Global Outlook
Empowering Students for a
Techno Master’s Intellectual Interface.
Employability based value added courses
Industry Institute Partnership
Recruiters Club & Technical Associations
Established in 1999

...inspiring minds

Ponmudi Muthusamy Gounder Trust has always had far-sighted visionaries at the helm starting with the founder, Shri A.M. Kandaswami, eminent industrialist and philanthropist, who is of the firm conviction that education could indeed transform the lives of individuals and this lead to his setting up of a string of educational institutions in Tiruppur.
CHAIRMAN’S MESSAGE

The centre of excellence for tomorrow’s talent, SASURIE Institutions have spread their wings into the sky. Ours is a new seat of learning that seeks to create innovative avenues for their future. We promise to not only turn the students into successful professionals, but also transform their lives, convert the indomitable spirit of youth into proactive agencies of augmentation and property. Both academic and extracurricular wise, the students would find friendly peers, contemporaries and creative challenges.

Shri A.M.Kandaswami
UNDER GRADUATE COURSES

B.E. Civil Engineering
B.E. Computer Science and Engineering
B.E. Electronics and Communication Engineering
B.E. Electrical and Electronics Engineering
B.E. Mechanical Engineering

POST GRADUATE COURSES

M.E. Computer Science and Engineering
M.E. VLSI Design
M.E. Applied Electronics
M.E. Power Electronics and Drives
M.Tech Information Technology
Master of Business Administration (MBA)
The College has come into existence in the year of 2001 and since then it is registering a steady growth towards excellence in all aspects. The quality of education in the college has seen a continual improvement which is evident from its excellence in various domains.

It is focused on bringing a holistic approach to education and knowledge dissemination through its philosophy by touching lives, connecting dots to enable and transform - Ordinary minds to Extraordinary performers!

**VISION**

To create a centre for imparting technical education with creativity and perform research at the cutting edge of technology to meet the current and future challenges of engineering environment.

**MISSION**

The institute aims to produce innovative professionals with sound subject knowledge and social character for a steady and sustainable growth of the nation by providing adequate training to develop a state-of-art education with leadership qualities as foundation for future excellence.

**PRINCIPAL’S MESSAGE**

Keeping in mind the advancement in the education sector, the need for contemporary colleges, generating budding professionals, is inevitable. SASURIE College of Engineering has been established to meet this very challenge. Experienced management with established credentials in technical education is the backbone of the college with a difference.

*Dr. V.Subramania Bharathi*
UNDER GRADUATE COURSES
B.E. Civil Engineering
B.E. Computer Science and Engineering
B.E. Electronics and Communication Engineering
B.E. Electrical and Electronics Engineering
B.E. Mechanical Engineering

POST GRADUATE COURSES
M.E. Computer Science and Engineering
M.E. VLSI Design
M.E. CAD/CAM
M.E. Power Electronics and Drives
Master of Business Administration (MBA)
The College has come into existence in the year 2007. It provides the students with state-of-art facilities, well-qualified faculty members and a self-learning environment. The quality of education in the college has seen a steady improvement which is evident from our academic achievements.

From the use of our infrastructure and teaching facilities, the college offers an ideal environment for the students to absorb and practice the quality technical education and employability skills training.

VISION
To become a leader in technological education, research and service that anticipates and meets the needs of tomorrow's world by imparting knowledge to the students in an ambience of intellect, humanity, creativity & innovation and also nurture them to become culturally and ethically rich professionals with bright futures.

MISSION
To foster, sustain and upgrade the quality of education by the way of harnessing talent, potential and optimizing meaningful learning facilities and to produce well-qualified engineering graduates by providing practice-oriented education based on sound engineering principles and applications, meanwhile emphasizing the teamwork, communication and creative skills which are required for the students to shine in their career.

PRINCIPAL'S MESSAGE
The role of a college is not only to pursue academic excellence but also to motivate and empower its students to be lifelong learners, critical thinkers and productive members of an ever-changing global society. So our Honorable founder has dedicated this institute to empower engineers of the country to achieve quality education imbued with professional and ethical values.

It has excellent infrastructural facilities, highly qualified and dedicated faculty and the peaceful ambience to reach enviable heights in capabilities and achievements.

Dr. S. Thiyagarajan
INFORMATION RESOURCE CENTRE

Library of both the institutions are fully computerized, function from 7 a.m to 7 p.m on all working days. They are well stocked with international and national journals, periodicals and also non technical books. Digital library has CD-ROMs covering diverse subjects in the curriculum. Students can check the status of a title on the system terminals. A separate reading room with Reprography facility adjoins the library.
BUILDERS OF TOMORROW

Our country is intensive in developing sound infrastructure. Hence more builders are required. The objective of the program is to produce well balanced civil engineers to enter into the career as builders.

GEARS OF PROGRESS

Mechanical Engineering is one of the most sought after branch in engineering which inspires the budding technocrats to develop the future nation with industrial empowerment.
IMMORTAL DOMAIN
With explosion of information and ever-increasing demand for computational sophistication in networked world, the Computer Science and Engineering aims to imbibe cutting-edge skills through research and development, industrial consultancy and teaching in domain.

CHANAKYAS OF BUSINESS
Our MBA programmes give the edge in today's challenging business environment. It's a pioneering course designed to maximize the ability to change and promote innovation in a business context.

ELECTRONIC EMPOWERERS
The aim of department of ECE of SCE & SAE is to produce electronic engineering professionals to lead successful career in industry, pursue higher studies or entrepreneurial endeavors.

POWER RIDES THE WORLD FOREVER
In both the colleges, EEE Department is known for its exemplary training on fundamental concepts and current trends with state-of-art laboratories.
PLACEMENT & CAREER DEVELOPMENT

At SASURIE, we always believe in equipping our students with the right skill and personality to meet the industry requirements. Our focus on placement centers on creating new approaches to attract the best from the industry to our campus.

Here, placement time is not a mere annual ritual; it is a time for showcasing the very best in our young engineers to the industrial and corporate world. It functions with the primary objective of placing students in top-notch companies even before they have completed their courses. It goes all out to train the students to meet the high industry expectations.

By developing the students’ technical knowledge and soft skills to meet the corporate recruitment process, we groom the students to acquire the best interpersonal skills, self-presentation, positive attitude, highest aptitude, career planning, and goal setting.

OUR MAJOR RECRUITERS

To Be Continued...
Value added courses are conducted for all the branches from 2nd year onwards. Also, as an extension of university curriculum, these courses deal with current technological trends. Further, the students are encouraged to take up the certification exams of Micro Soft, CISCO, BEC etc.,

Industry - institute Interaction cell plays its vital role to bridge the gap between the industry and academia.
TRAINING METHODOLOGY

**First Year**
- Basic Value of Engineering
- Confidence Building Workshops
- English Language Training
- BEC Certificate Training

**Second Year**
- Aptitude Training
- Communication Skill Training
- Soft Skill Training
- Club Activities

**Third Year**
- Value Added Courses
- Personality Development Training
- Inplant Training
- English Language Training
- GDs & Mock Interviews

**Final Year**
- Campus Placement Preparatory Training
- Higher Studies Awareness Sessions

**ROLES AND RESPONSIBILITIES OF PLACEMENT & CAREER DEVELOPMENT CELL**
- To act as a link between Industry and the College.
- To organize employment opportunities for all the eligible and interested students.
- To suggest corrective measures to non-eligible students to make them employable.
- To organize top IT and Core companies for Campus recruitments.
- To motivate and counsel students about Industry practice and make them aware about the latest technological scenario.
- To guide students those who are looking for the higher studies in abroad.
- To plan and organize personality development programmes, guest lectures from Industries and mock interviews by corporates.

**SASURIE MENTORSHIP FORUM**
- Fosters informal, one-to-one networking.
- The program provides a platform for mentees to realize their potential by enabling personal and professional relationships with mentors, who act as role models and provide guidance to them.
- Assistance to make right career decisions, based on the experience of the mentor.
- Assistance in identifying various research and higher studies opportunities.
- Career Counseling
ALUMNI SAYS

While I share my experience, I'm pleased to tell the facts and reasons that had helped me to attain my aim of being placed in Top MNC. I achieved my aim with the support of my institution and my family members. Being an ECE student, I struggled with CNC C and C++ programming, which I could solve with my faculty members' support. The communication classes that I had attended helped me a lot to gain the language fluency. The effort, knowledge and practice make the route to victory always.

SASURIE has not just made me an Engineer, It moulded as a responsible human being. “I can proudly stamp me as a SASURIAN”.

At SASURIE, I have been able to recognize my potential by taking part in educational as well as other activities of college. The Motivation and support given from the college and parents made me to get placed in my core. The first step taken for this from the institution was to make the students to participate in Symposia, conferences and workshops to get rid of fear and attain proper communication. Next step taken is the career development program given in the college. I believe that these practices made to get placed. “I am proud to be SASURIAN”.

PARENTS SAYS

My son has learnt a lot in this college during his 4 years of tenure. He learnt how to compete in this world and to work enthusiastically as a team. He developed his leadership skill and Industry knowledge by participating in the student's club activities. He also got placed in one of the top company. I feel immense pleasure in conveying our regards to SASURIE for making such gems to the Society. Our sincere thanks to SASURIE Management for this.

Before joining in the college, we were anxious of how things would turn up there. Now, we are very glad with our choice to enroll at SASURIE. SASURIE does not believe in treating student's bookish knowledge, rather, it enforces students to do their best through their ability and creativity. We are very much impressed with the way that my daughter is doing her course at SASURIE and got placed in Top IT company. We are very much thankful to SASURIE management for this.
ASSOCIATIONS

Purpose of the engineering associations is to share knowledge, information and creating network opportunity with delegates from the industry, expert academicians and students of other colleges.

CLUBS

The purpose of conducting clubs is to provide space for the enhancement of technical, cultural, social and recreational aspects of our students’ participation in activities. Every SASURIAN has an opportunity to involve in the club activities.

Clubs and Associations offer activities designed to develop the co-curricular and extracurricular activities and are great ways to meet other students who share common interests. Getting involved on campus is also a unique way to develop leadership skills and is an excellent resume builder for that first job after graduation.
HOSTEL
Hostel caters to the needs of individual students with comfortable stay and nutritious food; vegetarian and non-vegetarian, prepared in hygienic condition. Hostels for boys and girls with spacious rooms, television, newspaper and regular medical check-up, yoga class are provided.
SPORTS ACTIVITIES

The students who possess sound body have sound mind. The colleges encourage students to participate and excel in Gymnasium, Sports and games, for both hostlers and day-scholars.
CAFETERIA
The Canteen is open on all working days and provides food at a very reasonable cost with hygienic catering, Purified Drinking water and well equipped with modernized cooking appliances. Delicious food makes students to do comfortable works in education with creativity and innovation.

ATM
SASURIE Institutions provide 24 hour ATM facility (Karur Vysya Bank) within the campus.
Our School student **Ms. V.S. Nivetha** secured **1st Place** in Tiruppur city and got 2nd place in Tiruppur District in the +2 public examination 2014. She was recognized and awarded by **Mr. G. Govindaraj, I.A.S.** Honorable collector, Tiruppur Dt.

**CLUBS**
- Red Ribbon Club
- Junior Red Cross
- National Green Corps
- National Cadet Corps
- English & Tamil Literary Club
- Young Scientist Club
- Ramanujam Club

**EXTRA-CURRICULAR ACTIVITIES**
- Karate
- Yoga
- Silambam
- Dance
- Music
- Instrumental
Sasurie College of Arts and Science was established in the year 2010, offering a variety of programmes in Arts and Science stream. The college was started with the primary objective of rendering dedicated and selfless service to the cause of higher education which in turn develops professionals in the area of Arts and Science. It is affiliated to Bharathiar University.

**UNDER GRADUATE COURSES**
- B.A - English
- BBA
- BBA(CA)
- BCA
- B.Com
- B.Com(CA)
- B.Sc - Mathematics
- B.Sc - Computer Science
- B.Sc - Information Technology
- B.Sc - CDF
- B.Sc - Physics
- B.Com (PA)*

**POST GRADUATE COURSES**
- M.A - English
- M.Com (CA)
- M.Sc - Computer Science
- M.Sc - Mathematics
SASURIE College of Education (B.Ed) was started in the year 2011 at Vijayamangalam, Tiruppur to enhance the pedagogy of the teachers and promoting good atmosphere for them to train themselves to educate the new generation.

Bachelor of Education (B.Ed.,)

TRAINING IN EDUCATIONAL TECHNOLOGY

The students acquire proficiency in the use of various Audio-Visual Educational Equipments. Exhaustive training is given to the students in the preparation of various teaching aids. Rigorous training is imparted in the preparation of Power Point Presentations. Apart from this, they are also given adequate exposure in the preparation and presentation of CAI and PLM.

LABORATORIES

Computer Science laboratory
Educational Technology laboratory
Psychology laboratory
Language laboratory
Physical Science laboratory
Biological Science laboratory
HI-TECH TRANSPORT TO THE HI-TECH WORLD

A fleet of new hi-tech college buses are running from Karumathampatti, Gobichettipalayam, Sathiyamangalam, Palladam, Tiruppur, Bhavani, Komarapalayam, Erode, Kangeyam, Arachalur, Poondurai, Sivagiri, Nambiyur, Puliyampatti, Annur, Avinashi, Perumanallur and Mettupalayam. The transport system ensures complete safety and comfort to the students as it has hi-tech buses and well experienced drivers.
Education Is An Ornament In Prosperity And A Refuge In Adversity

If any incident of ragging comes to the notice of the authority, the concerned student shall be given liberty to explain and if his/her explanation is not found satisfactory, the authority would expel him/her from the institution.