
Entrepreneurship Development Cell	Club Activities
Up gradation of syllabus - to meet and exceed expectations of Industries	
Enhance Employability through Training, Personality Development Programme and Value Added Courses	

Social Service units which indulge in Community Services are:

National Service Scheme (NSS)

Youth Red Cross (YRC)

Rotaract Club

They conduct blood donation camps, adult literacy camps, functional literacy programmes / health and hygiene camps / tree planting schemes / AIDS prevention camps.

These motivate students to donate old clothes, Textbooks etc. and thus render services to the public. Our staff and students have brought appreciation and laurels to our institution year after year. Also they have won several awards in recognition of their services.

New initiatives are in hand to organize and provide 'Certificate Programs' for the youth of Ramapuram, in technical areas.

Adoption of Village/ School for providing Computer Education / Literacy and Health Care.

National Cadet Corps (NCC)

NCC - 1(TN) ARMD Sqn National Cadet Corps of Easwari Engineering College was commissioned on the 15th of November 2018. 17 students have enrolled as Cadets in NCC. Apart from organizing several awareness programmes, the NCC unit of EEC has also organized a Rally on Water Conservation and Saluting the Martyrs of Pulwama Attack.

16. RULES, REGULATIONS AND PRACTICES

16.1 RULES (GENERAL)

Wear an Identity Card with lanyard (easily noticeable) whenever in the college campus and also while traveling in the college bus. Not wearing the Identity card is an act of indiscipline and is punishable.

Students should be punctual in coming to the college. Prior information must be given to the class coordinator for leave.

Celebrations (*Birthdays, Valentine's Day, Holi etc.,*) are strictly prohibited inside classrooms / canteens / college buses / campus.

Inform Loss / theft of ID cards / library cards and change of address or contact telephone numbers to HOD / college Office without delay. Institution is not responsible for loss of personal items.

While riding two wheelers, triples are banned. During college hours, going out of the campus is permitted only with exit passes. If found, a fine will be imposed on the spot.

Record complaints about housekeeping / repairs in a separate register kept with the HOD / Department.

Obtain prior permission from Lab- in-Charge for doing experiments/ project work beyond the normal Lab-hours.

Observe/ comply with other specific rules of the college. These include:

Parking of vehicles only in specified areas

Wear helmets while riding two wheelers (only 1+1 as per Govt. Regulations)

Observe speed limits while riding / driving

Dispose wastes only in dustbins.

Observe timings for going to canteens. Students can visit canteens only during morning break and lunch break / evenings and not during college hours.

Adopt proper dress code in the Campus:

For Boys:

Permitted: Trousers and tucked-in Shirts with collar, Shoes.
Students of MBA are required to wear a Tie.

Not permitted: Casuals – T - Shirts, Short Shirts and Jeans / Chappals

For Girls:

Permitted: Salwar Kameez or Churidars with dupattas
neatly pinned / Saree

Not Permitted: Half sarees, skirts, jeans, frocks, sleeveless tops,
Leggings or short Churidars or any other indecent
tight fitting dresses.

No loose garments are permitted in the workshops / laboratories as a measure of safety precautions. Students must wear leather shoes securely strapped to heel and overcoat while in workshop / Labs.

16.2 REGULATIONS

Students should not resort to any form of strike and / or such undesirable activities. These are punishable, and severe disciplinary actions (including expulsion) will be taken against the guilty.

There is a grievance redressal mechanism and issues are sorted out then and there through the HOD.

Students are to abide by attendance and leave rules.

Ragging is punishable as per under Section 23 read with Section 10 (b), (g), (p) and (q) of AICTE Act, 1987 & Extract of Tamil Nadu Government Gazette-Extraordinary Notification dated. 29.01.97 (Bill No. 8 of 1997 Tamil Nadu Prohibition of Ragging Act):

Leave without prior permission on the first day of reopening and cycle test are fined.

Annual Tuition fees are to be paid before the commencement of the odd semester. A grace period of 5 days will be given to students as a matter of exception. Any delay beyond this 5-day period will debar the student from continuing the course / attending the class / labs.

Those who travel by college bus should abide by Rules and Regulations of the transport department. Bus routes are given for the convenience of the students.

All those who join hostels are to abide by “Rules / Regulations of the Hostel” published in Hostel Handbook (2021-2022) and given to Hostellers.

Smoking or Consumption of alcohol inside or outside the campus is strictly prohibited.

16.3 PRACTICES

Students are to acquire and develop:

Healthy practices, pleasant and normal behavior, discipline and decorum.

Manners to greet peers, faculty and elders, while moving around the campus.

Ability/skill to indulge in activities that will build the image and prestige of the institution.

A suggestion box is maintained in every building. Students and staff are to effectively participate in the development of the college.

Attendance and Leave (Guidelines):

It is compulsory that all students and staff are positively present on the reopening day.

Be punctual and regular for lecture classes/ labs/ workshops/ seminars and submit assignments / records / homework on time.

Aim at 100% attendance and also ensure punctuality/ regularity. Students are recognized for achieving this target. In addition, there is a group incentive for the entire class for realizing excellence in attendance.

If a student is absent for even one period, it will be treated as absent for the complete session (Forenoon or Afternoon during that day).

It is compulsory to appear for all Internal / External Examinations.

Daily, weekly and monthly attendance is closely and personally monitored by the HoD (includes Punctuality / and Regularity).

Efforts must be made to realize 100% Attendance every month; once the level reaches 90%, corrective steps are to be seriously undertaken by- students, parents and the Department. It is a joint responsibility towards students' discipline.

Monthly reports are to be submitted by HODs to the Principal for preventive actions through Parents.

If the Attendance of a student is below 75%, the student will not be permitted to appear in the End Semester Examinations (ESE) and will be

detained; students so detained in the respective year/ semester, will have to repeat the semester / course during the next academic year.

Students are to seek prior permission for availing leave. Whenever prior permission could not be obtained, submit the leave letter at the time of reporting to the College (Obtain invariably signature of Parents / Guardians / Hostel Warden in leave letters).

Leave on Medical grounds:

Medical leave will be accepted only in genuine and approved cases with proper medical certificate. This will be counter verified by College Hospital. Decision of RMO/Hospital shall be final in the event of doubts, if any. However, **even in case of medical leave, attendance shall not fall below 65%**, failing which the students are not permitted to appear for the University Examinations.

Medical Certificate should be enclosed with leave letters on medical grounds.

Assessment Process:

Students are supported to maintain steady academic progress.

R2019 autonomous regulation

For all theory and practical courses including project work, the weightage for internal assessments and End Semester Examination (ESE) will carry 50 marks each.

Internal Assessments

Two CATs, two Unit Tests, Assignment & Group Presentation/Minor Project will be conducted for internal assessments. The total marks obtained in all assessments shall be proportionately reduced for 50 marks and rounded to the nearest integer.

Passing in all the assessments is compulsory. The students are expected to get a minimum of 65% of marks in each course for passing in their assessment tests.

The internal assessment marks for practical courses will be awarded on the basis of successful completion of experiments, submission of record notebooks and the marks scored in final model practical exams.

End Semester Examinations (ESE)

The End Semester Examinations for theory courses will be conducted for 100 marks and the minimum passing level for each course in End Semester Examinations is 50marks.

End semester examinations for practical courses will be conducted jointly by one Internal Examiner and one External Examiner appointed by the Controller of

Examinations with the approval of the Principal. The evaluation will be conducted for 100 marks.

R2017 regulation

For all theory and practical courses including project work, the weightage for internal assessments is 20 marks and for University Examinations is 80 marks.

Internal Assessments

Three Continuous assessment tests will be considered for internal assessments. The total marks obtained in all assessments shall be proportionately reduced for 20 marks and rounded to the nearest integer.

Passing in all the assessments is compulsory. The students are expected to get a minimum of 65% of marks in each course for passing in their assessment tests.

The internal assessment marks for practical courses will be awarded on the basis of successful completion of experiments, submission of record notebooks and the marks scored in final model practical exams.

University Examinations

University Examinations for theory and practical courses will be conducted for 100 marks. University examinations for practical courses will be conducted jointly by one Internal Examiner and one External Examiner appointed by Anna University.

Counselling:

There is one Faculty Counsellor for every twenty students (1:20). Students are counselled periodically on student development, issues affecting progress, academic performance, higher studies, placement, attendance, discipline, sports, extra-curricular activities etc.

There is a full time Expert Counsellor specialized in Psychology. Students are welcome to seek special guidance and advice from the expert counsellor, as and when it is necessary.

Students can make suggestions and feedback regarding difficulties either directly to the class In-charge / HOD / Principal or through the suggestion box (which is provided at the entrance of the Main block) or through the expert counsellor.

Class committee meetings are held three times per semester at regular intervals. During these meetings the student representatives can express their opinions and suggestions regarding lecture classes, lab sessions and cycle test performance to enable mid-semester corrections for realizing excellence in Teaching - Learning process.

Certificates:

The Course Completion Certificate, Transfer Certificate and Conduct Certificates will be issued only when the student completes the entire course work satisfactorily and leaves the college after submission.

17. COLLEGE TIMINGS

Working Hours : 8:00 a. m. to 03:45 p. m.,

Tea break : 9:40 a. m. to 9:55 a. m.,

Lunch break : 12:25 p. m. to 01:15 p. m

18. ACADEMIC SCHEDULE FOR THE YEAR 2021 - 2022
SEMESTER PLAN -ODD SEMESTER

FIRST SEMESTER – UG (2019 Regulation)

<i>Reopening Date</i>	<i>Unit Test week</i>	<i>Presentation</i>	<i>CAT-1</i>	<i>Test Report</i>	<i>Feed Back</i>	<i>Unit Test week</i>	<i>Feed Back</i>	<i>Presentation</i>	<i>CAT-2</i>	<i>Test Report</i>	<i>Last Working Day</i>	<i>End semester Practical Exam</i>	<i>End semester Theory Exam</i>
15-11-21	13-12-21 to 18-12-21	27-12-21 to 29-12-21	10-01-22 to 18-01-22	21-01-22	20-12-21	27-01-22 to 02-02-22	14-02-22	07-02-22 to 09-02-22	15-02-22 to 22-02-22	25-02-22	22-02-22	28-02-22	09-03-22

Working Saturdays

11.12.2021	Friday order
18.12.2021	Wednesday order
08.01.2022	Monday order
29.01.2022	Tuesday order
12.02.2021	Wednesday order

THIRD SEMESTER – UG (2019 Regulation)

<i>Reopening Date</i>	<i>Unit Test week</i>	<i>Presentation</i>	<i>CAT-1</i>	<i>Test Report</i>	<i>Feed Back</i>	<i>Unit Test week</i>	<i>Feed Back</i>	<i>Presentation</i>	<i>CAT-2</i>	<i>Test Report</i>	<i>Last Working Day</i>	<i>End semester Practical Exam</i>	<i>End semester Theory Exam</i>
16-08-21	06-09-21 to 13-09-21	20-09-21 to 22-09-21	27-09-21 to 04-10-21	07-10-21	03-09-21	25-10-21 to 01-11-21	23-10-21	08-11-21 to 10-11-21	18-11-21 to 25-11-21	29-11-21	25-11-21	27-11-21	06-12-21

FIFTH SEMESTER – UG (2019 Regulation)

<i>Reopening Date</i>	<i>Unit Test week</i>	<i>Presentation</i>	<i>CAT-1</i>	<i>Test Report</i>	<i>Feed Back</i>	<i>Unit Test week</i>	<i>Feed Back</i>	<i>Presentation</i>	<i>CAT-2</i>	<i>Test Report</i>	<i>Last Working Day</i>	<i>End semester Practical Exam</i>	<i>End semester Theory Exam</i>
04-08-21	25-08-21 to 31-08-21	06-09-21 to 08-09-21	20-09-21 to 25-09-21	29-09-21	03-09-21	11-10-21 to 21-10-21	23-10-21	25-10-21 to 27-10-21	08-11-21 to 13-11-21	17-11-21	13-11-21	15-11-21	22-11-21

SEVENTH SEMESTER -UG (2017 Regulation)

<i>Re-opening Date</i>	<i>Unit Test week</i>	<i>Feed Back</i>	<i>CAT-1</i>	<i>Test Report</i>	<i>CAT-2</i>	<i>Test Report</i>	<i>Feed Back</i>	<i>Unit Test week</i>	<i>CAT-3</i>	<i>Test Report</i>	<i>Last Working Day</i>	<i>Semester Practical Exam</i>	<i>Semester Theory Exam</i>
<i>04-08-21</i>	<i>17-08-21 to 25-08-21</i>	<i>27-08-21</i>	<i>30-08-21 to 06-09-21</i>	<i>09-09-21</i>	<i>27-09-21 to 04-10-21</i>	<i>07-10-21</i>	<i>20-10-21</i>	<i>18-10-21 to 25-10-21</i>	<i>08-11-21 to 13-11-21</i>	<i>17-11-21</i>	<i>13-11-21</i>	<i>15-11-21</i>	<i>22-11-21</i>

19. LIST OF HOLIDAYS 2021 - 2022
(As per Anna University Calendar)

S. No.	FESTIVAL	DATE	DAY
1	Bakrid	21.07.2021	Wednesday
2	Independence Day	15.08.2021	Sunday
3	Muharram	20.08.2021	Friday
4	Krishna Jayanthi	30.08.2021	Monday
5	Vinayakar Chathurthi	10.09.2021	Friday
6	Gandhi Jayanthi	02.10.2021	Saturday
7	Ayudha Pooja	14.10.2021	Thursday
8	Vijaya Dasami	15.10.2021	Friday
9	Deepavali	04.11.2021	Thursday
10	Christmas	25.12.2021	Saturday
11	New Year's Day	01.01.2022	Saturday
12	Pongal	14.01.2022	Friday
13	Thiruvalluvar Day	15.01.2022	Saturday
14	Uzhavar Thirunal	16.01.2022	Sunday
15	Thai Poosam	18.01.2022	Tuesday
16	Republic Day	26.01.2022	Tuesday
17	Tamil New Year's Day/ Dr.B.R.Ambedkar's Birthday/Mahaveer Jayanthi	14.04.2022	Thursday
18	Good Friday	15.04.2022	Friday
19	May Day	01.05.2022	Sunday
20	Ramzan (Idu'l Fitr)	03.05.2022	Tuesday

20. TRANSPORT DETAILS

Mr. C. Sakthivel, Transport Manager

Mr. A. Vignesh, Accountant

Transport Office : 044 - 43923060

Intercom: 3060

ROUTE	STAGES
ROUTE 1	Maraimalai Nagar(6.10), Potheri(6.17), Guduvanchery(6.25), Urappakam(6.32), Vandalur (6.35), Perungalathur(6.40), Indhu Machine Hospital Gate(6.47), Tambaram (6.48), GRT(6.50), Sanitarium (6.53), Ramapuram (7.40)
ROUTE 2	Ennore (5.50), ITC Bus Stop (6.20), VIMCO Bus Stop(6.23), Ajaz(6.25),Thiruvottriyur Market(6.28), Theradi (6.30), Kaladi Pattai (6.35), Rajakadai (6.40), Via Beach Road (6.45), Ramapuram(7.35)
ROUTE 3	Ennore (5.45), Thathamkuppam(5.48), N4(6.10), Kasi Medu Signal (6.15), Royapuram Police Station (6.20), Bharathi Arts College (6.30), Bordway (6.40), GH(Central)(6.45), LIC (6.50), Ramapuram(7.40).
ROUTE 4	Minjur Bus Stop(5.55),Ennore Cross Road(6.00), Manali (6.20), Mathur(6.30), Paalpannai (6.35), Tapalpetti (6.40), Madavaram (6.42), Retteri(6.45), Ramapuram (7.30)
ROUTE 5	Ponneri (6.00), Andalkuppam (6.15), Thatchur Koot Road (6.20), Sholavaram (6.25), Padi Nallur (6.30), Red hills(6.35), Puzhal (6.38), Surapet (6.40), Kalikupam (6.45) Pudhur (6.50), Ramapuram (7.45)
ROUTE 6	Thiruvallur (6.20), Corporation Office (6.25), Manavala Nagar (6.30), Manavala Nagar Railway Station (6.35), Nemam (6.45), Vellavedu (6.50), Thirumazhisai(6.55), Poonamallee Bypass(7.00), Kumananchavadi (7.05), Iyyapanthangal (7.10), Ramapuram (7.40)
ROUTE 7	College Road (6.35), Egmore Commissioner Office (6.40), Egmore Hotel Ramada (6.43), Cholai Post Office (6.45), Vepery Police Station (6.47), Purasawalkam Downton (6.50) Chetpet (6.53), Ram Theatre (7.00), Shivan Kovil (7.10), Ramapuram (7.35).
ROUTE 8	Perumbakkam Church (6.40), Medavakkam (6.45), Jeyachandran (6.48), Pallikaranai (6.50), Jerusalem (6.55), Kaiveli (6.58), Srinivasan Nagar (7.00), Ram Nagar (7.02), Balaji Nagar (7.05), Ponniamman Koil (7.08), Madipakkam UTI Bank (7.10), Kumaran Theatre (7.13), Ramapuram (7.40)
ROUTE 9	Moolakadai (6.35), MR Nagar (6.40), E.B (6.43), M.K.B Nagar (6.45), Ambedkar College(6.48), Vyasarpadi Watertank (6.50), Vyasarpadi Market (6.52), Ganesan Nagar (6.55), Ramapuram (7.30)
ROUTE 10	Thiru-Vi-Ka Nagar Bus Stand(6.35), Lakshmi Amman Kovil (6.38), Reliance (6.40) B.P.Road Corner(6.42), Perambur Bus Stand(6.45),Perambur Railway

	Station(6.47), Perambur Church(6.50), Perambur Gandhi Salai (6.52), Venus (6.55),AgaramJunction(6.57), Periyar Nagar(7.00), Ramapuram(7.40)
ROUTE 11	Alandur Subway (6.40), SP Hospital(6.42) , Ambedkar Salai(6.45), NGO Colony (6.48), Kakkan Bridge(6.50), Murugan Kovil(6.52), Arun Ice Cream (6.54), Thillai Nagar Subway(7.00), Ramapuram(7.30)
ROUTE 12	Chetpet (6.40), Ega Theater(6.43), Pachiyapa College(6.45), Sky Walk (6.50), Bata Showroom(6.52), Metha Nagar(6.55), Cholaimedu Signal(6.58), Loyala College (7.00), Power House(7.05), Samiyar Madam(7.08), Ramapuram(7.40)
ROUTE 13	EA Mall(6.50), Amir Mahal(6.53), Rathna Café (6.55), ICE House (6.58),Mesapettai Mosque (7.00), Mesapettai Market(7.02),New College(7.05), Mount Road (7.07), Saidapet(7.15), Ramapuram(7.40)
ROUTE 14	Mandaveli Post Office (6.40), Mylapore Tank(6.42), Lux Corner (6.43), Mundakanniamma Arch (6.45) , Santhome Church (6.50), Meenachi Hotel(6.51), Patinapakkam Amma Hotel (6.53),MRC Nagar(6.50), Sathya Studio(6.58), Ramapuram(7.30)
ROUTE 15	Marundeeswarar Kovil(6.50), Jayanthi Theatre(6.53), Indira Nagar(6.55), Vannandurai(7.00), Besant Nagar Bus Stand(7.02), ShasthriNagar (7.05), Ambika Appalam(7.10), Alatas Signal (7.15),Ramapuram(7.35)
ROUTE 16	Palavakkam(6.50), Kottivakkam(6.53), Thiruvannamiyur RTO Office(6.55), Thiruvannamiyur (6.58), Ambika Appalam Signal (7.10), Madhya Kailash (7.12), Ramapuram(7.40)
ROUTE 17	Saidapet Arch(7.00), Saidapet Bus Stop (7.02) , Saidapet Metro(7.03), CIT Nagar(7.05), Kannamaapettai(7.06), Vasanth & Co (7.07), Araganathan Subway(7.08), Srinivasa Theater(7.09), Manthopu School (7.12), Kasi Theater (7.15), Ramapuram(7.30)
ROUTE 18	Don Bosco School(6.45), Anna Silai Kolathur(6.47), Welding Shop(6.50), Vivek Nagar Bus Stop (6.55), Rettari Signal (7.00), Ramapuram(7.35)
ROUTE 19	Mandaveli Bus Depot (6.50), Mandaveli ICICI ATM (6.51),Mandaveli Railway Station (6.53), Kalaiappa Hospital (6.55), Adyar Gate Hotel (6.56), Kotturpuram Apollo(6.58),KotturpuramPolice Station (7.00), Ramapuram(7.30)
ROUTE 20	Anakaputhur (6.30), Pammal Med Plus (6.33), Pammal Bus Stop(6.35), Pozhichalur Bus Stop (6.45), Pozhichalur Sivan Kovil (6.50), Pozhichalur Anjaneyar Kovil (6.52), Pammal Corporation (7.00), Palavarm Via (7.05), Chrompet (7.10), Palavaram (7.15), Ramapuram (7.45)
ROUTE 21	Vaishnavi (6.35), Thirumulaivayal (6.40), Rocky Theater (6.42), Ambattur OT (Petrol Bunk) (6.45), Canara Bank (6.48), Ayappakam (6.50), Ramapuram(7.30)
ROUTE 22	Mitnamalli (6.10), Muthapurdupet Bus Stop (6.15), Avadi Airforce DCI (6.20), Avadi Airforce(6.25), Ajay Stadium(6.30), Avadi Bus Stand (6.35), Murugappa (6.37), Thirumullai Voyal (6.40), Stead Board Hospital(6.45), Meenachi

	College(7.05), Ramapuram (7.20)
ROUTE 23	Veppampattu Bus Stop (6.20), Thiruninravur(6.25), Pattabiram(6.30), Indhu College (6.33), Sekadu (6.35), Avadi Checkpost(6.40), Ram Rathana Theater (6.42), Ponnusuper Market (6.50), Ramapuram(7.30)
ROUTE 24	Nanganallur Bata Showroom (6.55), Roja Medical (7.00), Independence Park(7.02),Boys School (7.05), Palavanthangal Subway (7.08), Ramapuram(7.30)
ROUTE 25	Siruchery Sipcot Main Road (6.10), Navalur Signal (6.15), Semmancheri Kumaran Nagar(6.20), Solinganallur Poniamman Koil(6.25), Solinganallur Paal Panai (6.27), Solinganallur(6.30), Karapakkam PTC(6.35), Perungud(6.45), SRP (6.50), Baby Nagar (6.55), Dance Nagar (7.00), Ramapuram(7.40)
ROUTE 26	Rajakelpakkam (6.40), Sembakkam (6.42), Santhoshpuram (6.45), Vijayanagar Puthu Kovil (6.48), Kovilambakkam Tata Showroom (6.50), Echankadu Signal (6.53), Kelkattalai (6.55), Jeyachandran Mandapam (6.58), Bharath Nagar (7.00), Ramapuram(7.30)
ROUTE 27	Shanthi Bhavan (6.35), ICF Signal (6.42), Railway Bhavan (6.45), Ayyanavaram Market (6.47), Noor Hotel (6.50), Ayyanavaram Signal (6.53), Ayyanavaram ESI Hospital (6.55), Maedavakkam Tank (6.57), Balavihar School(7.02), Aminjikarai Market (7.07),Ramapuram(7.35)
ROUTE 28	Velappan Chavadi (6.40), Vanagaram (6.45), Maduravoyal (6.50), Nerkundram (6.55), Arumbakkam Amman Kovil (7.00), MMDA Nilgiris (7.05), Vadapalani Signal (7.12), Vadapalani Bus Stop(7.15), AVM(7.20), Virugampakkam Avachi School (7.25), Vembuli Amman Koil (7.30), Ramapuram (7.40)
ROUTE 29	Nadhamuni (6.45), I.C.F.Signal (6.50), New Avadi Road (R.T.O Office)(6.52), Water Tank (6.58), Kelpak Garden (7.00), Chinthaman (7.02), K4 (7.05), Anna Nagar Roundana (7.08), Bluestar (7.10), Ayyappan Kovil (7.12), Saravanabavan (7.14), Shanthi Colony (7.15), Ramapuram(7.40)
ROUTE 30	Poonamallee(6.40), Kallarai(6.45), Kumananchavadi(6.50), Alaiamman Kovil (6.55), Put Koot Road (7.00), Bharani Puthur (7.05), Baikadai(7.10), Amma Hotel (7.15), Mugalivakkam Arasamaram (7.20), Ramapuram(7.40)
ROUTE 31	Indian Bank (7.00), Ayodhya Nagar (7.02), Postal Colony (7.05), Sangam Hotel (7.08), Blue Tank (7.10), Ashok Pillar KFC (7.12), ESI Hospital (7.13), Saravana Bhavan Hotel (7.15), Pondichery Guest House (7.20), Ramapuram (7.35)
ROUTE 32	Vivek & Co(6.40), Vani Mahal (6.42), Nair Road(6.45), Bharathiraja Hospital (6.48), Thanikachalam Sreet (6.55), Venkatnarayana Road (6.58), Pothys (7.00), SRM Hospital (7.05), Ramapuram (7.35)
ROUTE 33	Mudichur(6.30), Old Perungulathur (6.35), Bharathi Nagar(6.40), Lakshmipuram (6.45), Tambaram ESI(6.47), East Tambaram (6.50), Barathamatha Street (6.55), Indra Cotton Mill(7.00), Chrompet Bus Stand(7.10),

	Pallavaram(7.15), Ramapuram(7.40)
ROUTE 34	Bharath College (6.30), Indra Nagar (6.35), Camp Road(6.37), Mahalakshmi Nagar (6.40), Ramapuram (7.30)
ROUTE 35	Ambetkar Ground (7.00), 7H Bus Stand (7.02), Mosque Stop (7.05), Mogappair Fire Station Stop (7.08), MMM Hospital (7.10), Ramapuram(7.30)
ROUTE 36	Mogappair Park Opp (6.50), Golden Flats(6.52), Indian Oil Petrol Bunk (6.55), Collector Nagar (MMM Signal) (6.58), Waves Anna Nagar West Signal (7.00), Thirumangalam signal (7.05), Ramapuram (7.40)
ROUTE 37	Vijay Nagar Bus Stop (7.10), Velachery (7.12), Murugan Kalyana Mandapam (7.13), Sangeetha Hotel (7.15), Velachery Check Post (7.18), Racecourse (7.20), Maduvankarai (7.22), Ramapuram (7.40)
ROUTE 38	Reliance Signal Opp (6.55), Senthil Nagar (7.00), Thathankuppam Signal (7.02), Annanagar West Depo (7.10), Thirumangalam (7.12), Koyambedu Market (7.15), Chinmaya Nagar (7.18), Nadesan Nagar (7.20), Vempuliamman Kovil (7.25), Ramapuram (7.40)
ROUTE 39	Gopalapuram School (6.50), Indian Bank (6.52), Ajantha (6.55), Valluvar Selai (6.57), Nagasvara Park (7.00), Kavery Hospital (7.02), CB Ramasamy Road (7.05), TTK Road Junction (7.08), SIT (7.10), Nadhanam Signal (7.15), Ramapuram (7.35)
ROUTE 40	Kanchipuram Metu Theru (5.30), Kanchipuram Bus Stand (5.35), Mamalan Nagar (5.40), Rangasampuram (5.50), New Police Station (5.55), Padapai (6.45), Kundarathur Bus Stand (6.50), Gerugambakka (7.20), Bhai Kadai (7.25), Ramapuram (7.40)
ROUTE 41	Airport Road(6.45), Varatharaja Theater(6.50), Archanapuram(7.00), MIT Gate Return(7.10), Ramapuram(7.40)
ROUTE 42	Alanthur(6.45), Jayalakshmi Theater(6.50), Sathi Car (6.55), Police Booth(6.57), Kaiveli(7.00), Sathasivam Nagar(7.05), U T I Bank(7.08) Kumaran Theater(7.10) Oil Mil(7.12), Thilaiganga Nagar Subway(7.15), Ramapuram(7.40)
ROUTE 43	Valluvar Kottam Park (7.10), Periyar Road(7.15), Sekar Emporium(Liberty) (7.18), Chandra Bhavan (7.20), Samiyarmadam (7.25), Puthur School (7.27), Ashok Pillar(7.30), MGR Nagar (7.35), Ramapuram (7.45)
ROUTE 44	Toll Gate(6.25), Lakshmi Koil (6.30), Tandairpet (6.35), Agasthiya (6.37), Manikundu (6.40), Maharani Post Office(6.42), Maharani (6.45), Pandiyan (6.47), Mint (6.50), Stanley (6.55), Ramapuram (7.35)

ROUTE 45	Ambattur Oragadam (6.50), Canara Bank (7.00), Dunlop(7.02), Ambattur Estate (7.05), Ambattur Britannia (7.08), TVS Lucas (7.10), Koyambedu Stop Games Village (7.15), Vadapalani Via (7.20), Ramapuram (7.45)
ROUTE 46	Korattur Sai Baba Kovil (6.40), Korattur Bus Stop (6.43), Nolambur Dominos (6.50), Nolambur DR Super Market (6.55), Mogappair West (6.56), Velammal School (7.00), Ramapuram (7.30)
ROUTE 47	Ponnu Super Market (6.40), JP Estate(6.43), Kovarthanagiri (6.50), Parithipattu (6.55), Karayanchavadi (7.00), Kumanchavadi (7.05), Kattupakkam (7.10), Iyyapanthangal (7.15), Porur (7.20), Valasaravakkam (7.25), Ramapuram (7.35)
ROUTE 48	Thiru ViKa Nagar (6.25), Pirutha Theater(6.30), Lakshmi Amman Kovil(6.32), Reliance (6.35), B B Road Corner (6.40), Jeeva Station (6.42), Perambur(6.45), Jomaliya Bus Stand (6.48), Binny Mill Police Booth (6.50), Otteri Police Station (6.52), Ayyanavaram Singal (6.55), Nathamuni (7.00), Ramapuram (7.40)

21. CALENDAR FOR THE ACADEMIC YEAR 2021- 2022

JULY 2021				
DATE	DAY	EVENT	No of Working Days	
			2 nd , 3 rd & 4 th Year	1 st Year
1	Thu	5 DAY FDP – PHY. WEBINAR - CHE		
2	Fri	5 DAY FDP – PHY.		
3	Sat	HOLIDAY 5 DAY FDP – PHY.		
4	Sun	HOLIDAY		
5	Mon	5 DAY FDP – PHY.		
6	Tue	ISHRAE – MECH 5 DAY FDP – PHY. Dept. Newsletter - MBA		
7	Wed			
8	Thu	GK QUIZ – ECE FDP – IT TECH. SYM. – MBA IPA WEBINAR - MECH		
9	Fri	Guest Lecture - MBA		
10	Sat	FOSS CLUB - EEE		
11	Sun	HOLIDAY		
12	Mon	Techvisteno – AI&DS Guest Lecture - Auto		
13	Tue	Techvisteno – AI&DS Guest Lecture - Maths		
14	Wed	Techvisteno – AI&DS		
15	Thu	Techvisteno – AI&DS Dept. Newsletter - CHE		
16	Fri	Techvisteno – AI&DS		

17	Sat	HOLIDAY Career Guidance program – BME Webinar - Maths		
18	Sun	HOLIDAY		
19	Mon			
20	Tue			
21	Wed	HOLIDAY - BAKRID		
22	Thu	National Level Webinar – AI & DS		
23	Fri	GUEST LECTURE - MECH		
24	Sat	Working Day		
25	Sun	HOLIDAY		
26	Mon	SAE COMP. - MECH		
27	Tue			
28	Wed			
29	Thu			
30	Fri			
31	Sat	HOLIDAY		

AUGUST 2021				
DATE	DAY	EVENT	No of Working Days	
			2 nd , 3 rd & 4 th Year	1 st Year
1	Sun	HOLIDAY		
2	Mon	2 week FDP – BME & ECE		
3	Tue	2 week FDP – BME & ECE		
4	Wed	2 week FDP – BME & ECE		
5	Thu	2 week FDP – BME & ECE		
6	Fri	2 week FDP – BME & ECE Monthly Report- CSE		
7	Sat	HOLIDAY 2 week FDP – BME & ECE Dept. Newsletter - MBA Journal Club (Students)– EEE		
8	Sun	HOLIDAY		
9	Mon	Guest Lecture – Auto 2 week FDP – BME & ECE		
10	Tue	2 week FDP – BME & ECE , Webinar on NEP – IT, Class Committee Meeting (III & IV Year) – CSE		
11	Wed	2 week FDP – BME & ECE		
12	Thu	2 week FDP – BME & ECE		
13	Fri	2 week FDP – BME & ECE		
14	Sat	2 week FDP – BME & ECE IPA Webinar – Mech Installation of Office bearers – NSS unit Student Chapter Activity -IPA- Civil		

15	Sun	HOLIDAY – Independence Day		
16	Mon	I Newsletter - ECE Class Committee Meeting- I (III & IV Year) – Civil		
17	Tue	Guest Lecture – IT,		
18	Wed	10 day FDP – AI&DS		
19	Thu	10 day FDP – AI&DS SME Seminar – Mech. Guest Lecture – CSE Webinar - Maths		
20	Fri	HOLIDAY – Muharram 10 day FDP – AI&DS SSAE Inaugural – Auto SME Seminar – Mech.		
21	Sat	HOLIDAY 10 day FDP – AI&DS, Guest Lecture I – ECE FOSS Club Activity- EEE Guest Lecture - MBA		
22	Sun	HOLIDAY		
23	Mon	10 day FDP – AI&DS Guest Lecture I – ECE Class Committee Meeting -I (II Year) – ECE and CSE FDP – CHE		
24	Tue	10 day FDP – AI&DS Class Committee Meeting- I (III Year) – ECE FDP – CHE		
25	Wed	10 day FDP – AI&DS Class Committee Meeting -I (IV Year) -ECE FDP/Workshop – MBA FDP – CHE		
26	Thu	10 day FDP – AI&DS Installation ISF – ECE, Class Committee Meeting -I (PG) - ECE Energy club – EEE Guest Lecture – Mech& Civil International Vir. Conference – Physics Toppers meeting –CSE FDP – CHE		
27	Fri	10 day FDP – AI&DS Workshop – Auto, Alumni Talk – ECE Guest Lecture – Mech & CSE International Vir. Conference – Physics FDP – CHE		

28	Sat	10 day FDP – AI&DS Virtual Industrial Visit – ECE &EEE Newsletter Release -CSE Student Chapter Activity -ICI- Civil FDP - CHE		
29	Sun	HOLIDAY		
30	Mon	HOLIDAY - Krishna Jayanthi ISHRAE Workshop – Mech.		
31	Tue	Guest Lecture I – ECE Guest Lecture - EIE		
SEPTEMBER 2021				
DATE	DAY	EVENT	No of Working Days	
			2 nd , 3 rd & 4 th Year	1 st Year
1	Wed			
2	Thu	Guest Lecture – MECH		
3	Fri	Dept. Newsletter – EEE, IT Guest Lecture II – IT		
4	Sat	HOLIDAY Hobby Club – workshop –EEE		
5	Sun	HOLIDAY		
6	Mon			
7	Tue	Guest Lecture IV – ECE Journal Club (Students)– EEE Webinar – IT Cultural Activity – MECH Virtual Industrial Visit - CSE		
8	Wed			
9	Thu	Dept. Newsletter III – MBA IPA Webinar – MECH Guest Lecture - Civil		
10	Fri	HOLIDAY – VINAYAKA CHATHURTHI		

11	Sat	Inaugural of Green Energy club – EEE FOSS Club Activity – EEE Industrial Visit -EEE		
12	Sun	HOLIDAY		
13	Mon	Guest Lecture – AUTO, Webinar - IT Class Committee Meeting- II (III & IV Year) – Civil Professional Chapter Event -Civil		
14	Tue	Webinar – BME, Core Teaching Guest Lecture I- EEE Student seminar/Guest Lecture – MBA Industrial Visit - EIE		
15	Wed	ISF Hackathon – ECE, Techno-Clickz – ECE ISHRAE Workshop – MECH Student Chapter Activity -ICI- Civil		
16	Thu	Guest Lecture V – ECE CSI Events- CSE		
17	Fri	Parents-Campus connect series I – AI&DS Industrial Visit – ECE, Core Teaching Guest Lecture I- EEE Guest Lecture III – IT & CSE Tech. Symposium - MBA		
18	Sat	HOLIDAY, IV II- ECE Webinar – EEE Alumni Interaction - EEE		
19	Sun	HOLIDAY		
20	Mon	SAE Event – AUTO Energy Club Activity – EEE		
21	Tue	NSS Day Celebration – NSS unit		
22	Wed	Core Teaching Lectures - EEE		
23	Thu	Techie Conclave-AI&DS Online Science Quiz - Physics Student Chapter Activity -IPA- Civil		
24	Fri	Guest Lecture VI – ECE Students Chapter – IT, IGBC Civil FDP – MECH		
25	Sat	Guest Lecture –I – BME Green Club Activity, Electronics Hobby club – EEE SEEE Inauguration, Industrial Visit – EEE Opportunities for Higher Studies – EEE Dept. Newsletter - EIE		
26	Sun	HOLIDAY		

27	Mon	Guest Lecture - EIE		
28	Tue	Class Committee Meeting -II (IV Year) -ECE Core Teaching Lecture – EEE& Civil Student seminar/Guest Lecture – MBA Toppers Meeting -CSE Student Chapter Activity -IE- Civil		
29	Wed	Webinar – BME Class Committee Meeting -II (III Year) –ECE Guest Lecture - EIE , IT & Mech Student Chapter Activity -YUGA- Civil		
30	Thu	Class Committee Meeting -II (II Year) –ECE Newsletter Release - ECE, CSE& Civil		
OCTOBER 2021				
DATE	DAY	EVENT	No of Working Days	
			2 nd , 3 rd & 4 th Year	1 st Year
1	Fri	Webinar on National Blood donation day – BME Department Newsletter I – IT		
2	Sat	HOLIDAY – Gandhi Jayanthi NSS Activity – Gandhi 2.0 Celebration		
3	Sun	HOLIDAY		
4	Mon	Guest Lecture VII – ECE Tech. Symposium/ Student Association Activity – MBA Guest Lecture – Mech.		
5	Tue			
6	Wed	Industrial Visit – ECE International Virtual Conference - CHE		
7	Thu	Workshop – ECE International E conference – EEE Guest Lecture – EIE International Virtual Conference - CHE		
8	Fri	International E conference – EEE INSTRUBLITZ – EIE Symposium FDP/Workshop/Conference - MBA Student Chapter Activity -IE- Civil		
9	Sat	Journal club (students) – EEE Department Newsletter IV - MBA		
10	Sun	HOLIDAY		
11	Mon	Class Committee Meeting- III (III & IV Year) – Civil		

12	Tue	Virtual Industrial Visit - CSE		
13	Wed	Webinar on Breast Cancer Awareness day – BME SME Webinar – MECH Symposium Event- CSE Core Teaching Guest lecture - Civil		
14	Thu	HOLIDAY- AYUDHA POOJA/SARASWATHI POOJA Webinar - EEE Industry Conclave – AI&DS		
15	Fri	Newsletter Release – ECE Guest Lecture – ECE Webinar – EEE Guest Lecture V – IT Student Seminar/Guest Lecture – MBA Dept. Newsletter - CHE		
16	Sat	HOLIDAY Cultural Activity – Mech. Green Energy club/FOSS club/ Webinar – EEE Guest Lecture- CSE		
17	Sun	HOLIDAY		
18	Mon	Social Related Activity – AUTO Guest Lecture II – BME Energy Club – EEE Class Committee Meeting -II (PG) -ECE		
19	Tue	CSI Event -CSE Student Chapter Activity -YUGA- Civil		
20	Wed	Faculty Development Programme-CSE Student Chapter Activity -ICI- Civil		
21	Thu	Core Teaching Guest Lecture – EEE IPA Webinar – MECH		
22	Fri	Seminar – ECE		
23	Sat	Working Day Order –Tuesday Guest Lecture III – BME Green Energy club/FOSS club – EEE		
24	Sun	HOLIDAY		
25	Mon	Online Quiz – Physics Core Teaching Guest Lecture – EEE Guest Lecture – MECH Guest Lecture - English		
26	Tue	Project Contest – EIE Guest Lecture - EIE		
27	Wed	Expert Talk in Club – AI&DS		
28	Thu	Guest Lecture – ECE Newsletter Release - CSE		

29	Fri	Guest Lecture – IT Newsletter Release – IT, ECE & Civil Department Review Meeting - CSE Student Chapter Activity -IGBC- Civil		
30	Sat	HOLIDAY Alumni Talk/ Webinar – EEE		
31	Sun	HOLIDAY		

NOVEMBER 2021				
DATE	DAY	EVENT	No of Working Days	
			2nd, 3rd & 4th Year	1st Year
1	Mon			
2	Tue	Virtual Industrial Visit -CSE		
3	Wed	Deepavali celebration at Thozhan NGO – NSS unit		
4	Thu	Deepavali HOLIDAY		
5	Fri	Student Chapter Activity -ICI- Civil Webinar on World Radiography day - BME		
6	Sat	HOLIDAY STUDENT CHAPTER II-IT Journal Club- Technical Presentation by students - EEE		
7	Sun	HOLIDAY		
8	Mon	FDP/Workshop- CSE		
9	Tue	Technical Symposium – BME Industrial Visit - EIE Guest Lecture – MECH & CSE		
10	Wed	Guest Lecture – AI&DS Industrial Visit - EIE Energy Club-Negizhi 3.0 (Plastic Awareness Event)-EEE		
11	Thu	Inter Departmental Competitions - English		

12	Fri	Club-O-Fest - ECE Student Chapter Activity -YUGA- Civil		
13	Sat	Industrial Visit – AI&DS Foss Club Activity-An introduction to SCILAB-EEE Dept. Newsletter - MBA		
14	Sun	HOLIDAY Online Painting Competition for School Students- NSS		
15	Mon	Essay Writing for Hr. Sec. School Students – NSS unit		
16	Tue			
17	Wed	Webinar - EEE		
18	Thu	Social Related Activity – AUTO		
19	Fri	Guest Lecture – MECH		
20	Sat	FDP - IT		
21	Sun	HOLIDAY		
22	Mon	FDP – ECE, IT & Civil		
23	Tue	FDP – ECE & IT Guest Lecture - EIE		
24	Wed	FDP - ECE & IT Dept. Newsletter - EIE		
25	Thu	Guest Lecture – BME FDP - ECE		
26	Fri	FDP - ECE Student Chapter Activity -IGBC- Civil		
27	Sat	FDP – ECE Electronics Hobby Club- Design Challenge – EEE Newsletter Release -CSE, ECE & Civil		
28	Sun	HOLIDAY Project Expo – AI&DS		
29	Mon	FDP/Workshop – ECE & CSE Student Society Activity-IT		
30	Tue	Inauguration of Science Association and Guest Lecture – PHY FDP – ECE Department Review Meeting -CSE		

DECEMBER 2021				
DATE	DAY	EVENT	No of Working Days	
			2 nd , 3 rd & 4 th Year	1 st Year
1	Wed			
2	Thu			
3	Fri	Webinar on World Disabled Day – BME Seminar-2 (03.12.2021) – ECE Newsletter-SPARKZ'21 Volume I, Issue 2 - EEE		
4	Sat	HOLIDAY Journal Club Activity- Technical Presentation by students - EEE		
5	Sun	HOLIDAY		
6	Mon	Monthly Report-CSE		
7	Tue	Energy Club - Einthoven triangle (Quiz) – EEE		
8	Wed	World AIDS Day Awareness Program and Guest Lecture - NSS Activity CULTURAL ACTIVITY – MECH Guest Lecture - Maths		
9	Thu			
10	Fri	Student Society – AI&DS		
11	Sat	1.Foss Club Training & 2. Webinar – EEE Dept. Newsletter VI - MBA		
12	Sun	HOLIDAY		
13	Mon			
14	Tue			
15	Wed	Workshop – IT Dept. Newsletter - CHE		
16	Thu	Techondra 2021 [Tech quiz] - ECE		

17	Fri	Life Hacking Survival Guest Lecture by Director, Blue Cross of India – Physics		
18	Sat	HOLIDAY Electronics Hobby Club- Live Webinar on AI implementation - EEE		
19	Sun	HOLIDAY		
20	Mon	FDP - EEE		
21	Tue			
22	Wed	Talent Test - Maths		
23	Thu			
24	Fri	Christmas Celebration in Mottugal Orphanage- NSS Activity		
25	Sat	HOLIDAY - CHRISTMAS		
26	Sun	HOLIDAY		
27	Mon			
28	Tue			
29	Wed			
30	Thu			
31	Fri			

JANUARY 2022				
DATE	DAY	EVENT	No of Working Days	
			2 nd , 3 rd & 4 th Year	1 st Year
1	Sat	HOLIDAY – NEW YEAR DAY National Conference - Maths		
2	Sun	HOLIDAY		
3	Mon	FDP – BME Guest Lecture 1 – ECE Industrial Visit - EIE		
4	Tue	FDP – BME Industrial Visit - EIE		
5	Wed	FDP - BME		
6	Thu	FDP – BME Career Guidance Program – ECE Dept. Newsletter 1 - MBA		
7	Fri	FDP – BME Symposium - ECE		
8	Sat	Student Seminar/Guest lecture – MBA Guest Lecture - AUTO		
9	Sun	HOLIDAY Journal Club – Student technical presentation – EEE FOSS club activity - EEE		
10	Mon	Two Week FDP – AI&DS		
11	Tue	Two Week FDP – AI&DS Science Association-Essay Writing-Einstein and Photoelectric Effect – Physics		
12	Wed	Two Week FDP – AI&DS Youth Day Celebration with Heartful academy- NSS Activity Guest Lecture - CHE		
13	Thu	Two Week FDP – AI&DS Pongal Celebration in Spastic Society of India- NSS Activity		
14	Fri	Two Week FDP – AI&DS HOLIDAY – PONGAL		
15	Sat	HOLIDAY – THIRUVALLUVAR THINAM		
16	Sun	HOLIDAY – UZHAVAR THIRUNAL Scope of Electrical Engineering - EEE		

17	Mon	Two Week FDP – AI&DS CCM 1 – ECE Energy Club Activity – Technotsav 2.0 - EEE		
18	Tue	Two Week FDP – AI&DS CCM 1 – ECE HOLIDAY – THAI POOSAM		
19	Wed	Two Week FDP – AI&DS CCM 1 - ECE Guest Lecture 2 – ECE Dept. Newsletter - CHE		
20	Thu	Two Week FDP – AI&DS Guest Lecture -CSE		
21	Fri	Two Week FDP – AI&DS Industrial Visit – ECE National Conference - Maths		
22	Sat	Symposium - AUTO Guest Lecture – BME Industrial Visit – ECE Electronics Hobby Club – EEE Webinar - EEE		
23	Sun	HOLIDAY		
24	Mon			
25	Tue	CHEMSTAR – Talent Exam – CHE		
26	Wed	HOLIDAY – REPUBLIC DAY		
27	Thu	Guest Lecture - IT		
28	Fri	Guest Lecture - ECE		
29	Sat	HOLIDAY Review Project - MBA		
30	Sun	HOLIDAY		
31	Mon			

FEBRUARY 2022				
DATE	DAY	EVENT	No of Working Days	
			2 nd , 3 rd & 4 th Year	1 st Year
1	Tue			
2	Wed	Workshop for Hr. Sec. School Students- Physics Dept. Newsletter-SPARKZ'21Volume II, Issue 1 – EEE Industrial Visit - EIE		
3	Thu	Department newsletter Release – AI&DS Guest Lecture - EIE Department newsletter Release –MBA		
4	Fri	Webinar on World Cancer Day – BME Guest Lecture - ECE Symposium Event -CSE		
5	Sat	HOLIDAY Journal Club - Technical Presentation students – EEE Industrial Visit – EEE Student Seminar/Guest Lecture – MBA		
6	Sun	HOLIDAY		
7	Mon	Stress management and carrier guidance program for Higher secondary students - EEE Guest Lecture - EIE		
8	Tue	Energy Club -Ramp walk of brains (Paper Presentation) – EEE INSTRO TECH FEST- EIE		
9	Wed	Pragyotsav 2K22 [Tech fest]- ECE Poster Design Contest, Ideathon, Quiz – ECE Guest Lecture 2 – IT Tech. Symposium – MBA		
10	Thu	Two Day FDP – Physics Core Teaching Guest Lecture- EEE Toppers & Slow Learners Meeting – MBA		
11	Fri	Two Day FDP – Physics Core Teaching Guest Lecture- EEE		
12	Sat	1.Green Energy Club – Webinar - EEE 2.SEEE Symposium - EEE 3. Career Guidance program – EEE Student Chapter Activity – MBA		

13	Sun	HOLIDAY		
14	Mon	International Conference – AI&DS Progress report to Parents – MBA		
15	Tue	International Conference – AI&DS Guest Lecture - AUTO Newsletter-4 – ECE Guest Lecture 5 - ECE Guest Lecture - CHE		
16	Wed	International Conference – AI&DS Dept. Newsletter Release – IT Tech. Symposium – MECH Tech. Symposium – MBA		
17	Thu	Guest Lecture - IT Industrial Visit – CSE		
18	Fri	Student Chapter – IT Guest Lecture –CSE Project Review – MBA		
19	Sat	HOLIDAY Electronics Hobby Club- Hands-on Training – EEE Industrial visit III Year – EEE Industrial Visit - BME		
20	Sun	HOLIDAY		
21	Mon	SAE Event - AUTO Class Committee Meeting -I (II, III & IV Year) -ECE Core Teaching Guest Lecture- EEE		
22	Tue	Class Committee Meeting -I (PG) –ECE Student Conference – Paper Presentation - EIE Core Teaching Guest Lecture- EEE		
23	Wed	Core Teaching Guest Lecture- EEE		
24	Thu			
25	Fri	Seminar – ECE Industrial Visit – ECE Guest Lecture 6 - ECE		
26	Sat	Guest Lecture – BME Industrial Visit – ECE		
27	Sun	HOLIDAY		
28	Mon	Guest Lecture - AUTO		

MARCH 2022				
DATE	DAY	EVENT	No of Working Days	
			2 nd , 3 rd & 4 th Year	1 st Year
1	Tue			
2	Wed	Industrial Visit -CSE		
3	Thu	Guest Lecture - AUTO Core Teaching Guest Lecture- EEE Industrial Visit – EIE Guest Lecture - EIE Department newsletter Release –MBA		
4	Fri	International Conference - BME FDP/Workshop –CSE Monthly Report -CSE		
5	Sat	HOLIDAY Guest Lecture – BME Journal Club Activity – EEE Energy Club Activity – EEE IV for 4 th year - EEE		
6	Sun	HOLIDAY		
7	Mon	Core Teaching Guest Lecture- EEE Guest Lecture - EIE		
8	Tue			
9	Wed	Tech. Symposium – MBA Guest Lecture- Physics Dept. Newsletter - EIE		
10	Thu	Webinar – EEE Students chapter activities – MBA Toppers & Slow Learners Meeting – MBA		
11	Fri	Social Related Activities – AUTO Project Review – MBA		
12	Sat	Working Day Order - Friday FOSS Club Activity – EEE CRED Activity Webinar – EEE Student seminar/ Guest Lecture - MBA		
13	Sun	HOLIDAY		

14	Mon	Progress report to Students – MBA 7 Day NSS Special Camp - Physics		
15	Tue	CSI Event –CSE Guest Lecture – AI & DS Dept. Newsletter – IT IPA Webinar – MECH 7 Day NSS Special Camp – Physics		
16	Wed	Webinar on National TB day - BME Project Review-III for PG Students Guest Lecture –CSE Energy Club Activity – EEE 7 Day NSS Special Camp – Physics		
17	Thu	7 Day NSS Special Camp – Physics		
18	Fri	Symposium Event – CSE Power Seminar – AI & DS Career Guidance Program – EEE Guest Lecture – IT 7 Day NSS Special Camp – Physics		
19	Sat	HOLIDAY Electronics Hobby Club Activity –EEE Placement Day – MBA		
20	Sun	HOLIDAY Community service event –Rotaract Club 7 Day NSS Special Camp – Physics		
21	Mon	National Conference – AUTO Core Teaching Lecture – EEE		
22	Tue			
23	Wed	Conference –EEE		
24	Thu			
25	Fri	Course file submission for UG (B. E. / B. Tech.)- IV/VI/VIII Semester Electronics Hobby Club Activity –EEE Project Review – MBA		
26	Sat	Working Day Order - Monday		
27	Sun	HOLIDAY		
28	Mon			
29	Tue	Guest Lecture – IT		
30	Wed			

31	Thu			
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APRIL 2022				
DATE	DAY	EVENT	No of Working Days	
			2 nd , 3 rd & 4 th Year	1 st Year
1	Fri			
2	Sat	HOLIDAY – TELUGU NEW YEAR Journal Club Activity – EEE		
3	Sun	HOLIDAY Guest Lecture 4 – BME		
4	Mon	Guest Lecture-ECE Dept. Newsletter – EEE Industrial Visit - EIE		
5	Tue			
6	Wed	Mini Project Contest – EEE Guest Lecture - EIE Department newsletter Release –MBA Virtual Industrial Visit for 1 year students - Physics		
7	Thu	Webinar on World Health Day – BME Guest Lecture - EIE Conference – MBA		
8	Fri			
9	Sat	PCB Design Contest – EEE Career Guidance Contest - EEE		
10	Sun	HOLIDAY		
11	Mon			
12	Tue	Hackathon – AI & DS Career Guidance Contest – EEE Dept. Newsletter - IT		
13	Wed	Cleverbots Quiz – EEE Student Chapter Activity – IT FDP – MBA Guest Lecture - CHE		
14	Thu	TAMIL NEW YEAR – HOLIDAY Workshop – AI & DS		

15	Fri	GOOD FRIDAY –HOLIDAY Workshop – AI & DS Newsletter 5 – ECE		
16	Sat	HOLIDAY		
17	Sun	HOLIDAY		
18	Mon	FDP – ECE Dept. Newsletter - CHE		
19	Tue	Webinar on World Liver Day - BME CSI Event - CSE FDP – ECE		
20	Wed	FDP – ECE Students Society Activity - IT		
21	Thu	FDP – ECE Guest Lecture – IT		
22	Fri	FDP - ECE Electronics Hobby Club - Panel Discussion - EEE Mathematical Modelling - Maths		
23	Sat	FDP – ECE Career Guidance Program – EEE		
24	Sun	HOLIDAY		
25	Mon	FDP – ECE		
26	Tue	FDP – ECE		
27	Wed	FDP – ECE Project Review - MBA		
28	Thu	FDP – ECE		
29	Fri	FDP – ECE		
30	Sat	HOLIDAY FDP – ECE		

MAY 2022				
DATE	DAY	EVENT	No of Working Days	
			2 nd , 3 rd & 4 th Year	1 st Year
1	Sun	HOLIDAY – MAY DAY		
2	Mon			
3	Tue	HOLIDAY – RAMZAN		
4	Wed			
5	Thu			
6	Fri	TICCA – International Conference – EIE Department newsletter Release –MBA		
7	Sat	HOLIDAY Journal Club Activity – EEE		
8	Sun	HOLIDAY		
9	Mon	Workshop/ FDP – AUTO		
10	Tue			
11	Wed	Webinar on National Technology Day- BME		
12	Thu			
13	Fri			
14	Sat	FOSS Club Virtual Training – EEE Webinar – EEE		
15	Sun	HOLIDAY		
16	Mon	2 Week FDP – IT		
17	Tue	2 Week FDP – IT Guest Lecture - CHE		
18	Wed	2 Week FDP – IT		
19	Thu	2 Week FDP - IT		
20	Fri	2 Week FDP - IT Webinar on Biomedical Engineering Day – BME Career Guidance Program – EEE		
21	Sat	HOLIDAY Electronics Hobby Club Activity – EEE		

		2 Week FDP - IT		
22	Sun	HOLIDAY		
23	Mon	International FDP – EEE 2 Week FDP - IT		
24	Tue	2 Week FDP - IT		
25	Wed	2 Week FDP - IT		
26	Thu	2 Week FDP - IT		
27	Fri	2 Week FDP - IT		
28	Sat	National Webinar on Industrial Automation – EEE 2 Week FDP - IT		
29	Sun	HOLIDAY		
30	Mon			
31	Tue			

JUNE 2022				
DATE	DAY	EVENT	No of Working Days	
			2 nd , 3 rd & 4 th Year	1 st Year
1	Wed			
2	Thu	Contest – AI & DS		
3	Fri	Contest – AI & DS Dept. Newsletter - EEE		
4	Sat	HOLIDAY Journal Club Activity – EEE		
5	Sun	HOLIDAY		
6	Mon	Department newsletter Release –MBA		
7	Tue			
8	Wed	Webinar on World Brain Tumor Day – BME		
9	Thu			
10	Fri			
11	Sat	FOSS Club – Online Quiz Contest – EEE		
12	Sun	HOLIDAY		
13	Mon			
14	Tue	Webinar on World Blood Donor Day – BME		
15	Wed	Project Expo – AI & DS Newsletter 6 – ECE Seminar 5 – ECE Workshop – IT Dept. Newsletter - EIE		
16	Thu	Project Expo – AI & DS		

17	Fri	Project Expo – AI & DS		
18	Sat	HOLIDAY		
19	Sun	HOLIDAY		
20	Mon			
21	Tue			
22	Wed			
23	Thu			
24	Fri			
25	SAT	Electronics Hobby Club – Prize Distribution - EEE		
26	Sun	HOLIDAY		
27	Mon			
28	Tue			
29	Wed			
30	Thu			

[This Schedule is subject to change. Changes if necessary will be updated]

22. STRENGTHS AT A GLANCE

Quality Education with an Environment of Discipline
Qualified and highly experienced faculty
Cutting edge programme design
Well-equipped modern Labs
Fully Computerized Library of International Standards
Science/ Technical Exhibitions by Students
State-of-the-Art Computing and Internet
Extensive Co-Curricular Activities
Personality, Communication and Soft Skill Development
Industry Institute Partnership
Value Added Courses for enhancing Employability and Placement.
Excellent / Personalized mentoring, Student and Faculty Development Initiatives.
Active Alumni and ED Cell.
Research and Consultancy Projects.
Efforts for continuous improvement through Planning and Development.

**Keys for “Personality Development of the Self”
and
Realization of “Total Quality” at Our Institution:**

**Interpersonal Skills
Managerial Empowerment
Organizational Alignment
Character based Trust Worthiness
Development of Core Competence and Corporate Culture
Be focused (like a Compass – always directing to true North)**

23. IMPRESSIONS BY VISITING DIGNITARIES

Very interesting research areas with potential application in civil and other sectors. My best wishes to the faculty and students.

Dr. Chithra Rajagopal
(IIT, Delhi)

Glad to be in the campus of SRM institutions at Ramapuram Campus. Very enthusiastic faculty members, eager to do scientific research. All the Best.

Dr. R. Brakaspathy
(Scientific & Engineering Research Board)

Interesting research plans and infrastructure. All the best to achieve something challenging for the good of our nation.

Dr. V. Ramajunachari
(RIC,DRDO)

Very good hospitality and very good management

Mr. Suresh Simadri
(Siemens)

Its great pleasure to be here with excellent faculties and enthusiastic students.

Mr. P. R Vasudena Rao
(Director IGCAR)

6. Excellent Management, cooperation, Students are very good

Mr. S. Balamurugan
(GATE FORUM)

7. Very enthusiastic faculty members to do research

Mr.R. Brakaspathy (NIC)

24. CLASS TIMINGS

Academic Year:

Semester:

Branch:

	1 8.00 – 8.50	2 8.50 – 9.40	9.40 – 9.55	3 9.55 – 10.45	4 10.45 – 11.35	5 11.35 – 12.25	12.25 – 1.15	6 1.15 – 2.05	7 2.05 – 2.55	8 2.55 – 3.45	Special Class 4.00 - 5.00
Monday			TEA BRE AK				LUN CH BRE AK				
Tuesday											
Wednesday											
Thursday											
Friday											

S.No	Course code	Course Name	S.No	Course code	Course Name
1			6		
2			7		
3			8		
4			9		
5			10		
3			8		
4			9		
5			10		

25. PERSONAL NOTES

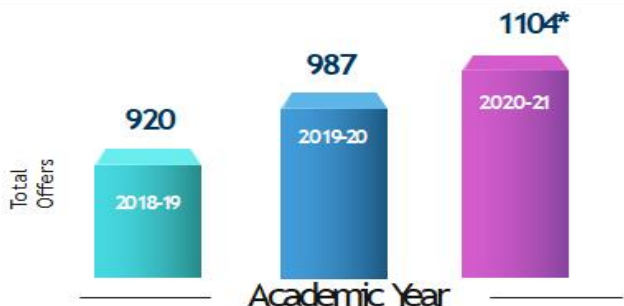
Glimpses of Easwari Engineering College in the Academic year 2020- 2021

PLACEMENTS – OUR RECRUITERS



PLACEMENTS





- ❖ Training Programmes to improve the Theoretical and Practical Skills of students right from their first year of study.
- ❖ Paid Internships and exposure to supplement theoretical learning pathways viz. Higher Studies or Entrepreneurship or Placement.
- ❖ Campus recruitment by top companies through Industry Institute Interaction.
- ❖ Highest placement in leading IT and Core Companies. Highest salary package of Goldmann Sachs – 12 Lakhs/ annum, Google – 10 Lakhs / annum, PAYPAL – 25 lakhs/ annum, MUSIGMA – 21 lakhs/ annum, Filpkart – 15.4 Lakhs/ annum, DBS Bank – 15-45 lakhs/ annum, Consolidated Contractors Company – 12.3 lakhs/ annum, SAP LAB – 8 lakhs/ annum, ZOHO – 4.5 – 6.5 lakhs/ annum and so on.



Professional Societies, Student Clubs

The Institution offers opportunities for the students to participate in various professional societies to make them involve in the research and to kindle the interest in their area of specialisation

	Indian Society for Technical Education (ISTE)		Association of Civil Engineers (ACE)		The Institution of Electronics and Telecommunication Engineers (IETE)
	The Indian Society of Heating, Refrigerating and Air Conditioning Engineers (ISHRAE)		Institute of Electrical and Electronics Engineers (ACE)		Madras Management Association (MMA)
	International Society of Automation (ISA)		Indian Concrete Institute (ACE)		Computer Society of India (CSI)
	The Institution of Engineering and Technology		Society of Automotive Engineers (ACE)		The Institution of Engineers (IE-India)

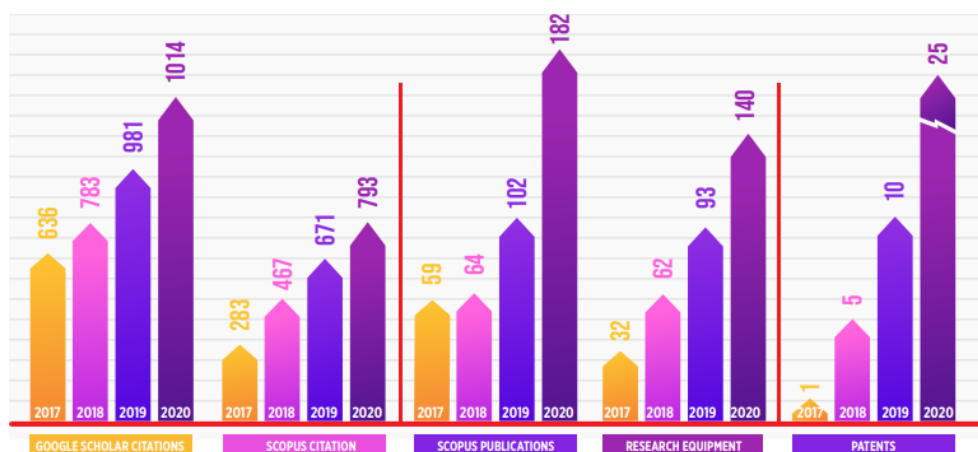
Clubs are a cornerstone of a student's life at EEC. Whether you are interested in academics, leadership or community service, EEC has a club for you. Each club is headed by a faculty coordinator.

National service Scheme [NSS]	National Cadet Corps [NCC]
Youth Red Cross [YRC]	Entrepreneurship Development Cell [EDC]
Quality Circle Forum of India [QCFI]	Alumni Association
Redressal and Grievances Club	Industry Institute Interaction redressal Cell [IIIRC]
Yukta Student Management Association	National Entrepreneurship Network [NEN] Citizen
Consumer Club [CCC]	Electronic Hobby Club Robotics Club
Energy Club	Economic Times Club
Science association	Cultural Club
Mathematics Colloquium	Economic Times Club
Literary association	Tamil Mandram
Google Student Club [GSC] Student Journal - Phoenix- College Magazine	Rotract Club



RESEARCH

We encourage our students to seek out research opportunities during their Under-graduate programs. Our extensive Research and Innovation weekly programs, Research Day programs and research publications allow students and faculty to showcase their research prowess. 27% of the under-graduate students are engaged with faculty in research.





Its all going on @ EEC

*Campus
Life*

"Aesthetics are the fireflies sparkling through the darkest of times"

A peak into the celebratory times commemorated by CampusLife of SRM EEC this year





#QuickFacts



Recognised by Department of Science and Industrial Research (DSIR, New Delhi) as SIRO (scientific and Industrial Research Organisation)



Recognised under section 2(f) & 12(B) of the UGC Act, 1956



All eligible UG and PG programmes have obtained permanent affiliation



More than 15 % of the student get admitted in reputed foreign universities like Imperial College, London, Carnegie Mellon University, Georgia Tech University, etc,



MHRD has ranked and awarded our institution as First amongst the cleanest Higher Education Institution in the country in the category "Technical College (Non Residential)" under Swachh Bharat scheme



Life skill development lab for Rs.30 lacs has been established in our institution for Vernacular medium students to improve their employability skills



Ours is one of the top 5 colleges in Chennai, respect to University results, placements and student's choice



MoUs inked with leading industries for enhancing teaching learning process and collaborative activities



Colleges secured 464 Anna University ranks in the last five years which includes many University 1st Ranks



AICTE sponsored design cell under "Project Centre for Technical Education Scheme" established in for 17.32 lakhs



Accredited by NAAC with 'A' grade



The college is in top Platinum grade - in the AICTE-CII survey 2018

Accredited by leading Industries such as TCS, Wipro and iGATE



Received funding from various government agencies for sponsored research worth Rs. 413 crores, including RST from DST



1TBPS leased line for internet 600 nodes with LAN and Wi-Fi connectivity, both in college and hostels



Mangdarshan funded mentor program by AICTE (All India Council for Technical Education) for NBA Accreditation.



The institution is aligned with central government initiatives like Digital India, Skill India, Umat Jyoti, Swachh Bharat Abhiyan, and Pradhan Mantri Jan Dhan Yojana

CAREERS360



Out of Top 100 Engineering Colleges in India our college is graded as AAA+ by Career 360 magazine and Best B School by Business Today in the year 2018



Central Research and Development Laboratory has been established in our institution at a cost of Rs. 25 lakhs and several research projects are ongoing by receiving fund from various funding Agencies like DRDO-RIC, DST-FIST, DST-SERB, DST-SEED, AERB, AICTE, DST-DDP AND DRDO-CVRDE



The students are placed in reputed Industries through Campus Recruitment. We have achieved 99% placement for the year 2018 batch. Students are receiving TCS best Project Award (Rs. 20000) and TCS best Student Award (Rs. 10000 & Gold medal) every year since 2007

P.R.I.D.E ACHIEVEMENTS



EASWARI ENGINEERING COLLEGE (AUTONOMOUS)

(A Unit of SRM Group of Educational Institutions)

Approved by AICTE | Affiliated to Anna University, Chennai | NAAC - Accredited 'A' Grade | 2(f) & 12(B) Status (UGC)
ISO 9001:2015 Certified | NBA Accredited programmes | FIST Funded (DST) | SIRO Certified (DSIR)



P.R.I.D.E ACHIEVEMENTS 2020-21

PADMA DEV E

Department of IT

Secured All India Winner Position in COVID-19 NATIONAL
BIO INFORMATICS ONLINE HACKATHON FOR FULL STACKERS



Organized by



A team from EEE Department has secured third prize in
IIC SMIT International Innovative and Futuristic Product / Prototype Development Challenge
conducted by Sikkim Manipal Institution of Technology (SMIT).

A product was developed named

"Accidents preventing Smart Helmet using EEG Sensor"



ANJANA S

CHANDANA R

ADARSH

BARAN S

NEELAB S



The following 3 teams were
short-listed for the second stage of evaluation in
AICTE CHHATRA VISHWAKARMA AWARDS 2020

Gayathri S	Jabito Jose J
Bhagavathi Kumar	Ajithkumar M
Pritham Ganesh S	Rohit Amrose H
Sharan Deepak R B	Vijaykumar S
Member Dr. R. Rajagopal and Prof. J.P.	IT
R. Aswathi Bhargav	Divya S. V
J. Jayaroshini	K. Akash
Member Prof. R. Rajagopal and Prof. J.P.	EEA



ANJANA SURESH

III year B.Tech IT

Secured a position among the Top 9 Finalists of the

National Design Challenge

"Design for a Sustainable India"



Organized by

NASSCOM

In Association with

Adobe

3rd Prize

among 107 Teams from India & Abroad
in

INNOVATIVE FUTURISTIC PRODUCT PROTOTYPE INTERNATIONAL CHALLENGE

Conducted by
Sikkim Manipal Institute of Technology

A product Titled
"Accidents preventing Smart
Helmet using EEG Sensor"
was developed

Team members:



Amudha M
EEE III A



Akila RB
EEE III A



Darshni S
EEE III A



Indhuja KS
EEE III A



Ishwariya R
EEE III A

Guided by
Dr.D.Fathema Farzana (AP/EEE)

Benefits of the Award

- (Pre) Incubation Facility at AIC-SMUTBI / IIC-SMIT
- Prototype Adoption for pilot implementation at SMU/SMIT
- Seed Funds & Cash Prize



EASWARI
ENGINEERING COLLEGE
An Affiliated Institute of
VIT-VELLURU CAMPUS

CORE TECHNICAL EVENT



eSim
An open source EDA tool

Esim Circuit Design Marathon
using SKYWATER 130nm PDK

PRIDE ACHIEVEMENT

— Congratulations to the Winners. —



Krishnamoorthy R
18th year ECE
EXCELLENT



Aakash M
18th year ECE
VERY GOOD



Yogapriya B
18th year ECE
VERY GOOD



Samyuktha Shruti KR
18th year ECE
VERY GOOD



Shruti Priya DM
18th year ECE
GOOD



Dr. R. Senthamilzh Selvi
Asst. Prof. / ECE
Mentor

A total of "3000 participants" registered for the event. The "winners were narrowed down to 138 students from 73 Engineering colleges from India". The winners were segregated as **OUTSTANDING, EXCELLENT, VERY GOOD AND GOOD** on basis of circuit design.



**5 WINNERS FROM SAME INSTITUTE AT
NATIONAL LEVEL**

Organized by



Ministry of Education
Government of India



KRIPA HARIHARAN N S



KHIZAR BASHA M



PRASHANTH G U

of III yr B. E. Mechanical Engineering

Secured IIIrd Position at National Level Online

Yugam India IDEATHON 2021, COIMBATORE

2, 3 & 4 April 2021

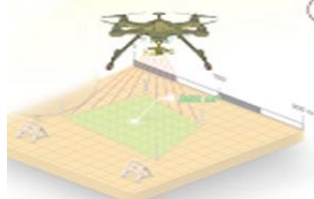
Under PRIDE Activities

Mentors:

Dr. V. Antony Aroul Raj, Prof. / Mech

Mr. S. Thiagarajan, Asst. Prof. / Mech

Cash
Prize
₹ 25,000



Congratulations



Ponraj Krishna J

EEE III Year



He has developed a "3D Printed Quad Copter Drone" for Industries.

The Drone is used for Aerial Surveying and Mapping of Civil Construction works. Land & Tools Infrastructure Pvt. Ltd. Chennai, has appreciated his contribution and approved the Drone for its usage in Industries.

IETE Chennai Center in association with IETE Student Forum conducted a National level 24-hour Hackathon - "EASE THE ERROR 2.0" on 15th May 2021

In this contest, Three teams from SRM EASWARI ENGINEERING COLLEGE (ECE DEPARTMENT) participated and one team won the prize.

TEAM NAME: THE FANTASTIC FOUR (II YEAR ECE)

Ms. Ananya M



Mr Dilipkumar D



Mr. Hariharasudhan



Mr. Jabilo Jose J

CONGRATS TEAM !

For winning a cash prize of Rs. 2000 in the National level 24-hour Hackathon.



DHARUN.K

II year, BME



CHARANYA.G

II year, BME



MUKUL RAYANA

II year, AI & DS

Won **FIRST PLACE** in



MENTOR

Dr. G. BABU
HOD / BME

PALS NEX



HACKATHON



Title: **DESIGN OF HUMAN PROSTHETIC HAND**



P.R.I.D.E



- Agri India Hackathon totally 17 teams have registered from our institute.
- Agri India Hackathon received more than 6000 applications across the country out of which top 300 are selected for round 2. In Round 2 out of 300 applicants 60 have been selected for the Grand Finale.
- 1 team from our Institute got shortlisted and participated in the Grand Finale held on 17.2.2021.

DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING



INDIA INNOVATION CHALLENGE DESIGN CONTEST CONCLAVE WINNERS



MOHAMED SHEIK MUTHIL I



MANIKARAN K



HARIHARAN B



MOHSIN AHMED



DINESH K



MUTHU SANTHOSH S



Mrs. K. NANDINI

Mentor - Asst. Prof.



Won 4 Prizes at National Level in



1. Second in INNOVATION
2. Third in Design
3. Third in Cross Pad
4. Sixth in Overall

Achievements by Mechanical Engineering Students in



TIER III Events at South India Level

1. Ganesh B V and Abdul Baasith M Won I Place in Design Contest
2. G. Arun and K. Ahamed Mushthafa Won II Place in Mobile App Development contest
3. Anantha Krishnan. G and K. Dhanush Kumar Won III Place in Design Contest

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



AMUTHA M



INDUHA K S



Won I Place for Idea Generation and Business Plan

at SDNB Vaishnav College for Women

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Won II Place in NATIONAL LEVEL PROJECT EXPO



AASHIKA MACGEEFF



ASHVITHA A



DIVYA P



HARINI SHREE B



Organized by
Jeppia Institute of Technology



Mrs. A. T. Madhavi

P.R.I.D.E



**EASWARI
ENGINEERING COLLEGE**
RAMAPURAM, CHENNAI

DEPARTMENT OF
**ELECTRONICS &
INSTRUMENTATION
ENGINEERING**

PRIDE Achievement



to
**I.Mohamed Sheik Mothi, S.Muthu Santhosh, B.Hariharan,
K.Manoharan, Mohsin Ahmed and K.Divyesh -
Final Year EIE Students**

IICDC CONCLAVE WINNERS

(ONE AMONG TOP 60 PROJECTS AT NATIONAL LEVEL)

of
INDIA INNOVATION CHALLENGE DESIGN CONTEST

Conducted by
DST & TEXAS INSTRUMENTS

For the Project titled
Noctambulism Detector and Alserter

Team Members


I.Mohamed
Sheik Mothi


S.Muthu
Santhosh


B.Hariharan


K.Manoharan


Mohsin Ahmed


K.Divyesh

Final Year EIE Students


Mentored by
Mrs.K.Nandini,
Assistant Professor / EIE



 @SRMEaswariOfficial

 @srmeaswari


 srmeaswari.ac.in




**EASWARI
ENGINEERING COLLEGE**
An AUTONOMOUS Institution
APPROVED by SAMA UNIVERSITY
RAMAPURAM, CHENNAI


DEPARTMENT OF
**ELECTRICAL & ELECTRONICS
ENGINEERING**
NBA Accredited

P.R.I.D.E Achievement




Amudha M
EEE III Year


Indhuja K S
EEE III Year





The students developed a
**SMART Helmet for Accident
Prevention with EEG Sensor**





Secured **1st** Prize with
Cash Award of **Rs. 1500**
in **VAISH BIZ FEST 2021 Idea Generation
Business Plan Contest** at
SDNB Vaishnav College for Women

With Best Compliments from



Electronics Hobby
Club



Free and Open Source Software Club
for Electrical Engineers



Energy Club


Green Energy Club


Center for Excellence in
Renewable Energy Research

 /SRMEaswariOfficial

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 /srm_easwari


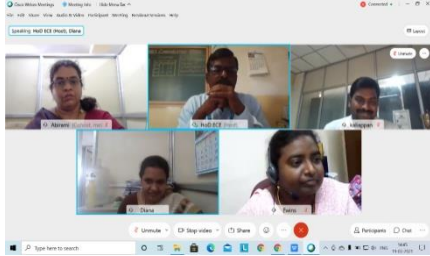
 srmeaswari.ac.in

PHOTO GALLERY



EASWARI ENGINEERING COLLEGE
AN ISO 9001:2015 CERTIFIED
RAMAPURAM - CHENNAI

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ONE WEEK INTERNATIONAL FACULTY DEVELOPMENT PROGRAMME ON BLOCKCHAIN WITH CYBER SECURITY

24.05.2021 9.30 am Mr. Krishna Prabakaran Director, MedImpact International, USA Introduction to Blockchain in IoT	25.05.2021 10 am Mr. Dalia R. Brown CEO, FictioLearned USA Introduction to Blockchain in IoT	26.05.2021 10 am Dr. Asma Saleh Palestine University Blockchain security with Machine Learning Algorithms	26.05.2021 10 am Dr. E. Kollupitiya Savartha University Cyber security with Machine Learning Algorithms
27.05.2021 5 pm Mr. John Christodoss Engineer - Information Security, Verizon, USA Cyber security and online fraud prevention analytics	28.05.2021 10 am Mr. Romarishman Roman Dubai, UAE Security attacks on Blockchain with its counter measures	29.05.2021 10 am Mr. Darsana Balakrishnamurthy Cyber Security and Governance Lead, Oman Cyber Security challenges in pandemic	Coordinator Dr. K. M. Anandkumar Professor & Head / CSE Coordinators Dr. S. Rajivkumar Associate Professor / CSE Dr. V. Mercy Rajasekhi Associate Professor / CSE Mrs. S. Buvaneshwari Assistant Professor / CSE Mrs. D. Kavitha Assistant Professor / CSE

<https://forms.els.ac/gskM7p7EQAXCHMS0A>

<https://tinyurl.com/cse-fdp-blockchain>

EASWARI ENGINEERING COLLEGE
AN ISO 9001:2015 CERTIFIED
RAMAPURAM - CHENNAI

DEPARTMENT OF CHEMISTRY

INTERNATIONAL VIRTUAL FACULTY DEVELOPMENT PROGRAMME ON APPLICATIONS OF ADVANCED MATERIALS AND TECHNOLOGIES IN CHEMICAL SCIENCE

31.08.2020 – 04.09.2020

Session I - Time: 10:00 am - 1:00 pm Dr. K. S. SIVAN Associate Professor Department of Chemistry SRM Institute of Science and Technology Applications of advanced materials for photocatalysis	Session II - Time: 1:00 pm - 3:00 pm Dr. K. S. SIVAN Associate Professor Department of Chemistry SRM Institute of Science and Technology Applications of advanced materials for photocatalysis
Session III - Time: 3:00 pm - 5:00 pm Dr. K. S. SIVAN Associate Professor Department of Chemistry SRM Institute of Science and Technology Applications of advanced materials for photocatalysis	Session IV - Time: 5:00 pm - 7:00 pm Dr. K. S. SIVAN Associate Professor Department of Chemistry SRM Institute of Science and Technology Applications of advanced materials for photocatalysis
Session V - Time: 7:00 pm - 9:00 pm Dr. K. S. SIVAN Associate Professor Department of Chemistry SRM Institute of Science and Technology Applications of advanced materials for photocatalysis	Session VI - Time: 9:00 pm - 11:00 pm Dr. K. S. SIVAN Associate Professor Department of Chemistry SRM Institute of Science and Technology Applications of advanced materials for photocatalysis

Coordinator: Dr. C. Balakrishnan, Professor & Head / Chemistry

E certificate will be provided for all the participants

Click here for Free Registration: <https://forms.els.ac/10gph8Dmgf8A1315>

Google Meet: <https://meet.google.com/fyv-ette-yfr>

**Organizes a Webinar
on
Highlights of Regulation 2019**
(Exclusively for EEC Faculty Members)

12.06.2021
9:00AM - 11:00AM

Speakers :


Dr. R.S.Kumar,
Principal,
Easwari Engineering College,
Chennai-89


Dr. G.S.Anandha Mala
Co-ordinator, IQAC
Easwari Engineering College,
Chennai-89

CONVENOR
Dr.G.S.AnandhaMala
Professor/CSE, IQAC Co-ordinator

COORDINATORS
Mrs.J.Lydia, Asst. Prof / EEE
Dr.Gunaselvi Manohar, Prof/EIE

Meeting number: 184 575 4211
Password: Welcome@123


<https://tinyurl.com/iqacweb>

SRMEaswariOfficial | srm_easwari

**Organizes a Faculty Development Programme
on
Mapping of
Course Outcome (CO) Program Outcome (PO)**
(Phase - II)

12.05.2021
4:00PM - 05:00PM

Speaker :


Dr. R.S.Kumar,
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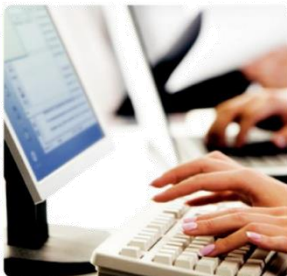
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