



**ARASU
ENGINEERING
COLLEGE**

Approved by AICTE
Affiliated to Anna University
Accredited by NBA
Accredited by NAAC
Recognised by UGC under 2(f) & 12(B)
An ISO Certified Institution



**ARASU
POLYTECHNIC
COLLEGE**

Approved by AICTE
Affiliated to DoTE
Accredited by NBA

KUMBAKONAM



**PRIME
CHOICE**
for ever and always...



INFO

a great place to start...

**25 YEARS OF
ACADEMIC
EXCELLENCE**

ARASU EDUCATIONAL INSTITUTIONS

- ENGINEERING COLLEGE
- POLYTECHNIC COLLEGE
- IAS ACADEMY
- ARASU PRIMARY SCHOOL
- ARASU MIDDLE SCHOOL

Founder's Message



Dear Students and Parents,

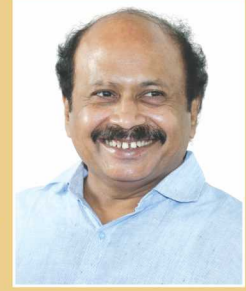
At the heart of this institution lies a vision to uplift rural communities through education. I have long believed that progress begins when we empower the underserved-offering them not just learning, but confidence, purpose, and opportunity.

My goal was to create a nurturing environment where young minds, especially from remote areas, could grow beyond limitations, discover their strengths, and contribute meaningfully to society. Today, as we continue to expand our reach, it fills me with pride to witness our students transforming their dreams into achievements.

With heartfelt wishes,

Mr. R. Thirunavukkarasu, M.A.,
Founder

Chairman's Message



“ அறம் செய விரும்பு ”...

- ஆத்திச்சூடி

Dear Students and Parents,

This institution was born from a simple yet powerful dream- to make quality education a reality for every deserving student, no matter their background.

Arasu Engineering College was established with this very vision-to ensure that every aspiring student has access to quality education that can transform their future. We believe that education is not merely about acquiring degrees, but about empowering individuals with values, vision, and a sense of purpose.

Our institution is built upon the core values of integrity, service, and excellence. We provide an environment where students are encouraged to think independently, innovate boldly, and act with compassion. Through a holistic approach to learning, we nurture not just intellectual growth, but also character, creativity, and leadership.

Here, we don't just nurture dreams-we equip students with the tools, mentorship, and moral foundation to turn those dreams into reality. Our mission is to shape ethical, socially responsible leaders who will create positive change in their communities and beyond.

Inspired by the timeless philosophy “Aram Seiya Virumbu” - the desire to do good - we remain steadfast in our commitment to fostering knowledge, leadership, and compassion through education.

Carrying forward my father's vision, we are committed to inclusive, value-based education for every student.

Warm regards,

Mr. T. Senthilkumar, B.Sc.,
Chairman

Pioneering Founder

Mr. R. Thirunavukkarasu, Founder of the Arasu Group of Organizations, dedicated his life to empowering communities through education, entrepreneurship, and service. Born in Vangarampettai, Thanjavur District, he believed that hard work and values can transform lives - a belief reflected in his guiding principle: "Uzhaippe Uyarvu Tharum" (Hard work leads to success). With the support of his wife, Mrs. Dhanalakshmi, he laid the foundation for institutions that continue to uplift thousands of students and families. Today, his vision continues through the committed leadership of his son, Mr. T. Senthilkumar, Chairman of the Arasu Group.

Service to Society

Driven by the Founder's values and implemented under the Chairman's leadership, the midday meal program provides free, nutritious food daily to over 2,000 students, staff, and workers. The launch of Arasu FM 90.4 MHz, a licensed community radio station, supports local awareness and learning - both embodying the group's enduring commitment to service.

Legacy of Leadership

In 2001, with the support of Prof. S. Kothandapani, he established Arasu Engineering College, the region's first institution affiliated with Anna University, Chennai. In 2015, he founded Arasu Polytechnic College, inaugurated by Dr. A.P.J. Abdul Kalam, which later earned NBA accreditation. A Government-aided middle & primary school in Koranattu Karuppur further reflects his commitment to accessible rural education - a legacy sustained and strengthened under the Chairman's leadership.

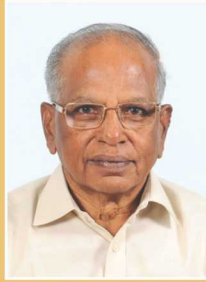
Entrepreneurial Vision

Together, the Founder and the Chairman expanded the group's reach through ventures like Arasu Jewellery and Arasu Bajaj, creating lasting economic impact across Thanjavur, Thiruvavur, Nagapattinam and Mayiladuthurai Districts.

Mr. R. Thirunavukkarasu, M.A.,
Founder



Advisor Message



It is my earnest conviction that technical education without discipline and determination will be of no avail to any technocrat both for professional and personal life span. I am also of the view that discipline and academic excellence are interdependent and inseparable factors which will definitely mould the well- balanced personality of the educands who are expected to accomplish the arduous task of shouldering the pillars of our prestigious nation.

I firmly believe that our Arasu Engineering college by leaps and bounds, is nearing the fulfilment of the above task

Prof. S. Kothandapani, Advisor

Principal Message



At Arasu Engineering College, we believe that real-world, hands-on training aligned with industry standards is the key to preparing students for successful careers.

Success is not just about luck—it's about Listen, Learn, Understand, Clarity, Confidence, and Knowledge (L.U.C.K). A strong foundation in technical education combined with self-confidence, discipline, and perseverance leads to personal and professional growth.

We encourage every student to embrace challenges, stay resilient, and develop an innovative mindset to excel in their journey.

Dr. T. Balamurugan, Principal

Courses Offered

We offer a diverse range of engineering degree programs designed to equip students with cutting-edge knowledge and practical skills required in today's competitive world.





Infrastructure

Spread across 45 acres, Arasu Engineering College provides a state-of-the-art learning environment with cutting-edge infrastructure.

Highlights :

- Spacious, Well-lit Classrooms for a Productive Academic Atmosphere
- Advanced Laboratories Equipped with Industry-Standard Technology
- Air-Conditioned Seminar Halls for Conferences & Workshops
- Modern Computer Labs with High-performance Systems and High-Speed Internet
- Fully Automated Library with over 30,000 Volumes, Digital Resources, and Research Materials
- Picturesque Campus with LED-lit Pathways And Eco- Friendly Landscaping



Department of Biomedical Engineering



Laboratory facilities :

- Biomedical Instrumentation lab
- Diagnosis and therapeutic lab
- Digital image processing lab
- Biosensor lab
- Biosignal processing lab
- Pathology lab
- Human physiology lab

Scope of employability:

- Medical devices
- Hospital and health care centers
- R&D
- Medical coding
- E – health care
- IoT & Technology Developer
- Entrepreneur.



About the Department

Biomedical engineering is amongst the top most pursued courses in the field of engineering science. BME is a field of engineering, which deals with science technology, engineering & mathematics. The idea behind this branching stream is to use engineering principles to advance medicine. The aim is to provide better healthcare services to the people. Biomedical engineering scope has tremendously increased in the past decade. As people are growing more aware of medical advancements, they are opting for biomedical care. Several opportunities surrounding the course of biomedical engineering exist in India.

Short term Courses Offered :

- Medical Devices
- Medical Coding
- IoT & Technology Developer
- Entrepreneur
- Hospital and Health Care Centers
- R&D
- E-Health Care



Department of Computer Science & Engineering



About the Department

The department of Computer Science and Engineering strives to provide high quality education in Computer domains and follows Outcome Based Education (OBE). The department offers both UG and PG programmes. Our vision is to be in the forefront of Computer Science and Engineering by producing competing professionals with innovative skills, moral values, and societal concerns with a commitment towards building a strong nation.

Value Added Courses

1. Configuration of Routing and Switching (CCNA)
2. Full stack development
3. Cloud essentials
4. Big data analytics



Highlights :

- Excellent campus placement opportunities in multinational companies.
- MoUs with Cihan University-Duhok and other reputed companies to support students for Internship, Inplant training, placement and consultancy.
- Equipped with 6 state-of-the art laboratories facilitated with 300PCs, higher-end Blade Server and 150 Mbps Internet Connection.
- Recognized as Center of excellence for youth empowerment to train the students on advanced technology skills.
- Recognized as the Nodal Centre for Smart India Hackathon, Government of India.
- Acting as a resource centre for National Cyber Safety and Security Systems, Government of India
- Collaboration with Information and Communication Technology, Tamilnadu (ICTACT) for faculty upgradation programme and student development activities.
- Providing better environment to learn Value Added Courses.
- Certified as Continuous Participation of CISCO Networking
- Industrial visit is provided as an exposure to students about practical working environment.
- ICT based Innovative teaching methods are used for better understanding
- Promotes exposure to the latest technologies and tools.
- Well experienced and extremely skilled Faculty members.
- Our alumni are excelling in industries and research
- Parent-teacher meetings are conducted to exchange insights and thoughts about the student's developmental milestones and academic progress.
- The dedication of our faculty and the keen interest exhibited by our students have produced a commendable academic record with university ranks with gold medal every year in various batches.

Department of Electronics & Communication Engineering



About the Department

Department of Electronics and Communication Engineering was established in the year 2000. The Department offers Under Graduate Programme in B.E (Electronics and Communication Engineering) and Post Graduate Programme in M.E (VLSI Design). The ECE domain is a challenging culmination of hardware and software with Design Electronics, Modern Communication Techniques. The Department has experienced and committed faculty members who are versatile with diversified research potentials. Faculty members are frequently updating themselves by attending FDPs, STTPs, Online Courses, Seminars and Workshops etc. Department of ECE has well equipped Laboratories, Smart class room, Spacious class rooms, Department Library and Well furnished faculty cabins.

Value Added Courses

1. Machine Learning and AI
2. CCNA
3. PCB Design
4. Arduino Programming



Highlights :

- Well Equipped Laboratories
- Facilitated and furnished Class Rooms, Smart Class and Seminar Halls
- Experienced and qualified Faculty members
- Regular conduct of Co-curricular and Extra Curricular Activities for mental and physical health of the students
- Soft skill training & Career Guidance Programmes by T & P unit

Achievements :

- Fund worth of Rs. 10,35,000 was received from AICTE, UBA and TNSCST
- 48 Papers were published in International Journals
- 5 Patents were filed
- 3 Books were Published
- 13 MoUs were signed with Industries
- Students Innovative Projects were Published in Social Media
- UBA Funding for the project: Solar Powered Device to Destroy Mosquito Breeding
- TNSCST funding for Mining Workers Rescue System and Impact Detection
- Naalaya Thiran Project – IoT Based Smart Crop Protection System for Agriculture was selected as one of the top 25 projects for Regional Finale presentation



Department of Electrical & Electronics Engineering



About the Department

Department of Electrical & Electronics Engineering was established in the year 2003, and the Post Graduate program was established in 2013-14. The department of EEE is accredited by the NBA. It has a team of highly qualified, dedicated, and motivated faculty members. It has evolved into an exciting high-technology discipline covering a wide spectrum of engineering activities. For young people, it provides employment opportunities of various natures, and one can choose a career to suit his or her aptitudes.

Value Added Courses

- Industrial Electrical Systems (L&T Switchgear Training Centre, Ooty,)
- Embedded Laboratory
- PLC and SCADA • MAT LAB
- Wiring & Rewinding of Electrical Motors and Transformers.



Highlights :

- Department has been Accredited by National Board of Accreditation (NBA)
- The Labs and Class Rooms are spacious and well equipped.
- The faculty members are well qualified.
- Training Programs by Industry Experts
- Organized more number of Technical & Cultural Events
- Organized Personality Development and Career guidance Programmes.
- ICT enabled teaching learning process.

Special Features :

- Rs. 20, 00,000 fund was received from Various Government and Non-governmental agencies like AICTE, DST, TNSCST, etc.
- Our staff members received best guide and best mentor awards from various organizations.
- Our students received best project awards from TNSCST and INSC.
- Our Students published innovative projects in various media.
- Our Staff members published 42 research articles and 5 patents.
- Department Organized Anna Univeristy Approved Value Added courses.
- Department signed 12 MoUs with various industries



Department of Mechanical Engineering



About the Department

The department of Mechanical Engineering was established in the academic year 2005-06 with an approved intake of 60 students in U.G. Program. The department is also running a P.G. Program in Thermal Engineering. The department is accredited by NBA. From the inception, the department is growing constantly towards the objective and it is providing an excellent infrastructure with well equipped laboratories aiming for the development of student community with the latest technical knowledge, good leadership qualities and spirit of competence.

Value Added Courses

- Solid Works
- Auto CAD
- Pro-E(Creo)
- MEP
- Non-Destructive Testing
- CNC - Turning
- CNC - Milling

Salient Features :

- Industry oriented laboratories for special training.
- Real time industrial exposure to the students by regular internships.
- MoUs were signed with reputed core companies.
- Collaborative research activities with reputed institutes.

Highlights :

- Student Chapter in IIPE
- Innovative and real time projects were devoted for public utilization.
- Industry (BMW & Hyundai) sponsored R & D laboratory.

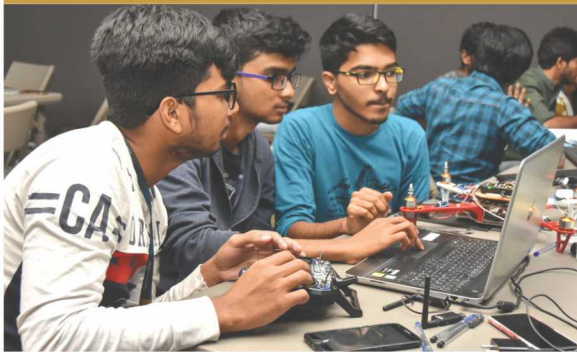
MoUs Signed :

- Siemens Centre of Excellence in Manufacturing, NITT
- REST Society for Research International
- Industech Automation (ITA)
- Mass Solar Systems Private Limited





Department of Artificial Intelligence & Data Science Engineering



Highlights :

- Artificial Intelligence and Data Science is one of the emerging areas which can meet the upcoming requirements of the Industrial Revolution.
- Aims at to train students in the rapidly growing field of Artificial Intelligence & Data Science, to be vibrant Research Hub in this area.
- Includes Advanced Laboratory Facilities, Industry Institute Research Collaborations.
- Impart knowledge sharing by Domain Experts, Value Added Courses, and Collaborative Learning with reputed Universities.

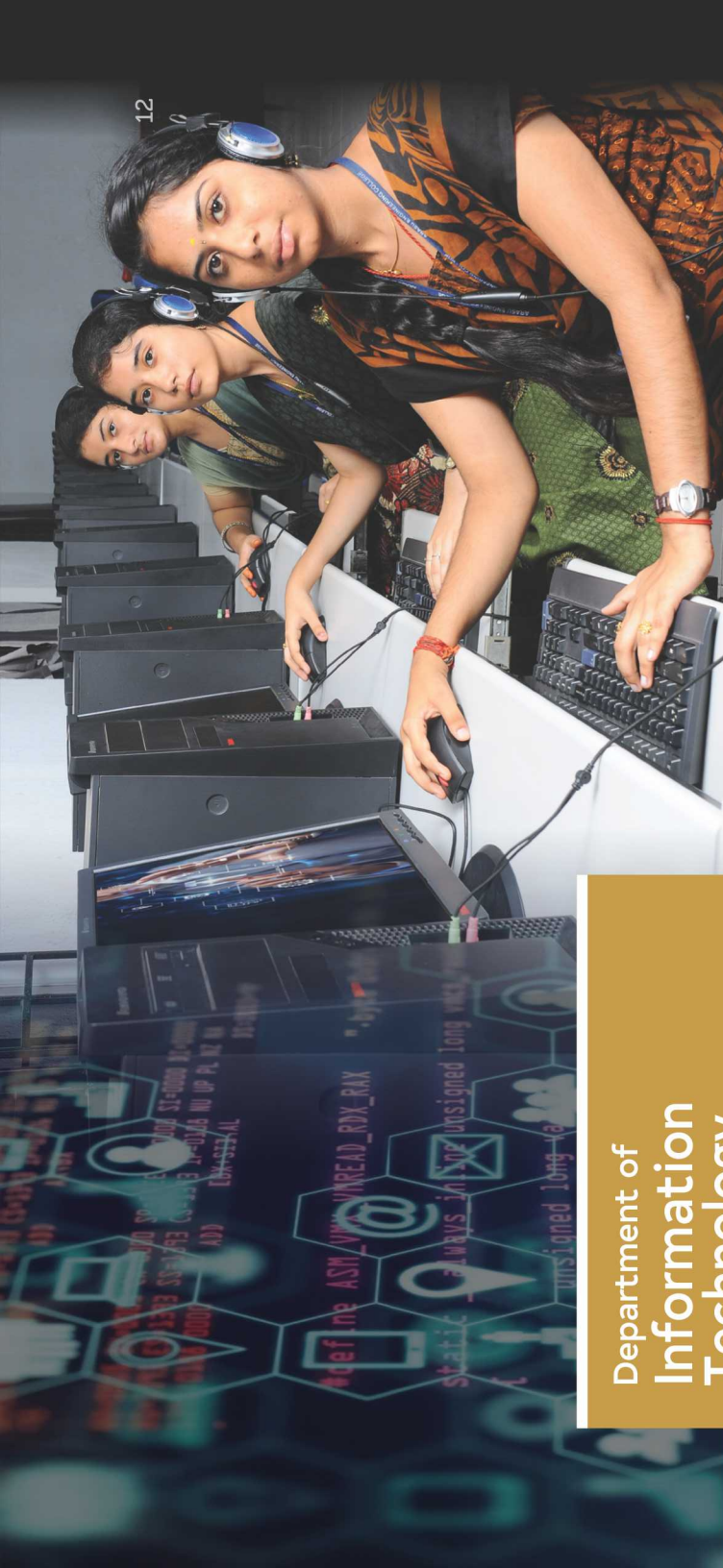
Value Added Courses

- Computer Networking and Interfacing.
- Advanced industrial course on Android Development
- Advanced Web Programming
- Data Analytics and Machine Learning

About the Department

B.Tech Artificial Intelligence and Data Science is an undergraduate programme which is a prerequisite of the present digital world that includes the training and deep knowledge of latest technology of fields. The basic objectives of this course is to train students with the next age of Intelligence and analytics generated by machines, influencing nearly every facet of our lives to help improve efficiencies and augment human capabilities, influencing consumer products with significant breakthroughs in healthcare, manufacturing, finance and retail industries. With the tremendous amount of data generated every day and the computing power available, Data Science plays an important role helping every business organization in identifying business trends and changes through advanced Big Data Analytics with variety of techniques and tools to interpret and predict business results and future from multiple data sources through statistical analysis, data aggregation, and data mining.





Department of Information Technology



Highlights :

- Students have the opportunity to opt from the following set of specializations which help them to acquire key skills and knowledge that will help them to get placement in core companies and get admission in premier institution for higher studies.
- Computational Intelligence
- Data Analytics
- Cyber Security
- Software System Design

About the Department

B. Tech. in Information Technology aims at providing a strong foundation for the students aspiring a career in the field of the software industry and IT-enabled service industry. The curriculum is designed to provide flexibility for students to opt for minor specialization offered by the department and online courses by reputed international universities. The course content focuses on the complete Software Development Life Cycle, Database System, Knowledge Discovery, and Application Development in Internet Technologies with a judicious blend of technical skills

Value Added Courses

- Microsoft
- Cisco, CCNA
- Oracle,
- Java Certification

Department of Science and Humanities



About the Department

This Department comprising the departments of Mathematics, English, Physics & Chemistry was formed to train the first year students thoroughly in these basic core subjects. A strong foundation is laid during this year for the successful assimilation of engineering knowledge. These specialist departments aspire to provide a centre of common awareness and instill in the students a sense of human responsibility, leadership skills and decision making abilities. The chief aim of the department is to strive for all round development of the students to prepare them to face the real world. Every faculty of this department is committed to make this aim and aspirations a reality.

To cater to the impending need of rejuvenating the "just-from-school" students, the Department of Science & Humanities leaves no stone unturned in the task of achieving the target. Shaping and moulding the students to suit the atmosphere of technical education is a must. This arduous assignment is being accomplished here in our institution to the maximum level.



Achievements :

- Department is effectively contributing the basic knowledge and hands-on training on various applications in engineering curriculum.
- Facilitates with spacious laboratories and equipments for the effective practice of young engineers.
- Department has its own excellence by experienced staff members of various specializations.
- Seven staff members of our department have upgraded their qualification to Doctoral degree.
- Our staff members have recognition as Research Supervisors by Anna University, Chennai.
- Staff members have contributed for more research publications in the peer-reviewed, Scopus indexed, national/international research journals.
- Staff members are motivating first year students to impart their knowledge and breed their thoughts in various National and International level seminars, workshops and FDP programmes.





Language Laboratory

Apart from academic qualifications, an engineer needs sound communication skills in order to face the fast developing technical world. With this objective in mind, a unique language lab is set with 60 user capacity. The new compact language improver enables our students to master in spoken English of any accent either British English or American English. The training enhances the students in increasing learning efficiency and productivity promotes accurate pronunciation, accent modulation and improves communication skills practice. This systematic training provides confidence in the students and provide their learning of their body language, gesticulation, combining expressions and speech. The students are exposed to social circumstances which are present in conversations. Importance is given to the pronunciation, stress, pause and the etiquettes which a native speaker expects from us. From this training students can develop their dialogue delivery, vocabulary, fluency and stylish English, to improve their ability and knowledge level which would enable them to be placed in renowned companies.





Library

The pride of the institution is the central library, which caters to the insatiable knowledge thirst of the voracious readers. It provides a serene atmosphere for deeper and concentrated study. The library has been fully automated with the application of Barcode Technology and houses separate sections for General books, References, Periodical and Catalogues. At present it has a collection of 30,000 volumes of text and reference books to meet the requirements as per the latest syllabi of Anna University. It subscribes to a large number of dailies and journals, both national and international in various subjects. Open Access System is followed and Online Public Access Catalogue (OPAC) service is made available to all staff and students to save time in locating the books required. Reprographic services and internet facilities are also available. Utmost care is taken in developing resources for each department. The college has installed Automated Gate Register for entering the student's details. To accommodate the ever-increasing number of volumes on various subjects and themes, a new hi-tech library building is speedily under construction.



Canteen

Healthy Plates Happy Hearts – Daily Complimentary Meals by Arasu Engineering College through Vasan Café

Arasu Engineering College, Kumbakonam, has set a pioneering example in educational welfare through its remarkable initiative of providing free(Complimentary Meal Services), high-quality meals daily to over 2000 individuals on campus. This large-scale food service, operated in collaboration with Mr. Vasan Venkatraman, founder of the renowned Vasan Café in Kumbakonam, serves as a model of compassionate and inclusive institutional care. The initiative extends to every member of the academic community, including students, faculty members, administrative staff, housekeeping workers, and hostel residents. By ensuring that no one on campus goes without a nutritious meal, the institution addresses not only the physical well-being of its people but also fosters a culture of dignity, equality, and shared responsibility.



Vasan Venkatraman



Hostel Facilities

The institution provides excellent, Well-furnished and comfortable hostel accommodation in the campus separately for outstation boys and girls. Delicious, nutritious and well balanced food is served in the mess. A homely environment is provided with common sit-outs for indoor Games, watching T.V., reading magazines, newspaper etc., The special features of the hostel are the protected aqua guard drinking water, hot water for bath, hygienic bathrooms and generator supply as a stand by for electricity. Deputy Wardens for each hostel take care of maintenance of discipline, academic interest etc. in the hostel. Thus the hostel provides a home away from home for the students and helps them in developing into full fledged future engineers.



Protected Drinking Water

Protected mineral water processed through R O System is available in the entire campus for drinking and cooking purposes.





Transportation

The splendor of the college is the fleet of dazzling Yellow, elegant and easeful hi-tech buses plying to and fro at various pick points in the town. The stately and cushioned buses by their greater convenience are much admired and loved for the very pleasure of traveling by it. The Royal exquisite beauties of AEC are operated to Thanjavur, Mayiladuthurai, Jayankondam, Thiruvaiyaru, Sirkazhi, Akkur, Poonthottam, Pappakudi, Avoor, Thiruvavur and Mannargudi. The college being situated on the Chennai Main Road, all the Mofussel and town buses bound for Tirupanandal and Sethiya thoppu ply to and fro.

Sports & Games



The college provides excellent facilities for sports and games. Adequate physical fitness to the students forms part of education and the college has a well-equipped, well-leveled play ground coordinated by a qualified sports and athletics personnel. A wide range of opportunities for playing outdoor games like cricket, football, basket ball, volley ball, badminton and other athletic events are available. The institution also has provisions for indoor games such as carom, chess and table tennis. State level tournaments are conducted and students are well-trained and encouraged to participate in tournaments outside the college. To keep the students fit and strong, a Multi Gymnasium with 16 stations is also set up.





Training and Placement

Our Training & Placement Cell works diligently to connect students with top recruiters and industry leaders.

Highlights :

- Pre-placement training programs focusing on aptitude, technical skills, communication, and personality development
- Collaborations with leading companies for industry internships and training
- MoUs with international institutions to offer global career opportunities
- Consistently high placement rates, ensuring students secure jobs in reputed organizations
- Alumni success stories highlighting graduates excelling in multinational corporations and entrepreneurship

Major Recruiters: Infosys, TCS, Cognizant, Wipro, Yamaha, TVS, HCL, Tech Mahindra, ICICI Bank, Hexaware, Dana India Pvt. Ltd., L&T, Aqua Sub, and many more.

Topics Covered :

- | | |
|-----------------------|---------------------------------|
| ● Aptitude Testing | ● Company/industry Expectations |
| ● Communication Skill | ● Resume Writing |
| ● Verbal Skills | ● Soft Skills |
| ● Technical Skills | ● Memory Techniques |
| ● Group Discussions | ● Time Management |
| ● Decision Making | ● Leadership Development |



Training

Soft Skill Training was conducted by Smart Training Resources for all the final year students. Smart Girl Workshop was conducted exclusively for Girls and received their certificates.

Mr. Veeraraghavan Trainer from Coimbatore conducted the aptitude training, Mr. R.Venkatesh HR from Chennai conducted the mock interview and Personality development for all the final year students.

Placement Activities



- The following companies conducted their drive in our premises and some of them on online process.
- Yamaha Music India Pvt. Ltd., Sureti Insurance, TCS, ICICI, HDFC, Oneyes Technology Solutions, Prabha Engineering Works, Abirami Engineering Works, Logic Research Labs, Genxlead Solutions, Vertical Solutions, Aqua Sub, Kali BMH, Dana India Pvt. Ltd., Doiter Casting, TVS, Eleation, MDS Engineering Services, LMB Pvt. Ltd.,
- 85% of our Engineering students were placed irrespective of all the departments.

Offer Letter Distribution



Campus Recruitment



Placement Companies



Present News of AEC

20



Sports



Anna University Chennai, Zone Level Events

Expo

Project Expo for School Students at AEC, Kumbakonam



Achievements



Best NSS Unit Award &
Best NSS Programme Officer Award



Dr. R. Viyaragavan, Associate Professor from Physics Dept. has received Sri Narayani Award under the banner of Eminent Ph.D., Scholar presented by the Honorable Governor of Tamilnadu.



NSS Camp at Kanniyakumar.



National Workshop



Old Age Home Service



National Adventure Camp at Manali



International Conference at Ooty.



State Level NSS Symposium



Blood Donation Camp



Best NSS Volunteer Award



Roll of Honor

We are Proud to Say
our Student is an I.A.S. Officer
Mr. K. Sathishkumar, I.A.S.,

University Rank Holders



S. RAMYA



S. INDHU



A. PRAVEENA



R. KAVITHA



R. AARTHI



R. VINOTH



V.C. AKSHAYAPRIYA



A. PRAVEEN



M. SUREKHA



S. SRIDHARANI



R. IESHWARYA



S. AISWARYA



T. SENTHAMIZHCHUDAR



R. SUPRAJA



G. SIVAGAMI



G. HARITHA



K.P. SUNDARJI



JANAT UL FERDOEZ



N. MEENAKSHI



S. KIRUTHIKA



B. RAMYA BHARATHI



M. JOSEPH FERNANDEZ



R. Vijay

Institution Highlights

- **Accredited by NAAC**
- Recognized under 2(f) & 12 (B) of the UGC Act 1956
- **Accredited by NBA**
- Recognized as Research centre by Annamalai University and Periyar Maniammai University
- Approved as a nodal centre for Anna University Examinations
- Recognized Nodal Centre for PMKVY Skill Development Programme with the Support of Ministry of Skill Development and Entrepreneurship, Govt. of India

- Recognized Nodal Centre for PMYUVA Skill Development Programme (Online Certificate Course) with the Support of Ministry of Skill Development and Entrepreneurship, Government of India
- Resource centre for National Cyber Safety and Security Systems, Government of India
- Recognized as a Nodal Centre for Smart India Hackathon, Government of India.
- Higher-end Blade Server with Internet Wi Fi Facility
- BMW Supported Laboratory
- Design Academy Supported by Auto Desk

Awards Received by the Faculty

- Best mentor Award from Smart India Hackathan
- Research Under Literal Access (RULA) Award
- Award for Excellent Young Researcher in Environmental Engineering
- Best Guide Award from Make In India
- Instructor Excellence Award from CISCO
- Best Guide Award from Innovations of Engineering and Technology
- Best NSS Programme Officer
- Best Learner Award from WIPRO Mission 10X& IBM RAD
- Sri Narayani Award under the banner of Eminent Ph.D., Scholar presented by the Honorable Governor of Tamilnadu

Institution Awards

- 5 Years of active participation and Service Award by CISCO Networking Academy
- Best NSS UNIT Award
- Recognition for being a National Resource Centre of National Cyber Security Programme (NCSP)
- Faculty Best Practice Award from ICT Academy
- Best Performing Institution Award from Indian Association for the Blind (IAB)
- Associate Membership Award - ICT Academy
- Athletic Championship Award by Anna University
- Award from Tamilnadu Pollution Control Board for maintaining green campus

Students Activities



Voters Awareness Cycle Marathon



Youth Red Cross



Temple Cleaning



Kavery River Clean Programme



Blood Donation Camp



National Level Yoga Competition



NSS Service at Police Station Campus



World River Day Rally at Kumbakonam.



Yoga Training to Students



Yoga World Record Creation in the College Campus



Tamilnadu Governor **Shri. Banvarilal Purohit** Congratulated our **NSS Volunteer GG. Harini**, ECE IV Year for having participated and successfully completed the Republic Day Parade Camp held at New Delhi.



Our **NSS Volunteer** Marching ahead with the Masses on the Republic Day Parade Camp held at **Rajpath**, New Delhi.



Our **NSS Volunteer GG. Harini** sharing the photogenic moment with **Shri.M. Venkaiah Naidu**, Vice President of India at New Delhi.



A moment of Grandeur with **Shri. Ramnath Govind**, President of India. Our NSS Volunteer sharing the occasion at **Rastrapati Bhavan** , New Delhi.

Arasu's Cultural Feast





Artificial Intelligence Bus



Robo Nurse



Smart Bin Management System



New Technology Bike



Bed For The Earth Quake Protection



Oil Water Separator



Smart Road Safety System



Vehicle Interior Cleaning and Sanitizing Robot



Life Saving Smart Product for Underground Drainage Cleaning System



Construction Brick using Municipal Waste Material



Sensor Based Flood & Landslide Pre-Alert System



Solar Car

Co-Curricular Activities

The institution offers a perfect blend of both theory and practice. The students, apart from the classroom academics and training are exposed to additional skills to make them full-fledged engineers. They take part in presentation of papers on assigned topics. Value added courses and personality development programs are offered in addition to other activities like, challenging assignments to improve the students' knowledge and to familiarize themselves in current technologies. Seminars, Symposia, Workshop, etc., are arranged and expert in the field are invited to interact with students. Periodic guest lectures are also arranged and lectures are delivered on recent trends, latest technologies etc., to enable the students to keep pace and confirm to the requirements of industry

Extra-Curricular Activities

This institution has following social schemes :

- NCC • NSS • YRC • RRC

Under NSS we are conducting a camp once in a year by adopting one village and conducting a Blood Donation Camp thrice in a year

Other Distinctive Features

- Special classes for weaker students
- Intensive in-plant training and industrial visits
- Recognition of meritorious students through honours or recognition
- Career counseling through Guest lectures
- Campus interviews for final and pre-final year students

1. Eligibility For Admission :

Candidates who fulfill the following conditions in respect of marks in qualifying examination, number of appearances, age limit etc., are eligible to apply for admission to the above courses

A) Marks : The minimum marks prescribed in the HSC/equivalent examinations as per government norms.

A pass with 45% average marks in relevant subjects for OC; 40% for BC, MBC/DNC, and SC/ST.

B) Lateral Entry : A limited seats are available for those who have passed the Diploma for direct admission to the second year of B.E Degree course. Eligibility of marks OC 55%, BC 50%, MBC/DNC 45%, SC/SCA/ST mere Pass.

* Subject to change

2. Application Form

Application forms are available at the College Office on payment of Rs. 1000/- in cash.

3. Instructions to Candidates

Applicants are advised to adhere to the following instructions while filling up the application form.

- a) Application form should be filled only in English.
- b) Candidates should satisfy themselves in respect of eligibility before registering the application.
- c) Every application should be accompanied with required documents. Only attested copies of the following should be attached with the application form. Originals Need Not Be Sent. However, the original certificates should be submitted to the college at the time of admission.

Documents to be attached with the Application form

- Attested Xerox of +2 mark sheet or equivalent
- Attested Xerox of 10th mark sheet
- Transfer certificate and conduct certificate from the Institution last studied
- Community certificate (other than OC)
- Three latest Passport size colour photograph

d) Incomplete applications and applications without any of the above documents will not be considered for admission.

e) Candidates who furnish incorrect and wrong information will be severely dealt with and their admission will be cancelled irrespective of at what stage of the course he/she is in, at the point of time, besides legal action.

4. Candidates from Outside Tamilnadu

In addition to the documents mentioned earlier, candidates from outside TamilNadu should attach an Eligibility Certificate obtained from Anna University, Chennai. If selected, they should apply to the above University for registration in the prescribed form within 15 days from the date of their admission.



Visit of
**Eminent
Persons**
to Our Campus

"Bharat Ratna"
Dr. A.P.J. ABDUL KALAM
Former President of India

உங்கள் பாதம் பட்டதால்
இந்த வளாகம் புனிதமானது



Mr. Gopinath - Vijay TV



Marabin Maindhan
Mr. Muthiah



Dr. C. Sylendrababu, IPS.,



Mr. Nammazhvar



Dr. Parveen Sulthana



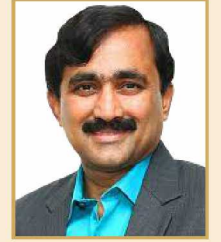
Mr. M.J. Rajesh Fernando



Mr. Pazha Karuppaiah



Mrs. Salma



Mr. Ponraj Vellaichamy



Mr. Raja



Mrs. Bharathi Baskar



Mr. Kundrakudi
Ponnambala Adigalar



Prof. Suba. Veera Pandiyan



Prof. Dr. Jayathasri
Balakrishnan



Mr. S. Sujitha
News 7 Tamil



Prof. Dr. M. Abdul Kader



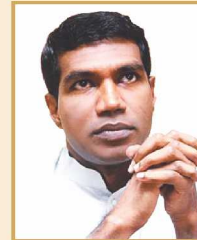
Prof. K. Gnanasambanthan



Mrs. Sumathi



Mr. Kaliyamoorthy, IPS.,



Mr. Jagath Kaspar Raj



Mr. Thulasi Vandaiyar



Padma Bushan
Padmasri
Isaigani

Ilayaraja

Musical Genius
of Indian Music
Industry

Padma Shri.
**Sridhar
Vembu**

Founder and CEO
Zoho Corporation



Dr. G. Anbazhagan
MLA, Kumbakonam



Mr. U.Sagayam, I.A.S



Mr. Thamizharuvi Maniyan



Mr. Mayilsamy Annadurai
ISRO Scientist



Mr. Senthur Pari
Veludayar Educational Institutions



Dr. Sethuraman
Founder, Maanachi Mission Hospital



Mr. R.Shanmugavadivel



Mr. A. Annadurai, I.A.S
Collector



Mr. A. Rajmohan



Mr. Sakthi
Healer Foundation



Mr. Dinesh Ponraj Oliver, I.A.S
Collector



Mr. M. Govinda Rao, I.A.S
Collector



Mr. Pradeepkumar, I.A.S
Collector



Mr. R.Vijayan
News 7 Tamil



Dr. G. Sivaraman
Sidha Doctor



Mr. T. Seralathan
International Kabaddi Player



Dr. Shiny Wilson
International Athlete



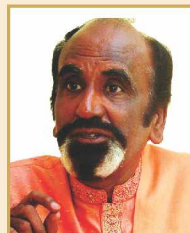
Mr. K. Sivakumar
Speaker - SunTV, Chennai



Mr. Simon Sundaraj
International Athlete



Mr. M. Selvam
Vice Chancellor



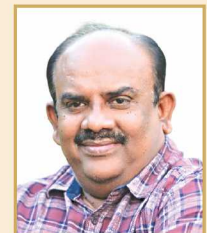
Mr. Gavanagar
Kanaga suburathinam



Mr. S.Ingersol
ISRO Scientist



Mr. Thiyaga Pari
Veludayar Educational Institutions



Mr. S. Ramakrishnan
Tamil Writer



Entrepreneurship Development Cell

We have started Entrepreneurship Development cell in the year 2010. Several programmes have been conducted in our college related to entrepreneurship. These programmes are creating the awareness in the field of Entrepreneurship among the students.

The main objective of this cell is to motivate the young entrepreneur and help the innovative engineering. Number of students are getting benefited through this cell.

Relevant activities done

The Entrepreneurship development cell conducted "My Idea programme" with the funding from VITTI, Vellore, three times. In that programme the students were registered and they were motivated to become entrepreneurs. Our students were very much interested to participate in this My Idea Programme and submitted their innovative projects.

The best projects were selected and prizes were awarded. The students those who got first prize are eligible to participate in the competition at IIT Chennai.

Entrepreneurship awareness camp was conducted among the students with the support of DST-NIMAT, EDI Ahmedabad, Gujarat five times. This camp was conducted for three days with three special speakers.

A Diploma course in Human excellence and Safety Management was conducted among the students with the support of Rotary Club for Every year.

The Central Government funded projects like PMKVY-TI, PMYUVA Yojana are done by the ED Cell.



National Service Scheme - NSS

Dr. S. Radhakrishnan, His Excellency the former President of India and primarily a teacher and philosopher, once said "Every student should develop an intellectual habit, an attitude of mind, a temper of social behavior". To meet this objective, National cadet Corps (NCC) was first established to provide a valuable educational stimulus and strengthen certain worthy attitudes and qualities among the students. As an alternative and to enlarge the activities, National Service Scheme (NSS) was established. NSS is a permanent youth programme under the Ministry of Youth Affairs and sport, Govt. of India. NSS is designed to impart education through community service in socially relevant projects. The motto of NSS is "Not Me But You". This upholds the need of selfless service and appreciation of the other man's point of view and also the consideration for fellow human being. Arasu Engineering College has two NSS units.



Youth Awakening Day Rally



Karuvelam Eradication Awareness Rally



National Siddha Medical Camp

Women Empowerment Cell

Women Development cell has been established at AEC to empower the girl students, to enhance the understanding of issues related to women and to make the college campus a safe place for women students and faculty members. The Women Empowerment Cell encourages women to find practical solutions to their challenges so that each one becomes self-dependent in their own right. With a view to taking up women's issues and problems, the cell aims at creating awareness of their rights and duties. It also provides a platform for women to share their experiences and views regarding their status in the society and to suggest ways to improve and empower themselves. Aiming at intellectual and social upliftment of the female students, the cell stands for facilitating women's empowerment through guest lectures, seminars, awareness programmes and other welfare activities. The responsibility of the Women development Cell is to follow the Mandatory Guide lines and directions of the Anna University, Chennai, regarding the security arrangements for Girl Students and Women staff of our Institution.



International Women's Day Celebration - Inspiring Change Through Women Development

Vision and Mission of GEO CLUB

Geo Environmental Organization (GEO) club is a student organization that is devoted to help, preserve the environment. GEO Club's goal is to raise awareness about environmental issues through community outreach, environmentally-themed fundraisers, and participation in community events and competitions. GEO Club mainly focuses in raising awareness about environmental issues such as reducing waste, conserving Earth's natural capital (water, air, wildlife, land, and resources).

Geo Environmental Organization (GEO) Club was inaugurated in our college by Mrs.Shobha Menon, Nizal Foundation Chennai on 28-09-2016 and on the same day Mr.S.Vijay Aravindan gave a special lecture. Around 145 students were registered under GEO club and panel members were elected among them. As part of inauguration function saplings were planted near new boys' hostel.

A huge area near the present boys' hostel was adopted by GEO club and was converted as organic garden where various vegetables are planted.



**PLASTIC FREE
CAMPUS**

**Go
Green**

with **GEO**
Green Eco Organization





அரசு பொறியியல் கல்லூரி வளாகத்தில் அரசு சமூக வானொலி ARASU FM (90.4 MHz) (COMMUNITY RADIO)



நமது கும்பகோணம் பகுதியை சுற்றியுள்ள மாணவர்களுக்கும் / மக்களுக்கும் சமூக விழிப்புணர்வை ஏற்படுத்தும் வகையில் நமது அரசு சமூக வானொலி செயல்பட்டு வருகிறது.

(இது நம்ம ஊர் சமூக வானொலி)

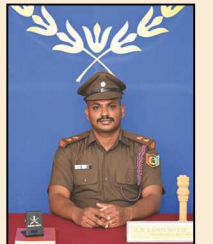


தமிழ் இலக்கியம், வரலாறு, பண்பாடு மற்றும் கலாச்சார மதிப்பு மாணவர்களுக்கு உணர்த்தப்பட வேண்டும். அத்துடன் தமிழ் மொழிப்பற்றை உருவாக்கவும் மாணவர்களின் தனித்திறமையை வளர்க்கவேண்டும் என்பதே தமிழ் பேராயத்தின் முக்கிய குறிக்கோளாகக் கொண்டு 03.03.2018 அன்று நமது கல்லூரியில் இலக்கியச்சுடர். **தா. இராமலிங்கம்**, வழக்கறிஞர், சென்னை உயர்நீதிமன்றம் அவர்களால் தொடங்கப்பட்டு சிறப்பாக செயல்பட்டு வருகிறது.



National Cadet Corps

NCC Army wing for senior division boys and senior wing girls was started in Arasu Engineering College in the year 2019. Group Commander Colonel R. Shivanathan had given permission for the new rising of NCC unit in our college. Our NCC unit was initiated with 52 cadets. The strength of the senior wing is 33%. All the cadets are selected based on their skills and ambition. The Cadets are given basic military training in small arms and parades.



Special Features of the College

- More than Two decade old Institution Established in 2000
- An ISO Certified Institution - Accredited by NAAC
- Accredited by NBA - Recognised by UGC under 2(f) and 12 (B)
- Maximized Facilities for the Teaching Learning process in the Class Room Ambience
- Automated & Digitalised Library
- Computer Centers with Blade Server Tech.,
- Very Advanced Machanical CNC Lab & Workshop
- Laboratories with updated and Hi-tech versions
- Separate Hostel Facilities for Boys and Girls
- Easy to reach, Special Cafeteria in the Campus
- Uninterrupted, Reverse Osmosis Purified Drinking Water
- Express train / bus services to Kumbakonam via Coimbatore, Madurai, Theni, Kumizhi and Tiruchirappalli
- Highly qualified, well Experienced Teaching Faculty
- A Perfect Zone of greenery conducive to learning
- Luxury Buses in and around Thanjavur, Tiruvarur, Nagai Districts
- A multicultural arena, with students from other states like pondicherry, Kerala
- Internet Wi Fi facility within the entire Campus & Hostels

The Latest- in a Nutshell

The Geo Club with its Plastic –free and organic gardening activity.

Elite English Speaker's Club & Lingua Corner with its tasking force for English dialogue practice

Maths Club to induce enthusiasm in Numerical ability.

ICTACT with its Youth Talk Contest, Project Modules & Certification Programmes.

Prime Minister's "Hackathon" innovative project process

Recognition of the department of CSE as the Resource Centre for National cyber Security.

Prime Minister's Kaushal Vikas Yojana Skill development Programme for Youth

Prime Minister's Yova Yojana Entrepreneurship Skill Development Programme for Engineers



The Finale



At Arasu Engineering College, education goes beyond academics—it's about shaping leaders, innovators, and change-makers. We strive to cultivate knowledge, integrity, and ambition, helping every student achieve excellence and make a meaningful impact on society.

Make Arasu Engineering College the launchpad for your success. Join us and shape your future today!

Real Stories Real Success from AEC to Industry.

Hear from our proud graduates who turned knowledge into careers. From engineering classrooms to leading companies, these testimonials showcase how Arasu Engineering College has empowered its students to thrive in today's competitive world. With a blend of academic rigor, hands-on learning, and unmatched placement support, our alumni are shaping the future across top-tier organizations.

B.E. Mechanical Engineering



Mr. Saravanan, Technical Lead in Global Service Operations

Mr. Saravanan is a distinguished graduate of the Mechanical Engineering Department at Arasu Engineering College in Kumbakonam. Throughout his undergraduate studies, he was deeply involved in research and innovation, notably working on a major project titled "Performance Analysis of Graphene-Based Sponge," which gained recognition through publications and media attention. His exceptional work earned him the Young Scientist Award from both Anna University and Arasu Engineering College. Additionally, he received the University-Level NSS Certificate twice and was honored by the Rotary Club of

Mayiladuthurai with awards, including one named after Dr. A.P.J. Abdul Kalam. Renowned for his public speaking skills, he was bestowed the title "Sirandha Tamil Paechalar." Professionally, he has accumulated over five years of industry experience, starting his career at BYD India Private Limited and later joining Cognizant Technology Solutions India Pvt. Ltd., where he currently holds the position of Technical Lead in Global Service Operations. His career showcases a strong combination of technical knowledge, leadership, research achievements, and dedication to community service..

B.E. Electrical and Electronics Engineering



Mrs. M. Sivasankari, B.E. EEE., Senior Consultant at Infosys

I am Sivasankari M., a proud graduate of the Electrical and Electronics Engineering (EEE) Department at Arasu Engineering College, where I was the department rank holder for the 2016 batch. My academic journey began in Kumbakonam, where I achieved first place in the State Board SSLC Examination with a score of 476 out of 500. The supportive academic environment, committed faculty guidance, and strong technical foundation at Arasu Engineering College were instrumental in shaping my career and building my professional confidence. Currently, I work as a Senior Consultant at Infosys, bringing over nine years of

experience in software testing and quality assurance. Throughout my career, I have had the opportunity to collaborate with leading organizations and global banking clients such as DBS Bank, NAB, and Citibank, across India, Singapore, the USA, and the Middle East. The principles of perseverance, integrity, excellence, and lifelong learning that I developed at Arasu Engineering College continue to drive my professional development and achievements.

B.E. Electronics and Communication Engineering



Mr. B. Balaji, B.E. (ECE)

Currently at Infoteen Global Solutions - Electrical Design and Analysis

My name is B. Balaji, and I am a proud graduate of the Electronics and Communication Engineering (ECE) Department at Arasu Engineering College. My education there gave me a solid grounding in electronics, communication systems, programming, and problem-solving, while promoting technical skills and professional development. By actively engaging in technical events, projects, workshops, and internships, I was able to strengthen my practical expertise

and prepare for the industry. The college's focused placement training and ongoing support from faculty were crucial in shaping my career and boosting my professional confidence. Currently, I am employed as an Electrical Design and Analysis Engineer at Infoteen Global Solutions, where I contribute to projects for the Boeing India Engineering & Technology Center (BIETC) in Bengaluru. I am deeply thankful to Arasu Engineering College for instilling in me the principles of discipline, dedication, and lifelong learning that continue to guide my career success.

B.E. Computer Science and Engineering



Mrs. P.R. Abee Raghavi

Currently at Hexaware Technologies – IT Executive

Mrs. P.R. Abee Raghavi, an alumna of the Computer Science and Engineering Department (2015–2019 batch), has made a name for herself as a dynamic professional who effectively blends corporate expertise with media presence. She currently works as an Associate Consultant at KPMG Assurance and Consulting Services LLP in Chennai, focusing on HR consulting, talent management, and client advisory, thereby supporting organizational growth and workforce development. Before joining KPMG, she gained valuable experience in HR operations, employee engagement, and human resource management at Hexaware Technologies. Her strong interpersonal skills, analytical mindset, and dedication to professional excellence have helped her build a successful career in the corporate world. In addition to her corporate accomplishments, Abee Raghavi is well-known as a television and digital media personality, using her platform to promote Tamil culture, storytelling, and meaningful social conversations. Her success in both corporate and media fields highlights her versatility, confidence, and commitment. She serves as an inspiring role model for aspiring engineers, showing how technical education, effective communication, and determination can lead to diverse opportunities for success and leadership.

B.E. Computer Science and Engineering



R. Mahalakshmi, IBM India Pvt. Ltd

Senior Application Developer | Full Stack Developer | Technology Leader

Mahalakshmi R is a seasoned technology expert with more than 13 years of experience in software development, focusing on full-stack web application development. She graduated from the Indian Institute of Technology Madras and has established a notable career by delivering scalable, user-focused, and high-performance digital solutions in both academic and corporate settings. Currently, she works as a Senior Application Developer at IBM India, where

she plays a key role in creating enterprise-level applications for clients worldwide. She applies her skills in React.js, Node.js, cloud technologies, and contemporary web development frameworks. Her expertise in managing projects from start to finish, working with cross-functional teams, and fostering innovation has been instrumental in the successful completion of many digital transformation projects. Before joining IBM, Mahalakshmi was a Tech Lead and Senior Engineer at IIT Madras. There, she led the development of web platforms and enterprise applications, guided development teams, and promoted a culture of technical excellence. Throughout her career, she has

B.E. Civil Engineering



M. Sabari Lakshmi, B.E.,

Water Resource Department

M. Sabari Lakshmi, B.E. Civil, is presently employed as an Assistant Engineer in the Water Resources Department of the Government of Tamil Nadu. From the very first semester, I gained strong technical knowledge in my core subjects. The professors in the Civil Department encouraged me to take part in various college and university competitions, including quizzes and technical paper presentations. I obtained valuable hands-on experience through civil

laboratory work and survey camp sessions. Moreover, attending numerous seminars and both international and national conferences helped me improve my skills and build a solid resume. My institution also organized various skill development programs and interactive sessions with motivational speakers, which helped shape my personality and provided clear guidance for my career. Our industrial visits were very beneficial, giving us the opportunity to explore many sites related to our core field. The institution also offered special coaching classes for students preparing for competitive exams, which greatly aided my preparation. Currently, I am working as an Assistant Engineer in the Water Resources Department, Government of Tamil Nadu, after successfully clearing the Combined Technical Services Examination (CTSE) conducted by the Tamil Nadu Public Service Commission (TNPSC). I am thankful to my institution and the Civil Department for helping me reach my current position.



Welcome
to the new look APC



**ARASU
POLYTECHNIC
COLLEGE**
KUMBAKONAM

Education plays an important role in the evaluation of an individual's mind and country. Ignorance and poverty are major glitches in the developing countries like India. It can be overcome easily through technical education.

Under the belt of Sri Thirunavukkarasu Dhanalakshmi Educational and Charitable Trust, this new Polytechnic College was started from the academic year 2015-16 set sights on thinning the ignorance by imparting knowledge and fastening the spirit of research in the field of Engineering.

Arasu Polytechnic College provides quality education along with discipline that lay emphasis not only on knowledge, technology, information and communication, but also aspires to empower the youth morally and ethically to serve the society selflessly.



COURSES OFFERED

DIPLOMA IN

- Civil Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering
- Computer Engineering

Eligibility For Admission in

1st YEAR

- 10th Pass
- No Age limit
- No Mark barrier

Eligibility For

2nd YEAR

(Lateral Entry)

A Pass in Plus Two

Application forms can be had at the College Office on payment of **Rs.300/-** in cash.

Lab Facilities



English Communication Lab

It consists of well equipped and fully furnished lab with Globarena English trainer software, OHP, Multimedia head phones for instructors and students, TV and LCD projectors.

Physics & Chemistry Lab

They are equipped with all the necessary equipments and apparatus for conducting experiments as per the syllabi of DOTE.

Work Shop

It provides all the required tools and instruments for carpentry, fitting, sheet metal work and wiring.

Computer Lab



Our computer Lab has the latest systems and updated facilities. All the computers in the campus are connected with the Optical Fiber Cable Network to provide internet facility.

Our network consists of IBM Blade server with Intel Xeon processor and required softwares and 100 numbers of Lenovo Client Systems.

Other peripherals included in our intranet network are printers, including colour printer, laser printers and dot matrix printers, scanners, DVD/CD writers, head phones, web cameras, TV tuner cards, Digital Cameras, pen drive and D.T.H. connection.

We also have OHP and LCD projectors. Tutor CDs on various subjects are taught through Multimedia Projectors.

Computer Lab



Hostel



Hostel facilities are available for both boys and girls. The hostel provides accommodation for all students who require these facilities.

The hostel is managed and looked after by a team of people consisting of the Warden, Deputy Warden, Residential Tutors and Students' Mess Representatives.

The hostel provides comfortable rooms, nutritious food and purified drinking water at affordable costs for all.

Library

The pride of the institution is the central library, which caters to the insatiable knowledge thirst of the voracious readers. It provides a serene atmosphere for deeper and concentrated study. At present it has a collection of more than the required volumes of text and reference books and journals to meet the requirements as per the latest scheme of DoTE.





The Finale

Arasu Polytechnic college aims at to achieve and maintain a unique place of honor and supremacy among the polytechnic colleges in the country by imparting quality education in a disciplined and compatible environment, with the help of competent and dedicated faculty and the best infrastructure facilities. It is the commitment of this institution to continually improve the performance of teaching, training and learning process with a view to enlist greater satisfaction among the students and achieve academic excellence. Our objective is to provide formal & non-formal Quality Engineering education, primarily to the rural poor and make them better professionals.



ARASU ENGINEERING COLLEGE

Approved by AICTE - Affiliated to Anna University - Accredited by NBA - Accredited by NAAC - Recognised by UGC under 2(f) & 12(B) - An ISO Certified Institution



ARASU POLYTECHNIC COLLEGE

Approved by AICTE - Affiliated to DOTE - Accredited by NBA

Chennai Main Road, KUMBAKONAM - 612 501.

✉ arasuengg@aec.org.in www.aec.org.in

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🌐 <https://www.linkedin.com/school/arasucollege>

✉ arasupolytechnic@gmail.com

🌐 www.arasupolytechnic.org

For Admission Contact :
College Office :



📞 766 799 3333

📞 0435 - 2777 777 - 82