



ERODE SENGUNTHAR ENGINEERING COLLEGE (AUTONOMOUS)



(APPROVED BY AICTE, NEW DELHI AND PERMANENTLY AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
ACCREDITED BY NBA, NEW DELHI, NAAC WITH GRADE "A", IEII, KOLKATA & ISO 9001 : 2008 CERTIFIED INSTITUTION
PERUNDURAI, ERODE - 638 057.



J. SUDHANANDHEN

FOUNDER

151
University
Ranks
6
Gold
Medals

Counseling Code
2707





LIBRARY BLOCK



CSE & IT BLOCK



CIVIL BLOCK



ECE & EIE BLOCK



VISION

Erode Sengunthar Engineering College strives with determination and commitment to provide and promote world-class Technical Education, in particular to the students of backward rural areas, transforming them into holistic personalities embedded with discipline, skill and responsibility that makes them patriotic, successful and self-developed professionals ready to accomplish any job in their career and life.

MISSION

Provide an idyllic study atmosphere, fine infrastructure, qualified and dedicated faculty and standardized systems for a strong career foundation. Aid and motivate the students and faculty alike for maximum utilization of facilities, making them innovative and creative in thinking and research, in order to provide technical service to industry and society. Develop multi-skilled personalities to make ESEC, a world leader in Technical Education.

ABOUT US

The Erode Sengunthar Educational Trust started this college in the year 1996 for the upliftment of urban and rural youth. The Trust has been associated with various educational Institutions like Higher Secondary Schools, Matric Higher Secondary school etc. The Engineering College has been functioning at Perundurai, Erode District, TamilNadu, India. Erode Sengunthar Engineering College is an Autonomous Institution and accredited by NAAC with 'A' Grade. Institute of Engineers (India) and eligible UG Programmes are accredited by National Board of Accreditation (NBA). approved by AICTE and Permanently affiliated to Anna University.



COURSES OFFERED

UG PROGRAMMES

- B.E. Civil Engg.
- B.E. Computer Science and Engg.
- B.E. Electrical and Electronics Engg.
- B.E. Electronics and Communication Engg.
- B.E. Robotics and Automation Engg.
- B.E. Mechanical Engg.
- B.E. Biomedical Engg.
- B.E. Agricultural Engg *
- B. Tech. Chemical Engg.
- B. Tech. Information Technology
- B. Tech. Data Science & Artificial Intelligence Engg *

PG PROGRAMMES

- Master of Computer Applications (MCA)
- Master of Business Administration (MBA)
- M.E. Computer Science and Engg.
- M.E. Environmental Engg.
- M.E. Power Electronics and Drives
- M.E. Applied Electronics
- M.E. Manufacturing Engg.
- M.E. Industrial Safety Engg.
- M. Tech. Chemical Engg.





"Udyog Rattan"

Deivathiru. J. SUDHANANDHEN B.Sc.,
Founder

Erode Sengunthar Educational Trust started Erode Sengunthar Engineering College in the year 1996 with a vision of the Founder Correspondent Theiva Thiru.J.Sudhanandhen, to provide world class technical education for the upliftment of urban and rural youth. With his blessings and his ardent desire the college has gone from strength to strength as ESEC has achieved Excellence in getting the Autonomous status. The College strives to reach out to the star of perfection through an earnest academic pursuit for excellence, and its efforts blossom into service through creative and empathetic involvement in the society to transform it.

With the vision of providing engineering education of worldwide standards to rural youth, this institution was started in the year 1996, by the benevolent philanthropists of Erode Sengunthar Educational Trust. The great humanitarian Deivathiru J. Sudhanandhen was the founder correspondent of this portal of knowledge.

We shape the destiny of our students, by equipping them with critical thinking to be self-motivated personalities and also we fine-tune them as responsible citizens.

Mr. G. KAMALAMURUGAN

Correspondent, Erode Sengunthar Engineering College &
President, Erode Sengunthar Educational Trust



We, the management of ESEC, strongly believe in Swami Vivekananda's words on education, "Educate and raise the masses, and thus alone a nation is possible". We also believe, 'Service to the society is service to the God'. Hence ESEC looks beyond academics in generating not merely 'Educated and Employable Youth' to face the future challenges in the technological era, but ensures the innate goodness and humane nature in the young technocrats.

Mr. S. N. THANGARAJU

Secretary, Erode Sengunthar
Educational Trust



We at ESEC focus on engineering education to keep pace with mighty changes and challenges occurring today in this technological era. Apart from academics we encourage and ensure the development of our students in extracurricular and co-curricular activities to shape them as complete personalities. We endeavor to equip our graduates with global technical knowledge, at the same time, honing their soft skills so that they can best excel in their career. Also, we motivate and facilitate our students for attaining leadership qualities.

Dr. V. VENKATACHALAM

Principal, Erode Sengunthar
Engineering College





In ESEC, we seek to develop and nurture the different facets of a student. From academic to dance, music, cultural and a variety of sports, we focus on developing both the mental and physical abilities of a student. The activities provide holistic grooming of the students wherein the student is able to explore his true potential.

Mr. S. Senthilkumar

Treasurer
Erode Sengunthar Educational Trust

The moto of ESEC is to pursue academic excellence and motivate and empower its students to be lifelong learners, critical thinkers and productive members of an ever-changing global society. I believe our students can change the society by empowering themselves holistically in ESEC.



Thiru. A. P. V. Saminathan

Vice President
Erode Sengunthar Educational Trust



The students of ESEC are offered many opportunities to explore their interests and investigate new ideas. We offer many clubs, activities and sports that our students can participate in. Many of our students are involved in a variety of extracurricular activities that allow them the opportunity to grow at their own pace in a safe, nurturing environment.

Thiru. A. Mohanasundaram

Vice President
Erode Sengunthar Educational Trust

As we embark into the celebration of Silver Jubilee, a milestone of academic excellence and extra-curricular performances which has enlarged and enriched ESEC. Our coordination and cooperation provide a safe and intellectually challenging environment that will empower students to become innovative thinkers, creative problem solvers and inspired learners prepared to thrive in 21st century.



Thiru. V. Dharmalingam

Joint Secretary
Erode Sengunthar Educational Trust



Empowerment of students for their all round development through education is our cherished motto. Today education means much more than merely acquiring knowledge. It is acquisition of knowledge and skills, building character and improving employability of our young talent and leadership quality. I am sure, we inherited a strong foundation to march ahead and to achieve with our vision and mission.

Dr. S. Poorani

Joint Secretary
Erode Sengunthar Educational Trust

CIVIL ENGINEERING

FEATURES

- ✓ Accredited by NBA Two Times
- ✓ Permanently Affiliated to Anna University
- ✓ State of art laboratory with high end equipments
- ✓ Highly Experienced and dedicated faculty with Ph.D. Qualifications
- ✓ Smart Classes for enhanced Teaching and Learning
- ✓ Learning management through Google Class Room & NPTEL Courses
- ✓ Industry supported curriculum
- ✓ Internship, Industrial visit, Industrial projects, Survey Camps through MoU with Industries
- ✓ Professional Bodies like ICI, IE(I), IGBC and ISTE
- ✓ Consultancy works in soil testing, Material testing, Surveying (Total station & GPS)
- ✓ Career Guidance and Placement Assistance

LABORATORY FACILITIES

- ✓ Survey lab
- ✓ Concrete & Highway lab.
- ✓ Strength of Materials lab.
- ✓ Soil Mechanics lab.
- ✓ Fluid Mechanics lab.
- ✓ Environmental Engineering lab.
- ✓ Advanced Computer lab.
- ✓ Basic Geospatial open source lab.

FUNDING RECEIVED

30 lakhs funds received from AICTE DRDO, CSIR, DST, TNSCST, NRDMS /DST, PMKVY and FAER to establish laboratory, to conduct FDP, Seminar and Conferences and Projects.

10 lakhs received through consultancy Projects.

B.E. Civil Engineering
M.E. Environmental Engineering



UNIVERSITY RANKS
26
UNIVERSITY RANKS



INTERNSHIP TRAINING

- ✓ URC Constructions, Chennai.
- ✓ RPP Constructions, DR Constructions and other Private Builders and Promoters
- ✓ L & T Research Center
- ✓ JSW Centre of Excellence, Bellary
- ✓ Hi Tech Concrete Solutions, Chennai
- ✓ Marutham Builders, Chennai
- ✓ Innovative Constructors, Chennai

INDUSTRIAL VISITS

- ✓ Regular visit to cement industries, RMC plants, Steel Manufacturing Units and Build Expo.
- ✓ Regular visit to Water treatment plants & Waste water treatment plants.
- ✓ Underground pumped storage works, Hydro Project works, Emerald, Nilgiris.
- ✓ Hydro power project works, Kallihills.
- ✓ Regular visit to Irrigation department/ TANGEDCO.

INDUSTRY TRAINING

- ✓ Albert Engineering Associates, Salem.
- ✓ Swifterz India Pvt. Ltd., Coimbatore.
- ✓ Sun Engineering, Trichy.
- ✓ Sonne Infrastructure, Chennai.
- ✓ TPK Infra Projects, Tirupur

VALUE ADDED COURSES

- ✓ AUTOCADD
- ✓ REVIT Architecture.
- ✓ STAAD Pro
- ✓ Primavera
- ✓ GIS /GPS
- ✓ Total station



LIST OF FEW RECRUITERS



CENTER OF EXCELLENCE



COMPUTER SCIENCE AND ENGINEERING

FEATURES

- ✓ Accredited by NBA since 2009
- ✓ Accredited by NAAC with 'A' Grade and IE(I), Kolkotta
- ✓ State-of-the-art laboratory with 300 Computers
- ✓ Eminent faculty with Ph.D. Qualification
- ✓ Industry supported Curriculum
- ✓ Anna University Ranks every year
- ✓ Research Center approved by Anna University
- ✓ Wi-Fi campus with 150 Mbps internet connectivity
- ✓ Learning Management through Moodle and Google Class Room
- ✓ Value added courses like .NET Programming, PHP & MySQL, Mobile Apps Development, Data Analytics, Python, Cisco certification etc. to enrich the student placement potential
- ✓ Co-curricular activities through Department Association, CSI and ISTE
- ✓ Extra-curricular activities through Various Social Clubs
- ✓ Recognized as Advanced Partner College by Infosys
- ✓ IIT/IIS professor Video Lectures through NPTEL Center
- ✓ Enrichment programmes through IIT Bombay Remote Center
- ✓ Internship, In-Plant Training and Industrial Visit through Industry Institute Partnership Cell to make the students Industry Ready.

B.E. Computer Science and Engineering
M.E. Computer Science and Engineering
Ph.D. Computer Science and Engineering



FUNDING RECEIVED

Funds received from AICTE, DRDO, CSIR, DST, and SERB to establish Laboratory to conduct FDP, Seminar and Conferences and Projects



LABORATORY FACILITIES

- The Laboratories are equipped with
- Apple, Acer, HP and Wipro desktops with Intel Core i7 8GB RAM, 1TB HDD latest configuration, Printers,
- Scanner with sufficient power backup facilities. The department has the following laboratories.
- Operating System Lab
- Networking Lab
- Compiler Design Lab
- Software Engineering & Case Tools Lab
- Programming Lab
- Graphics Lab
- DBMS Lab
- Open Source Software Lab
- Internet Programming /
- Web Technology Lab
- Data Structures Lab
- Grid and Cloud Computing Lab
- Mobile Apps Development Lab
- Security Lab
- Data Analysis Lab
- Artificial Intelligence Lab



VALUE ADDED COURSES

- EMC² Cloud Certification Program
- CISCO Certification
- Infosys – Foundation Program
- Infosys – Soft Skill Program
- Mobile Apps Development
- Web Development
- PHP & MySQL Development
- Big Data Analytics
- Machine Learning Using Python
- .NET Programming
- Animation using Maya
- R Programming
- Block Chain Technology
- IOT – Internet of Things



INDUSTRIAL TRAINING

- Infosys- Foundation Program
- Wipro – Mission IOX Program
- Cisco – Certification Program
- Oracle – SQL Fundamentals and DBA
- Xansa Software, Chennai
- EMC², Bangalore
- Cognizant Technology Solutions – Soft Skill
- National Skill Training Institute (Foreman), Bengaluru

UNIVERSITY
RANKS
25
UNIVERSITY
RANKS

INTERNSHIP TRAINING

- Vision Technologies, Chennai
- Unique Technologies, Coimbatore
- Netty4u, Chennai
- Apple Tech., Coimbatore
- Abito Technologies, Coimbatore
- Kaashiv Infotech, Chennai
- Isclor Soft Solution, Coimbatore
- National Skill Training Institute (Foreman), Bengaluru

INDUSTRIAL VISITS

- Infosys Limited, Mysore
- Infosys Limited, Chengalpattu
- Cognizant Technology Solutions
- ISRO, Trivandrum
- Sriharikota, Andhra Pradesh
- Steel Authority of India, Salem
- Chip Software, Cochlin
- Quest Global, Chennai
- IITM Research Park, Chennai

LIST OF FEW RECRUITERS



CENTER OF EXCELLENCE



MoUs WITH FOLLOWING INDUSTRIES



ELECTRICAL AND ELECTRONICS ENGINEERING

B.E. Electrical and Electronics Engineering
M.E. Power Electronics and Drives
Ph.D. Electrical and Electronics Engineering



FEATURES

- ✓ State-of-the-art infrastructure and laboratories
- ✓ Anna University Recognized Research Centre for Ph.D.
- ✓ Accredited by NBA
- ✓ Permanently affiliated by Anna University, Chennai
- ✓ Platinum award in AICTE CII Survey
- ✓ Workshops by eminent Industry experts
- ✓ Consistently producing University Rank holders
- ✓ Placement in top level core companies like VOLTECH, L&T, etc., and MNCs like CTS, WIPRO, INFOSYS, MAVERIC, etc.
- ✓ The broad education is given to understand the impact of engineering solutions in a global, economic, environmental and societal context
- ✓ Motivation to participate in Project Contest, Seminars, Workshops, National and International Conferences
- ✓ Research based projects in final semesters
- ✓ Guidance for GATE preparation
- ✓ Motivation, Soft skills & Personality Development classes
- ✓ Smart class using LCD projector
- ✓ Inplant training, Industrial training and Industrial visits at regular intervals
- ✓ Technical Symposium, Seminars, Workshops, Project exhibition, FDTPs to encourage students skills
- ✓ Special software for electrical machine design - Motor Solve



FUNDING RECEIVED

Funds received from ISRO, DRDO, DST, TNSCST, MOTOROLA, AICTE, CSIR, IE(I) to establish Laboratory to conduct FDP, Seminar and Conferences



LABORATORY FACILITIES

- Electrical Machines Lab
- Electrical Circuits & Simulation Lab
- Control Systems & Simulation Lab
- Power Electronics & Simulation Lab
- Microprocessors & Microcontrollers Lab
- Electrical Measurements Lab
- Power Systems Lab
- R&D lab
- Electrical Measurements & Instrumentation Lab
- Power Systems Simulation Lab
- Power Electronics & Drives Lab
- Power Electronics & Circuits Lab

UNIVERSITY RANKS

33
UNIVERSITY RANKS

VALUE ADDED COURSES

- Electric motors
- Electrical maintenance
- Protective relays
- O & M of substation equipment
- Microcontroller (8051) and applications
- Programmable logic controllers (allen bradley) & applications
- Pneumatic controls
- Advance PLCs-SIEMENS 57-300 with SCADA
- Programmable logic controls with SIEMENS 57-300 with HMI
- Supervisory development programme
- Project management



INDUSTRIAL TRAINING

- JSW Energy Limited, Bellary
- NSTI, Bengaluru
- WIPRO Mission 10x Program
- Analog Power Embedded System & Wireless Iot
- Industrial Automation - Genn Automation



VISITS TOP UNIVERSITIES / COLLEGES

- IIT BOMBAY
- IIT Kharagpur
- IIT CHENNAI
- NIT, TRICHY
- IIT BANGALORE
- VIT UNIVERSITY
- NIT, CALICUT



INDUSTRIAL VISITS

- Neyveli Lignite Corporation Limited, Neyveli
- United Electrical Industries Limited, Pallimukku, Kerala
- V Guard Industries Pvt. Ltd, Bengaluru, Karnataka
- T&C Engineers Pvt. Ltd, Chennai
- Tuticorin Thermal Power Station, Tuticorin
- Kadamparai Hydro electric power plant
- India Nippon Electrical Ltd, Hosur
- Bharat Heavy Electrical Ltd, Tiruchirappalli
- Pykara (Singara) Hydroelectric Power House, Masinagudi, Mudumalai, Tamil Nadu
- BEST Industrial Electricals India Pvt. Ltd, Bengaluru, Karnataka
- Bhaarth Electrical Industry, Coimbatore
- WEG Industries (India) Pvt. Ltd, Hosur, Tamil Nadu
- The Amaravathi Co-op Sugar Mills Ltd, Krishnapuram, Tirupur
- Mettur Thermal Power Station, Mettur

LIST OF FEW RECRUITERS



CENTER OF EXCELLENCE



MoUs WITH FOLLOWING INDUSTRIES



ELECTRONICS AND COMMUNICATION ENGINEERING

FEATURES

- ✓ Department is Accredited three times by NBA
- ✓ Anna University Approved Research Centre
- ✓ AICTE funded GATE coaching classes
- ✓ Good infrastructure to cater the needs of UG & PG Students
- ✓ Laboratories are well equipped with Hi-tech modern equipments
- ✓ Inplant training and Industrial visits are organized at regular intervals
- ✓ Periodically special Lectures, workshops, seminars, Symposium are organized
- ✓ Achieved university ranks
- ✓ TEXAS Instrument sponsored IC Lab
- ✓ Student projects are funded by TNSCST, FAER, Texas Instruments, etc.
- ✓ Industry ready programmes like Optical Fiber Installation & Maintenance, CCTV Installation, Mobile service & repair, etc are periodically organized
- ✓ Students are Placed in reputed Companies

B.E. Electronics and Communication Engineering
M.E. Applied Electronics
Ph.D. Information and Communication Engineering



FUNDING RECEIVED

Funds received from AICTE, MOES, CSIR, Anna University etc. to establish Laboratory, to conduct FDP, Seminar and Conferences



COMPUTING FACILITY

Computing centre is equipped with 50 Computer Systems with high end latest configuration. The software accessible includes MATLAB (50 Users License), MATLAB with 12 Toolboxes, Xilinx, Cadence Design Suite and ORCAD (15 Users License)



UNIVERSITY RANKS

15

UNIVERSITY RANKS

LABORATORY FACILITIES

- Integrated Circuits Lab
- Electronics Lab
- Microprocessor Lab
- Optical and Microwave Lab
- Communication Systems Lab
- VLSI Design Lab
- DSP Lab
- Design Project Lab
- Embedded Systems Lab
- Electronics System Design Lab
- Robotics Lab



VALUE ADDED COURSES

- Embedded Programming
- Robotics
- CISCO Certification
- Infosys - Foundation Program
- Infosys - Soft Skill Program
- Mobile Apps Development
- Placement Oriented C Programming



INDUSTRIAL TRAINING

- Wipro - Mission 10X Program
- Cisco - Certification Program
- ICT Academy of Tamil Nadu
- Foreman Technical Training Institute, Bengaluru (Ministry of Skill Development & Entrepreneurship, Directorate General Of Training)
- BSNL
- National Skill Training Institute(foreman), Bengaluru
- Alpha Associates, Coimbatore
- EVOBI Automation



INDUSTRIAL VISITS

- ISRO, Trivandrum
- Sriharikotta, Andhra Pradesh
- Steel Authority of India, Salem
- Chip Software, Cochin
- Nuclear Power Plant, Kudankulam
- HAL, Bangalore
- ISRO, Bangalore
- Southern Railway, Coimbatore
- JSW, Bangalore
- Radio Astronomy Centre, Ooty
- All India Radio, Ooty
- Indian Telecom Industry, Palakkad
- Quest Global, Chennai

LIST OF FEW RECRUITERS



CENTER OF EXCELLENCE



MoUs WITH FOLLOWING INDUSTRIES



ELECTRONICS AND INSTRUMENTATION ENGINEERING

FEATURES

- Department is Accredited twice by NBA
- Permanently Affiliated to Anna University-Chennai.
- Received Teaching Awards in Engineering from Staffordshire University, UK and Education Matters for the academic achievements
- Received Best Technical Paper Award-ISTE Calcutta Convention National Award
- Received Best ISTE Staff Chapter Secretary Award-ISTE TN & Puduchery .
- 50 Research papers have been published by faculty members in reputed, Scopus indexed, Anna University Annexure-I Journals and Conference in Last five years
- State-of-the-art laboratory with modern automation equipments
- Mould the students to the needs of end user with Internship, InPlant Training and Industrial Visit through Industry Institute Partnership Cell
- MoUs are signed with Indian and Foreign Industries to develop industry exposure among students towards placement activities
- To bridge the gap between the industry needs and Institute, Guest Lecture, Seminar, Workshops, Value added Courses are conducted for the students at regular intervals
- The technical skills of the students are improved by the submission of two in house projects through the project groups every semester
- Funds received from various funding agencies such as TNSCST, MOTOROLA, AICTE, CSIR, IE(I), PMKVY and etc

B.E. ELECTRONICS AND INSTRUMENTATION ENGINEERING



FUNDING RECEIVED

Funds received from AICTE, TNSCST, DRDO, ICMR, PMKVY, Anna University etc. to establish Laboratory, to conduct FDP, Seminar and Conferences.

LABORATORY FACILITIES

- The state-of-the-art facilities provided enable students to carry out research in the areas of MEMS, Smart Structures
- Control of Electromechanical systems and Process Control.
- Process Control laboratory
- Transducers and Measurements Lab
- Industrial Instrumentation Lab
- Computer Control of Process Electronics Lab.

VALUE ADDED COURSES

- PLC and their applications
- Embedded Programming
- LabVIEW Core-I & Core-II
- Artificial Intelligence
- SCADA and HMI
- Process Control, Dynamics and Simulation
- Sensors and Automation
- Remote Sensing and Wireless network communication
- PCB Designing
- Matlab
- Sensor calibration



UNIVERSITY RANKS

10

UNIVERSITY RANKS

INTERSHIP TRAINING

- EDAC Engineering, Chennai
- Toyota Kirloskar Motor Pvt. Ltd., Bengaluru.
- HTA Instrumentation Ltd., Bengaluru
- Flowserve, Bengaluru
- Baliga Lighting Equipments, Chennai
- TRACO Cable Company Ltd., Ernakulam
- Fluid Control Research Institute, Palakkad
- Visvesvaraya Industrial and Technological Centre, Bengaluru
- Paramount Industries, Bengaluru
- SPIC, Tutucorin
- Pollucare Engineering, Chennai
- Sri Jaishanth Automation, Chennai
- Common Effluent Water Treatment Plant,
- SIPCOT, Perundurai



INDUSTRIAL TRAINING

- MTTs, Chennai - Industrial Training in Automation
- Southern Automation, Erode - Training in PLC
- SPIC, Tutucorin - Training in Instrumentation and DCS
- Ashak Leyland, Namakkal - Faculty Training
- JSW, Tarangallu, Bellary - Industrial Training in Thermal Power Plant
- National Skill Training Institute, Bengaluru - Training in Advanced PLC



LIST OF FEW RECRUITERS

Infosys

SAGIT

SPIC

aspire SYSTEMS

NISSI

Vernalis

VOLTECH

Infoview

Dhyan

Sybaiz

SUN-MAR

u-n-i-q technologies

VVDN

Enviro Care

SOUTHERN AUTOMATION

SPIC

SPIC

CENTER OF EXCELLENCE

EMERSON SYSTEMS

SPIC

MoUs WITH FOLLOWING INDUSTRIES

Vi Microsystems

PEAK Engineering real world...

MECHANICAL ENGINEERING

B.E. Mechanical Engineering
M.E. Manufacturing Engineering

M.E. Industrial Safety Engineering
Ph.D. Mechanical Engineering



FEATURES

- ✓ Accredited by NBA since 2009
- ✓ Accredited by NAAC with 'A' Grade and IE(I), Kolkata
- ✓ Well established Laboratories with Hi-fi Machineries.
- ✓ Renowned faculty with Ph.D. Qualification and Industrial Experience
- ✓ Consistency in producing University Rank holders
- ✓ Active Institutional Members in Professional Body IIPE, ISTE.
- ✓ Both Faculty & students constantly focusing on continuous upgrade of domain knowledge by participating in faculty development / Industrial training programs and enrolling in online courses offered by NPTEL, IIT Bombay, etc.,
- ✓ 120 Research papers have been published by Faculty members in various reputed, Scopus Indexed, Anna
- ✓ University Recognized Journals and conferences.
- ✓ Guidance is provided for higher studies and GATE exams.
- ✓ Smart Class Room Facility with LCD Projector.
- ✓ Indian Welding Society, Renewable Energy, Indian Society for Heating Ventilating Refrigeration and Air conditioning (ISHRE) Club activities are periodically conducted to enhance the Professional Skills.
- ✓ Inculcating research culture among students by making them involve in research projects.



LABORATORY FACILITIES

- Workshop
- Machine shop
- Thermal Engineering Lab
- CAD/CAM lab
- Mechatronics Lab

VALUE ADDED COURSES

- ANSYS
- UNI GRAPHICS
- AUTO CAD
- PRO E
- CREO PARAMETRIC
- CATIA
- LEAN MANUFACTURING



FUNDING RECEIVED

Consistency in receiving funds from various Funding Agencies like AICTE, TNSCST, DRDO, ICMR, PMKVY, EDII, DST, Anna University etc, to establish Laboratories, to carryout Research Projects, to conduct FDP's Seminars and Conferences.

INDUSTRIAL TRAINING

- ROOTS Industries, Coimbatore.
- Sundaram Fasteners, Mysore.
- National Skill Training Institute, Bangalore.
- Brakes India Pvt. Ltd., Mysore.
- AB Brakes, Mysore.
- JSW Bangalore.
- Haritha- Fehrer, Mysore.

INTERNSHIP TRAINING

- Heavy Vehicle Factory, Avadi.
- Ashok Leyland, Hosur.
- Brakes India, Polampakam, Chennai.
- TVS, Ambattur Chennai.
- Maruti Suzuki, Chennai
- Tamilnadu State Transport Corporation (CBE).

INDUSTRIAL VISITS

- BHEL, Hyderabad.
- Kudankulam Nuclear Power Plant, Kundankulam.
- HMT, Hyderabad & Kochi.
- SEA BLUE Ship Yard, Kochi.
- IMTMA, Bangalore
- Sandal Wood Oil Company, Mysore
- Orient Plants & Equipment (P) Ltd, Coimbatore.
- LMW Coimbatore.
- ROOTS Industries, Coimbatore
- Bench Mark Tea Factory & Museum, Ooty.
- Universal Heat Exchangers &
- Madras Radiators Pvt.Ltd, Coimbatore.



LIST OF FEW RECRUITERS



CENTER OF EXCELLENCE



NoU WITH FOLLOWING INDUSTRY



BIOMEDICAL ENGINEERING

B.E. Biomedical Engineering

FEATURES

- ✓ The Department of Biomedical Engineering was established in the year 2018 at Erode Sengunthar Engineering College.
- ✓ The department has full furnished infrastructure, well equipped modern laboratories and experienced Faculty members.
- ✓ Industrial, Hospital and Core biomedical company visits to improve the knowledge of the students.
- ✓ Value added courses are conducted to the students for better placement opportunities.
- ✓ Implant training is given for the students as an additional qualification for our students.
- ✓ Internships with stipend are arranged to students to improve their technical skills and knowledge in the field of Biomedical Engineering.



LABORATORY FACILITIES

- Biochemistry Laboratory
- Human Physiology Laboratory
- Pathology & Microbiology Laboratory
- Biomedical Instrumentation Laboratory
- Diagnostic & Therapeutic Equipments Laboratory
- Bio Signal Processing Laboratory
- Medical Image Processing Laboratory



COMPUTING FACILITY

Computer Center is equipped with total number of 36 Computer Systems with high end latest Configuration. The software accessible includes MATLAB (50 Users License), MATLAB with 12 Toolboxes, Xilinx, Cadence Design Suite and ORCAD (15 Users License).



VALUE ADDED COURSES

- PCB Designing
- Embedded Programming
- LabVIEW Core-I & Core-II
- Medical Robotics
- 3D Simulation and Printing
- Artificial Intelligence
- Bio - Sensors and Transducers
- Matlab



HOSPITAL TRAINING

- Sri Ramachandra University and Hospital, Chennai
- Coimbatore Medical College - [CMC], Coimbatore
- IRT Perundurai Medical College, Perundurai
- Royal Care Super Speciality Hospital, Coimbatore
- Erode Cancer Centre - Erode
- Sudha Hospital, Erode
- Lotus Hospital - Erode - Hi Tech Super Speciality Hospital
- Hindustan Hospital, Coimbatore
- Senthil Multi-Speciality Hospital, Erode.



BEST PRACTICES FOLLOWED

- The interactive learning is exposed through classroom teaching based on one-to-one interaction with the faculty.
- Analogy based teaching methodologies.
- Video lectures by experts on problem oriented subjects to ease the learning process.
- Case Analysis / Applied Problems Solving
- Project based Learning
- Field visit to industries make the students to learn recent technologies & Industry work culture.
- Real time projects lead the students for lively learning experience.
- Internship opportunities impart practical learning experience to the students.

CENTER OF EXCELLENCE



GE imagination at work



RU Biotech
Quality Products. High Value.

Dräger

MoUs WITH FOLLOWING INDUSTRIES



Apollo HOSPITALS

Erode Cancer Centre
New Hope in Cancer Care



Medtronic

AKAS INFUSIONS

CHEMICAL ENGINEERING

FEATURES

- ✓ Permanently affiliated to Anna University
- ✓ Three times Accredited by NBA
- ✓ Accredited by NAAC with 'A' Grade and IE(I), Kolkata
- ✓ State-of-art laboratories with latest high-end Equipments,
- ✓ Anna University Ranks every year (Gold medals for 4 consecutive Years)
- ✓ Highly experienced & dedicated faculty with Ph.D. Qualification
- ✓ Providing Technical training to Sanmar.
- ✓ Value added courses like Aspen Plus/Hysis, MATLAB, Piping design to enrich the student placement potential.
- ✓ Industrial interaction by means of Internship, In-Plant Training and Industrial Visits in different chemical, petrochemical, pharmaceutical, fertilizer, sugar, paper and polymer industries to expose the students to the practical issues.
- ✓ Placement Training from First Year,
- ✓ Smart classes for enhanced Teaching-Learning
- ✓ Online certification courses such as NPTEL
- ✓ Student chapters (ICHE BISTE) and associations (ChEA) to encourage participation in Co-curricular activities.

B.Tech. Chemical Engineering
M.Tech. Chemical Engineering



FUNDING RECEIVED

- Funds received from AICTE, DRDO, CSIR, DST, TNSIC, and FAER to establish Laboratory, to conduct FDP, Seminar and Conferences and Projects

VALUE ADDED COURSES

- Aspen Hysis
- MATLAB
- Piping Design



UNIVERSITY RANKS

**University
Gold Medals
for
Consecutive
4 years**

INDUSTRIAL VISITS

- The Travancore Cochin Chemicals Limited, Udyagamandal, Cochin.
- The Fertilisers and Chemicals Travancore Limited, Cochin.
- Parle products private limited, Bangalore.
- Southern Petrochemicals Industries Pvt Ltd, Tuticorin
- Karnataka Soaps and detergents, Bangalore
- Common Effluent Treatment Plant, SIPCOT - Chennai.



LABORATORY FACILITIES

- Fluid Mechanics Lab
- Mechanical Unit Operations Lab
- Heat Transfer Lab
- Mass Transfer Lab
- Chemical Reaction Engineering Lab
- Process Control Lab
- Computational Programming Lab
- Chemical Analysis Lab



INDUSTRIAL TRAINING

- Sri Rengaraj Ispat Steels Pvt. Ltd, SIPCOT
- Minerva Syncat Industries Pvt Ltd, SIPCOT
- Nilgiri Stoneware Chemicals Pvt Ltd, Mettupalayam
- Southern Petro Chemicals Industries, Tuticoran

INTERNSHIP TRAINING

- Oil and Natural gas Corporation Ltd, Karaikal
- United Spirits, Cherthala, Alleppey, Kerala.
- Chennai Petroleum Corporation Ltd, Nagapattinam.
- Hindustan Insecticides Cochin, Kerala.
- The Fertilizers and Chemicals Travancore Limited, Cochin.
- The India Cements Ltd, Salem

LIST OF FEW RECRUITERS



CENTER OF EXCELLENCE



MoUs WITH FOLLOWING INDUSTRIES



INFORMATION TECHNOLOGY

FEATURES

- ✓ Accredited by NAAC with 'A' Grade and IE(I), Kolkata
- ✓ State-of-the-art laboratory with 200 Computers
- ✓ Eminent and Experienced faculty with Ph.D. Qualification
- ✓ Industry supported Curriculum
- ✓ Wi-Fi campus with 150 Mbps internet connectivity
- ✓ E-Learning through Moodle and Google Class Room
- ✓ Value added courses like .NET Programming, Data Science, Python, Cisco Certification and Information Security Certification etc. to enrich the student placement potential
- ✓ Soft Skills and Continuous Learning through Department Association, CSI and ISTE Chapters
- ✓ Extracurricular activities through Various Social Clubs
- ✓ Recognized as Advanced Partner College by Infosys
- ✓ IIT/IIS professors Video Lectures through IIT Bombay Remote Centre
- ✓ Industry Projects, Internship, InPlant Training and Industrial Visit through Industry Institute Partnership Cell (IIPC)

B.Tech. Information Technology



LABORATORY FACILITIES

The Laboratories are equipped with Apple, HP and Wipro desktops with Intel Core i7, 8 GB RAM, 1 TB HDD, Printer and Scanner facilities.

LABORATORIES

- Python Programming Laboratory
- Computer Hardware Servicing and Maintenance Laboratory
- Data Analytics Laboratory
- Object Oriented Programming Laboratory



VALUE ADDED COURSES

- EMC® Cloud Certification Program
- CISCO Certification
- Infy TQ
- Data Science Certification
- Information Security Certification
- Oracle Database Administration
- Machine Learning Certification
- IoT Programming
- Block Chain Technology

INTERNSHIP TRAINING

- National Skill Training Institute, Bengaluru
- Advanced Training Institute, Chennai
- Stinsoft
- ABEE Semi-conductors for IoT and AI



INDUSTRIAL VISITS

- Infosys Limited
- UST Global Solutions
- DRDO Food Research Laboratory
- Quest Global
- ISRO

CENTER OF EXCELLENCE



StinSoft

MoUs WITH FOLLOWING INDUSTRIES

Infosys

CISCO

Microsoft

MBA Master of Business Administration

FEATURES

- ✓ Accredited by NAAC with 'A' Grade and IE(I), Kolkotta
- ✓ Permanently affiliated to Anna University
- ✓ Contemporary, relevant, progressive and Industry need based curriculum
- ✓ Highly accomplished faculty and embellished by renowned industry practitioners
- ✓ Eminent faculty members with Ph.D. Qualification
- ✓ Project-based training throughout the course, which includes an Industry Internship Program and a Dissertation
- ✓ Consistently achieving university ranks in Anna University semester examinations
- ✓ Activity based learning
- ✓ 100% Placement
- ✓ Entrepreneurship Development Training
- ✓ Entrepreneurial Skill development through organizing Trade Fair every year
- ✓ Computer laboratory with Internet facility
- ✓ WI-Fi campus with 150 Mbps Internet connectivity
- ✓ Learning Management through Google Class Room
- ✓ Cocurricular activities are conducted through student association
- ✓ Extracurricular activities are conducted through various Social Clubs
- ✓ IIM/IIT Professors Video Lectures through NPTEL Center
- ✓ Enrichment programmes through IIT Bombay Remote Center
- ✓ Internship, InPlant Training and Industrial Visit through Industry Institute
- ✓ Partnership Cell to make the students Industry Ready.



FUNDING RECEIVED

Rs. 18 Lakhs Funds received from NRDMS, DST, TNSIC to establish Laboratory, to conduct FDP, Seminar, Conferences and Projects



UNIVERSITY RANKS
10
UNIVERSITY RANKS



LABORATORY FACILITIES

- Communication Lab
- Data Base Management Lab
- Net Lab

VALUE ADDED COURSES

- Entrepreneurship
- Digital Marketing
- Stock Market Analysis
- HRM Practices
- Retailing Techniques
- ESIM Management



LIST OF FEW RECRUITERS



CENTER OF EXCELLENCE



NOU WITH FOLLOWING INDUSTRY



MCA Master of Computer Applications

FEATURES

- ✓ Accredited by NAAC with 'A' Grade and IE(I), Kolkata
- ✓ Well equipped lab with the latest computer
- ✓ Eminent faculty with Ph.D. Qualification
- ✓ Industry supported Curriculum
- ✓ Anna University Ranks right from Inception
- ✓ Wi-Fi campus with 150 Mbps Internet connectivity
- ✓ Learning Management through Moodle and Google Class Room
- ✓ Value added courses like .NET Programming, PHP & MySQL, Java, Python, etc. to enrich the student placement potential
- ✓ Career guidance and placement assistance
- ✓ Effective communication and personality development
- ✓ Service oriented training programme has been organized for the public through PMKVY Scheme
- ✓ Recognized as Advanced Partner College by Infosys
- ✓ IIT/IIS professors Video Lectures through NPTEL Center Internship, InPlant Training and Industrial Visit through Industry Institute Partnership Cell to make the students Industry Ready.

FUNDING RECEIVED

Funds received from AICTE, IEEE, ICT ACT, TNSCST, DRDO, ICMR, Anna University etc. to establish Laboratory, to conduct FDP, Seminar and Conferences



BEST PRACTICES FOLLOWED

- The interactive learning is exposed through classroom teaching based upon one-to-one interaction with the faculty.
- Analogy based teaching methodologies.
- Video lectures by experts on problem oriented subjects to ease the learning process.
- Case Analysis / Applied Problems Solving
- Project based Learning
- Field visit to industries make the students to learn recent technologies & Industry culture.
- Real time projects lead the students for lively learning experience.
- Internship opportunities impart practical learning experience to the students



UNIVERSITY RANKS

40

UNIVERSITY RANKS



LABORATORY FACILITIES

- Operating System Lab
- Networking Lab
- Compiler Design Lab
- Software Engineering & Case
- Tools Lab
- Programming Lab
- Graphics Lab
- DBMS Lab
- Open Source Software Lab
- Internet Programming/Web
- Technology Lab
- Data Structures Lab

INDUSTRIAL TRAINING

- Infosys- Foundation Program
- Cognizant Technology Solutions – Soft Skills
- Embedded Programming

VALUE ADDED COURSES

- EMC® Cloud Certification Program
- CISCO Certification
- Infosys – Foundation Program
- Infosys – Soft Skills Program
- Mobile Apps Development
- Basic Web development
- PHP & MySQL Development
- Big Data Analytics
- Machine Learning Using Python
- .NET Programming
- Animation using Maya
- Placement Oriented C Programming
- Joomla! Workshop
- R Programming
- Basic Python Programming
- Block Chain Workshop

INDUSTRIAL VISITS

- Infosys Limited, Mysore
- Infosys Limited, Chengalpattu
- Cognizant Technology Solutions
- ISRO, Trivandrum
- Sriharikotta, Andhra Pradesh
- Steel Authority of India, Salem
- Chip Software, Cochin
- Sandal Wood Oil Company
- All India Radio
- BSNL

LIST OF FEW RECRUITERS



CENTER OF EXCELLENCE



MOVS WITH FOLLOWING INDUSTRIES

GENERAL FACILITIES



ESEC HIGHLIGHTS

Secured 10th Place in Best Placement Record among Anna University Ranking List.

- tamil.indianexpress.com

Outlook Survey - 2019

29th Place among Self-financing Engineering College in All India Ranking

OUTLOOK

Ranking	29 th
Category	Self-financing Engineering College
Year	2019

Careers 360 Survey - 2019

AAA+ Grade in All India Ranking

CAREERS 360

Ranking	AAA+
Category	Self-financing Engineering College
Year	2019

Data Quest Survey - 2019

66th Place in All India Ranking

DATAQUEST

Ranking	66 th
Category	Self-financing Engineering College
Year	2019

CSR - GHRDC Survey - 2019

23rd Place in All India Ranking

competition SUCCESS

Ranking	23 rd
Category	Self-financing Engineering College
Year	2019

Above 3 Crores Financial support from Research and Development Agencies like AICTE, DST, CSIR, BRNS & EDC

**Recognised
IIT Bombay Remote Centre**



IIT BOMBAY

ESEC IAS Academy for cracking competitive Examinations like UPSC, TNPSC etc.

STUDENTS INDUSTRIAL VISIT PHOTOS



DFRL, MYSORE



NIC, KUDANKULAM



BENCHMARK, TEA FACTORY, OOTY



NSTI, GUINDY

STUDENTS INDUSTRIAL VISIT PHOTOS





SALIENT FEATURES OF THE COLLEGE

MUGIL FM 91.2MHz

MUGIL CRS aims at the women empowerment and community based development encompassing the rural areas around the college. MUGIL CRS is a tape less and completely digital operating Community Radio Station from the campus @ 91.2 MHz to a range of 50 KMS.



SPORTS, INDOOR & OUTDOOR GAMES

- ✓ The Department of Physical Education has all the facilities to promote sports and games.
- ✓ The total play ground area is 9 acres. It includes 400 metres mud track for track and field Markings.
- ✓ Facilities for outdoor games such as Cricket, Football, Handball, Ball Badminton, Basket Ball, Kabaddi, Hockey, and Volleyball are made available.
- ✓ Facilities for Indoor games like Chess, Carom and Table Tennis etc. are made available.



MULTI - STATION GYM

Gymnasium facilities are also made available in the college, to keep the students fit and smart. These promote heart health and weight loss, help prevent osteoporosis and improve muscle strength, balance and flexibility.



TEMPLE



AUDITORIUM



CONFERENCE HALL



SEMINAR HALL



SALIENT FEATURES OF THE COLLEGE

CENTRAL LIBRARY

A well equipped library- a storehouse of knowledge that helps you to

- ✓ Attain Educational Outcome
- ✓ Update the knowledge
- ✓ Acquire learning skills
- ✓ Self studies & self analysis
- ✓ Conservation of knowledge & ideas
- ✓ Shaping your character
- ✓ Personality development
- ✓ Research work

The library is kept open from 8.30 a.m. to 7.30 p.m. The library card is issued to the students for borrowing books from the library. Digital library facility is available to access e-journals and books. Availability of text books, reference books and journals at the national and international levels in the library is ensured for the effective self learning

Services

- ✓ Reprography
- ✓ Access of e-sources
- ✓ Current awareness
- ✓ References services
- ✓ Internet services
- ✓ Lending services

Total Collections

- ✓ Books - 45602
- ✓ Periodicals-254
- ✓ E-books-7200
- ✓ E-journals-656
- ✓ National journal back volumes- 5220
- ✓ International journals back volumes-812
- ✓ Project report-3694
- ✓ News paper - 10
- ✓ Books CD's & DVD's- 1848
- ✓ Periodical CD's & DVD's - 961

Online Public Access Catalogue (OPAC)

- ✓ The central library introduced and installed PALPAP Library Automation Software. It is fully integrated with multi-user software on windows environment capable of handling lakhs of records. OPAC terminals are user friendly, informative and have the following features
- ✓ A powerful document search engine
- ✓ Locates the status of the book in the library
- ✓ Displays all available books of an author
- ✓ Displays the borrowers status



Industry Institute Partnership Cell (IIPC) is in focus of connecting and fulfilling the gap between Industry and Institute. IIP Cell has been formed for the mutual benefits of students and the industry.

Research and Development Cell aims at motivating the faculty and students to bring out their innovative ideas through research. This Cell assists and guides students to apply for funding to carry out research under students project schemes from various funding agencies like TNSCST, AICTE, DST, BRNS, FAER, etc.



Quality Improvement Cell is formed to improve the teaching learning process. This Cell co-ordinates with Centre for Faculty Development, Anna University, Chennai to ensure that faculty and students are exposed to various resources like NPTEL Voice Tutorial by IIT, Bridge Course CDs given through DOTE, spoken tutorial by IIT, Bombay, etc

Career Guidance Cell extends service for the students' to learn about their career in the higher education of the students in India and abroad, guiding students for competitive examinations like GATE, GMAT etc.

Entrepreneurship Development Cell has been functioning in the College since 2005. The Cell invites the business legends to deliver guest lectures and guidance to become a successful entrepreneur.

National Programme on Technology Enhanced Learning Centre has been established for students who can listen to video lectures of eminent Professors of IITs, and IISc.



SALIENT FEATURES OF THE COLLEGE



IIT BOMBAY REMOTE CENTER

Indian Institute of Technology - IIT Bombay had approved our College as Remote Center to conduct workshops, seminars, conferences, guest lectures, Faculty Development Programmes etc. for students and faculty.

LANGUAGE LABORATORY

A Hi-Tech Language Laboratory has been established to expose the audio and video related pronunciation, articulation, modulation, expression, communication to the students.



ESEC IAS ACADEMY

ESEC IAS Academy is functioning in our College to cater the needs of IAS and Other Govt. services aspiring students. Regular coaching have been conducted for needy students

PROFESSIONAL BODIES

Every Department is collaborated with relevant professional bodies for the holistic development of the students.



e-Yantra Lab

e-Yantra Lab was established in association with IIT Bombay. eLSI provides: guidance and support for establishing robotics labs - three robotic kits are given to each participating college and a two-phased training for teachers:



SOCIAL CLUBS

The students have the freedom to choose their domain of interest and be the member of the respective club. The club will be mentored by faculty members.

PHOTO GALLERY OF VARIOUS CLUB ACTIVITIES



NATIONAL SERVICE SCHEME



RED RIBBON CLUB



ROTRACT CLUB



YOUTH RED CROSS



ONAM CELEBRATION



CULTURAL FEST



FINE ARTS CLUB

PHOTO GALLERY OF SPORTS ACTIVITIES



TRAINING AND PLACEMENT CELL

Training and Placement cell is an integral part of our institution. The Institute has provided the complete infrastructure for effective functioning of the cell. The cell is sensitized to function of all throughout the year towards generating placement and training opportunities to the students. Training activities are organized throughout the year in an effort towards preparing the prospective students for the campus selection programmes.

"Students Choice Based Campus Placement"

*It is an opportunity for the
Students to work closely with companies and
develop a long term perspective with regards to their career.*



STUDENTS PLACED IN MULTINATIONAL COMPANIES

2016-2017



J. DORATHY
NCA
MINOTREE
SALARY 7 LPA



K. VISWANATHAN
B.TECH CHEMICAL
SPIC
SALARY 4.5 LPA



B.S. KANMAN
BE CIVIL
FAWE TECHNOLOGIES
SALARY 4.5 LPA



K.A. VIJAY
BE EEE
COGNIZANT TECHNOLOGY
SALARY 3.37 LPA



S. PANNIR MANDI
BE ECE
WIPRO
SALARY 2.6 LPA



R. RATHA
BE CSE
TATA CONSULTANCIES
SALARY 3.3 LPA



K.UMA SHANKAR
BE EEE
WIPRO
SALARY 3.5 LPA



M. RADINI
BE CSE
NDOT TECHNOLOGIES
SALARY 3.25 LPA



K. VIGNESH
BE ECE
VOLTECH ENGINEERING
SALARY 3 LPA



S. VENKATESAN
BE ECE
VERNALIS
SALARY 3 LPA



S. NARENDHAN
BE CSE
INTEGR TECHNOLOGIES
SALARY 3 LPA



K. ABLASHA
B.TECH CHEMICAL
SPIC
SALARY 3 LPA

2017-2018



T. RAKHI
B.TECH CHEMICAL
SPIC
SALARY 3 LPA



S. SANTHOSH
B.TECH CHEMICAL
SPIC
SALARY 3 LPA



T. DHIVYA
BE CSE
CAUBRAHT TECHNOLOGIES
SALARY 3 LPA



M.N. VENKATESH KUMAR
BE MECH
AXIS GLOBAL AUTOMATION
SALARY 2.6 LPA



M. PAVITHRA
EEE
TATA CONSULTANCIES
SALARY - 2.4 LPA



M. GOVINDA
ECE
TATA CONSULTANCIES
SALARY - 2.4 LPA



S. THAMILARASI
CSE
TATA CONSULTANCIES
SALARY - 2.4 LPA



S. GOWTHAM
EEE
TATA CONSULTANCIES
SALARY - 2.4 LPA



S. AZILA
CSE
TATA CONSULTANCIES
SALARY - 2.4 LPA



S. PRADEEP
BE EEE
TRINED SOLUTIONS
SALARY 2.4 LPA



J. VENKATESH
BE ECE
VOLTECH ENGINEERING
SALARY 2.1 LPA



K. YUVARAJ
BE - ECE
VOLTECH ENGINEERING
SALARY 2.1 LPA

2018-2019



R. KIRUBAKARAN
BE EEE
VOLTECH ENGINEERING
SALARY 2.1 LPA



N. AYYAPPAN
BE EEE
VOLTECH ENGINEERING
SALARY 2.1 LPA



S. ELANGOVAN
BE EEE
VOLTECH ENGINEERING
SALARY 2.1 LPA



K. NARESH
B.TECH CHEMICAL
DIVIS LABORATORY
SALARY - 1.92 LPA



K. MATHIAZHAGAN
B.TECH CHEMICAL
DIVIS LABORATORY
SALARY - 1.92 LPA



R. DHARANI
MBA
SHRI RANGENGEERING WORKS
SALARY 1.2 LPA



UG Eligibility

Categories	HSC (Academic)	HSC (Vocational)
General	Minimum average of 45%* and above in Maths, Physics and Chemistry	Minimum average of 45%* and above in related subjects, vocational theory subjects and practicals
BC/BCM	Minimum average of 40%* and above in Maths, Physics and Chemistry	Minimum average of 40%* and above in related subjects, vocational theory subjects and practicals
MBC & DNC	Minimum average of 40%* and above in Maths, Physics and Chemistry	Minimum average of 40%* and above in related subjects, vocational theory subjects and practicals
SC/SCA/ST	Minimum average of 40%* in the qualifying examination with Maths, Physics and Chemistry	Minimum average of 40%* and above in related subjects, vocational theory subjects and practicals
Lateral Entry	B.Sc/Diploma holders are admitted directly in 2nd year B.E/B.Tech Course a) A pass in diploma / B.Sc. with 50% for general category b) A pass with 45% for BC, MBC, SC/ST/SCA/DNC	

PG Eligibility

MBA	A pass in a recognized Bachelor's degree of minimum 3 years duration and obtained atleast 50% (45% in case of candidates belonging to reserved category) in the qualifying examination in 10+2+3 years pattern (or) 10+3 years Diploma +3 years pattern (or) B.E / B.Tech / B.Arch / B.Pharm (or) AMIE with 2 years regular full time Teaching experience / Industrial experience in the relevant field after passing all the subjects
MCA	A pass in a recognized Bachelor's degree of minimum 3 years duration in 10+2+3/4 years (or) 10+3 years diploma +3 years pattern in any discipline with mathematics at +2 level or degree level and obtained atleast 50% (45% in case of candidates belonging to reserved category) at the qualifying examination
M.E	B.E / B.Tech degree programme or equivalent in the relevant field and obtained at least 50% (45% in case of candidates belonging to reserved category) at the qualifying examination.

* subject to approval by state government





ERODE SENGUNTHAR ENGINEERING COLLEGE (AUTONOMOUS)



14th Assessment & Accreditation Cycle

(APPROVED BY AICTE, NEW DELHI AND PERMANENTLY AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
ACCREDITED BY NBA, NEW DELHI, NAAC WITH GRADE "A", IEI, KOLKATA & ISO 9001 : 2008 CERTIFIED INSTITUTION

PERUNDURAI, ERODE - 638 057.

For Admissions Contact - 98428 65500, 99428 65500, 98424 65500