

SENGAMALA THAYAAR EDUCATIONAL TRUST WOMEN'S COLLEGE

(AUTONOMOUS)

(SILVER JUBILEE INSTITUTION)

(Affiliated to Bharathidasan University, Tiruchirappalli)

(Accredited by NAAC & An ISO 9001:2015 Certified Institution)

SUNDARAKKOTTAI, MANNARGUDI - 614 016.

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**“Arise, Awake and Stop Not
Till the Goal Reached”**

-Swami Vivekanandha



PROFILE OF THE INSTITUTION

Profile of the Institution

Our College has taken the name of Srimathi Sengamala Thayaar, the Divine Consort of Sri Rajagopalaswamy. Though there is one Government College in Mannargudi, the need for an exclusive women's college has always been keenly felt. As women prove their efficiency in various fields, including the Air Force, our founder Late. Srimathi Krishnaveni, wife of Late. Sri Vivekanandan, decided to fulfill the long felt educational need of the people of Mannargudi and its surrounding taluks.



Sengamala Thayaar Educational Trust Women's College, located at Sundarakkottai village, Mannargudi Taluk of Thiruvarur District, Tamil Nadu, was established in 1994 with the vision of providing quality and excellent higher education exclusively for rural women fold, who hail from socially and economically weaker sections of the agricultural society, has admission of empowering the rural women at the Cauvery Delta area of Tamil Nadu.

The institution which was started with five departments and with 155 students has now blossomed onto a centre of higher learning and research with 12 Undergraduate programmes, 13 Postgraduate programmes, 5 Research programmes, 1 PG Diploma and a variety of subject related certificate programmes offered by both the Parent University and the institution. The institution facilitates online certification programmes offered by NPTEL (SWAYAM/MOOC) for teachers and students.



Vision

To blossom into a Centre of Excellence in Higher Education and Research, targeting the women students of the downtrodden and economically weaker section of the society, so as to enlighten, empower and make them instrumental in creating a par excellent society.

Objectives

- To educate women students belonging to rural, poor and agricultural background areas especially from “no graduate” families.
- To provide infrastructure with sophisticated resources for teaching, learning and research for betterment of women.
- To offer quality education by the use of recent technological advancements and innovations in teaching.
- To impart value based higher education to women particularly to the socially and economically weaker sections of the society through self employment and women empowerment.
- To train the women students in using modern tools, technologies and ICT in the learning process so as to make them globally competent.
- To work consistently towards achieving excellence in the teaching and learning process in the institution.
- To shape our women students to become the future pillars of our mother nation.
- To promote knowledge through research, both in basic and applied areas of science and technology, and to disseminate such knowledge through publications and extension activities.
- To focus on women students’ learning on the acquisition of positive attitude, intellectual abilities, reflective personal growth, leadership qualities and to develop service-oriented mind set.
- To establish collaboration with advanced centers of education and research and industries, corporates and other stakeholders with mutual interest which emphasises the skill development in order to enhance and ensure the employability of women students.

Mission

- Creating an academic environment by providing modern infrastructure facilities and current advancement in humanities, science and technology.
- Providing not only quality education but also inculcating discipline and moral values.

Milestones

The institution in its academic journey of 3 decades has crossed the following milestones

- The institution was started with five UG programmes in August 1994
- PG programme M.Sc., Computer Science was introduced in July 1997
- AICTE Approved Programmes (MCA and MBA).
- M.Phil. Programme in Microbiology, Biochemistry, Computer science, Commerce. and Economics.
- Ph.D. programme in Microbiology, Biochemistry, computer science and Commerce.
- STET – An International Quarterly Journal published in our campus.
- Recognition under UGC ACT, 1956 – 2(F).
- Recognition under UGC Act, 1956 – 12 B.
- Awarded "A" Grade by NAAC with CGPA 3.45/4.00.
- College has developed a Herbal Garden to create awareness of medicinal value of plants and it has 183 species with RETE plants.
- Received the certificate of recognition from the ICTACT, Chennai award for “Best Practices. Higher Education in Tamil Nadu 2017 for Empowering local schools”.
- Our college is assigned as a mentor institution to induct and assist non-accredited colleges to successfully get them-self accredited by NAAC.
- Six Minor Research Projects have been sanctioned by the UGC, New Delhi.
- NPTEL resources are effectively used to improve the teaching and learning outcome.
- Senior Research Fellowship (SRF) has been awarded by the Indian Council for Medical Research (ICMR), New Delhi to a Research Scholar of the Department of Biochemistry.
- Intercom facility has been provided.
- Students are trained in Martial Arts.
- Totally fourty three faculty members have been awarded the Doctorate in their respective subject.
- Post Graduate Diploma in Big Data Analytics programme is introduced.
- Our College is assigned as a mentor institution by UGC and NAAC.
- Discovered 127 new fungal species, 16 new varieties and 18 new records to India by the department of Microbiology.
- ERP implementation in collaboration with Clobas Pvt. Ltd.,Chennai.
- Honoured as Autonomous in the year (2019-2020).
- An Incubation Centre has been established to promote “Start-ups”. This resulted in development of products such as hair tonic, hair oil, soap, floor cleaners, sanitizers and hair cleaning powders (Shihakai) and Health mixes.
- NCC (SW) unit through FSFS scheme and 8TN (Bn) Kumbakonam army wing with three platoons and 160 cadets is functioning.
- Solar Power Plant (20 KW) has been installed in the Vivekanandan Block.
- Rain water harvesting system has been implemented to recharge the ground water level.
- A patent of Polyherbal wound healing ointment, “REDDICURE” invented by our Correspondent Dr. V.Dhivaharan.
- The Ministry of Higher Education, Government of India, has selected our institution as a District Sustainability Mentor for Thiruvarur District.
- Our college has started a skill division centre in association with Adayar Anandha Bhavan Sweets India Pvt. Ltd., for the school dropout students under the Prime Minister scheme Deen Dayal Upadhyaya Grameen Kaushalya Yojana (DDUGKY).

The institution is spread over an area of 2, 73,162.8 sqm with class rooms, laboratories, 3 seminar and 2 conference halls and an open air auditorium and other teaching and research and extension facilities such as Central Instrumentation Facility, Biominin Research laboratory, Gymnasium and play grounds, health room and counseling room which contribute to the effective ambience for curricular, co-curricular, extracurricular and administrative activities. Thirteen Smart class rooms have been provided with ICT enabled teaching-learning gadgets to fulfill the requirements of 13 departments. The facilities include computer, LCD projector, speakers, collar mikes and smart board. Besides there is a Board Room to conduct the meetings of the Managing Committee

The Seminar/Conference halls are air conditioned with LCD projectors, Computers, white boards, podiums and audio arrangements and the air-conditioned conference hall has a seating capacity of 260 students and the seminar hall has a seating capacity of 300 students. Besides the seminar/conference hall, there is a multipurpose hall with the seating capacity of 1200 student.

The college has well established teaching and research laboratories for Mathematics, Physics, Chemistry, Biochemistry, Microbiology and Nutrition and Dietetics.



Mobile Computing Lab



Microbiology Lab



Biochemistry Lab



Nutrition and Dietetics Lab

An Animal house has been established as per the norms of Indian Animal Ethical Committee for the research activities and it is a registered house with CPCSEA, Ministry of Environment, Forests and Climate change, Government of India.

A full-fledged tissue culture laboratory with temperature and light control devices has been established.



To honour the dedicated service of the eminent faculty member, one of the block is named as G.N block to honour the senior faculty member Mr.G.Natarajan.



In the botanical arboretum of the institution there is a rich diversity of 30 plant species including Red Sanders, Black rose wood, Canon ball, etc. A herbal Garden has been established within the campus. It houses more than 183 plants species of medicinal importance. The botanical name and medicinal use of the plants are labeled, so as to create awareness about the significance of herbal medicine.



Centralized Instrumentation Facility has sophisticated instruments such as Atomic absorption spectrophotometer, UV- VIS Spectrophotometer, Cooling centrifuge, Semi Auto analyzer, Thermocycler, Gel documentation system, Gas chromatography, HPLC, Trinocular fluorescent microscope, Bioreactor, Flame photometer, etc.



Off campus field research station was established at Kodaikanal. A self-funded collaborative research project entitled “Effect of symbiotic folicolous fungi on the dynamics of shola species in the Western Ghats” was carried out in Kodaikanal in collaboration with the Department of Forest, Tamilnadu at a cost of Rs. 21,13,314/- during 2006-2011. Another Field Research Station for the Coconut and Casuarina research, has been established at an estimated cost of Rs. 10, 00,000/- at Sundarakkottai Village.

Biomini”, a research laboratory, has been established at a cost of Rs. 25, 00,000/- . In the STET Bio-Floral Products Development and Research Centre. A Mushroom shed has been established for the purpose of edible mushroom cultivation. Farm equipments such as Tractor with Rotavator, cage Wheel, Spring Loaded Tiller, jungle, Cleanser and a mini Tractor with Rotavator, Cage Wheel, Spring Loaded Tiller, Channel Maker etc., have been provided.



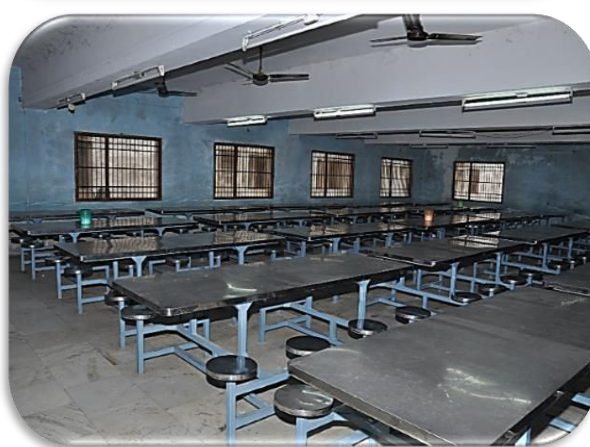
Other supporting farm equipments such as mechanized Cono-Weeder, Manual cono-Weeder, Wood Saws, Grass Trimmer, Iron Rod Cutter, Wood Processor, Mechanized Sprayers, Manual Sprayers, and Fogging Machines are provided to the centre.

The college library has 59253 books and 191 journals and magazines, besides subscribing for INFLIBNET/N-List, Shodhganga, Shodhsindhu and Delnet. A Plagiarism software is also available in the library to enhance the ethical standards of students' research work. The management has facilitated the library with Automated Integrated Library Management System (ILMS) namely Autolib software. OPAC – Online Public Access Catalogue module facilitates simple search and advanced search.



Forty Two buses are operated by the college trust for the students to reach the institution on time and return back home safely. Around 2628 students receive free shipfrom the management every year.

Hostel with 4 floors is available within the main campus of the college having 208 rooms to accommodate 750 students. The food is prepared in a well-ventilated, more spacious and hygienic automatic Steam kitchen with boiler and 19 essential equipments. A store room is available for keeping groceries and vegetables. There are two dining halls each with 200 seating capacity, one in the ground floor and the other one is in the II floor. One RO with 30 litres capacity /hr. per hour has been provided for safe and hygienic drinking water. Two borewells, and two overhead tanks are available for the provision of water facilities. Two 15KV, and two 82KV generators are also available. Recreational facilities, yoga centre and one Home theatre have been installed in the I- floor. Besides these facilities, newspapers and weekly/monthly magazines are also provided in the hostel Reading Rooms. TV and Indoor games facilities are also provided in the hostel.



Indoor games facilities such as chess and Carom and for outdoor games including a Volley ball court (18 x 9 Sq.Mts.), a Basketball court (28 x 15 Sq. Mts.), a Ball Badminton court (24 x 12 Sq.Mts.), a Badminton court (13.41 x 6.1 Sq.Mts.), Kho-kho playground (24 x 16 Sq.Mts.) and Cricket Pitch (63,550 sq.ft). Our sports students have participated in district level, state level, and also in university level competitions and intercollegiate meet and won many prizes.

Gymnasium equipments such as Exercise Bike 05, Exercise cycle 5, Tread mill 2, Multi Gym equipment 01, Dumbbells 04, Tummy Trimmer 01, Upright Bike Recumbent Bike 01, Ad roller workout Trainer 01, Grip Training tool 02, Resistance tuber & Bands 02 and Skipping ropes 05, are facilitated.



Uninterrupted power supply is ensured with 7 Generators. To tap solar energy, 20 KW solar power plant has been installed in the main building. The solar panel installed to increase the grid reliability i.e., voltage and frequency.

English Language laboratory for LSRW (Learning Speaking, Reading and Writing) skill development lab is available to improve the communication skills of the students. Mat-lab is also available for the students to become experts in Mathematics. The institution has a well-established IT Physical infrastructure with licensed softwares includes Visual Studio 5.0, Visual Foxpro 2.0, Visual Basic 5.0, Tally, Windows Server 2003 Professional Edition, Adobe Collection (Photoshop 7.0, Corel DrawX13, Acrobat Reader 7.0, Page maker5.0) Oracle 11g, LMS and Automation Library (OPAC), Ms oracle – 2, SPECTRO 119, Airsoft, Image Pro Plus. etc.,





An Incubation Centre has been established to facilitate the elite students and young entrepreneurs to experiment innovative ideas and to develop procedures and protocol. Our college has a facility for measuring atmosphere condition to provide information for weather forecast by using a “Weather Station”. The measurements include temperature, atmospheric pressure, humidity, wind speed, wind direction and rainfall.

Periodic servicing of the infrastructure facilities such as lights, fan, A/C and lift, equipments etc., is carried out by hiring skilled technicians. The elevator facilitates easy and quick movement through the different floors of the college. The facility may be availed by both staff members as well as differently-abled students

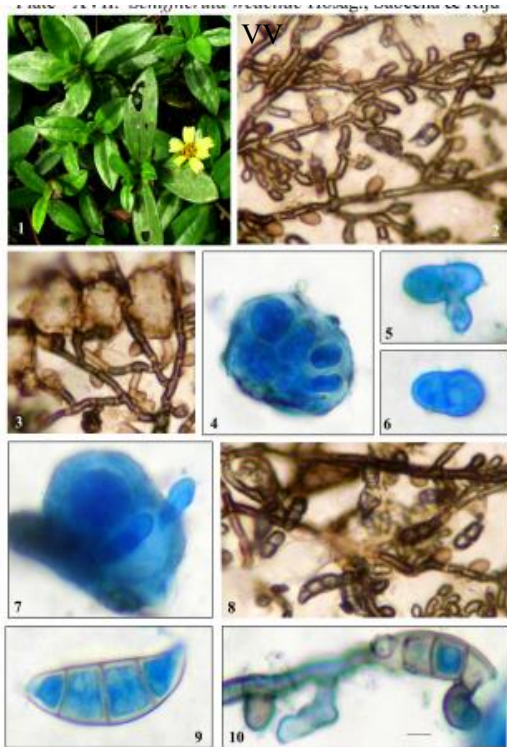


Totally about 24,660 students (both UG and PG) have passed out from this institution. The institution has the credit of producing 2430 University ranks since 1994.

For the product development and to promote “Start-ups”. This resulted in development of products such as hair tonic, hair oil, soap, floor cleaners, sanitizers and hair cleaning powders (Shihakai) and Health mixes. Skill development programmes such as tailoring and screen painting are conducted.



Rain water harvesting is practiced at more than one point in the campus. Two wells of 25' depth collect surface rain water and from buildings nearby. During rainy days, water collected in the wells are made to percolate through 6" bore wells of 200' depth. A pond (35m x 35m) in the campus also collects rain water. A tank (32m x 30m) situated nearer to the college gate collects and stores canal and rain water. Roof top rain water harvesting system has been also established.



1. Infected leaves of *Hedelia chinensis*; 2. Appressorial mycelium; 3. Colony with centrally dissolved thyriothecia; 4. Translucent thyriothecia reveal arrangement of asci; 5 & 6 Ascospores; 7. Release of ascospores from ascus; 8. Germinating and colony formed *Questierella* conidia; 9. *Questierella* conidium; 10. Germinating *Questierella* conidium.

The students of this institution have made field study and recorded more than 420 foliicolous fungi. Among which 139 fungi are new discoveries, and new botanical names have been assigned and also have been validly published by the International mycology. *Asterina dhivaharani* and *Meliola thiyagesanii* named as per the rules of nomenclature and regulations. Besides 18 new varieties, 3 genera and 2 new species of foliicolous fungi have been recorded for the first time in India. It is made possible by the women students of an institution with extremely rural background. Students are strategically streamlined in order to achieve the far sighted vision of women empowerment. This institution not only provides higher education but also strives to fulfill the long cherished goal of achievements in research.

Interested students are trained in Karate with specialists. Every year about 1200 students get trained in Karate. About 5600 students got trained in “Karate” during the last five years. Martial Art (Silambam) training is provided to students. Every year more than 40 students are trained in martial arts ‘Silambam. Management provides various support services to the students for the upliftment of their career development. Yoga classes are being conducted to maintain students’ health and be fit both mentally and physically.



Target CE cell has been functioning effectively through the cell to arrange coaching classes and awareness drives regularly to enrich the students to face the competitive exams. Such as UPSC, TNPSC, NET/SET and other Government examinations.

Placement cell has been functioning effectively. Nearly 500 students get placement every year by the reputed institution such as ICICI bank, ABN amro, Vivaan tech solutions and Elysium technologies etc.,

The Government sanctioned NCC (SW) unit for our college through FSFS scheme and 8TN (Bn) Kumbakonam army wing approved three platoons and also 160 cadets. One of our Cadets has been selected for the Republic day parade 2023 conducted by Government of Tamil Nadu. 1-10 obstacles and 2 sheds of shooting range have been established in the campus at the estimated cost of Rs 15 lakhs.





Extension activity is an opportunity for the students to learn the social and economic issues challenging the communities, and to groom them as responsible citizens of India. Extension services are provided by our students to the village folks in and around Sundarakkottai as on/off campus programmes. The institution has identified the neighbourhood villages, namely Rishiyur, Kandithampettai, Karuvakurichi, Painganadu, Ullikkottai Keelathirupalakkudi and Sundarakkottai, and adopted them, and roped the local communities with the curricular practices of the institution.

Fine Arts association strives to bring out the hidden potentials of the students. Every year 250 students enrol their names in the association. The committee nurtures and grooms the various talents of the students and motivates them to participate in the Inter- collegiate competitions and won prizes. Talents in vocal, light music, classical dance, folk dance and drama among the students are identified and their skills groomed using specialists. The institution takes care to ensure that the students' hidden talents are nurtured by providing musical instruments such as key board 16, Veena 6, Violin 15, Drums 01, Triple cango 01, Tumba 01, Tabla 01, Mridangam 01, Roland rhythm pad 01, Tampruvine 06, Double bongos 03, Kappa 03, Synthesis 01 and Guitar 06 etc.,. The interested and skilled students are given training in specific musical instruments using specialists.





The institution has Soft Skill Development Cell, Career Guidance and Placement Cell, Entrepreneurial Development Cell, Target CE, Research and Development Cell, Library Committee. Skill oriented learning is provided through Fine Arts Association, Sports and Games Committee and Magazine Committee to provide platform for varied opportunities for students for their holistic development.

Other student supporting services provided by the college are WECAN, Alumni Association, Grievance Redressal Cell, Counselling Committee, Transport Committee, Hostel Committee, Health Club, Student EXNORA and other allied Associations. Awareness is being given to the students through Anti Ragging Committee, Internal Complaints Committee, Electoral Literacy Club, and Committee for Differently Abled and Consumer Citizen Club, to assist the students to acquire necessary skills, social and environment responsibility and leadership quality.



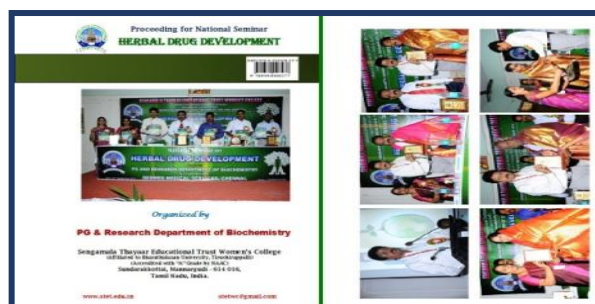
Our institution has rightly recognized the significance of self-employment and skill development for the economic growth of not only the family and the nation, but also for the social status and women upliftment as a strategy of empowering the nation. Hence the students of this institution are exposed to avenues of Marketing Management, Business Administrative Management, Finance Management, Human Resource Management, etc.

Our college conducts certificate programme annually on “HAM RADIO Examination (ASOC-Amateur Station Operators Certificate) in Disaster Communication” by HAM RADIO-Wing (YL).



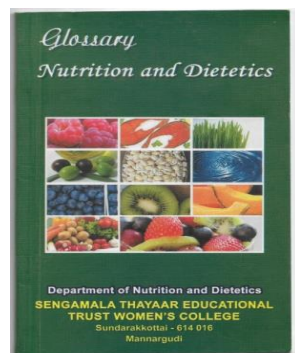
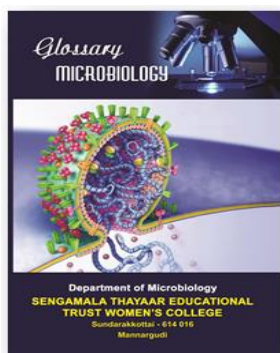
The management has taken efforts to fulfill the recent technological advancements for effective teaching and learning processes. We have produced 38 Ph.D scholars in the department of Biochemistry, Microbiology and Computer Science.

Staff members have published more than 1600 research articles in National, International Journals and Conference Proceedings.



The institution publishes an International quarterly journal ‘Scientific Transactions in Environment and Technovation’. Each department publishes a ‘Bi-annual News Letter’.





Glossaries are published by all the disciplines with ISBN.

The institution has forged more than 40 MoUs with industries, research organization, etc.



The teachers, scholars and students of this institution have got sanctioned Research Grants from funding agencies such as UGC-MRP-SERO, Hyderabad, ICMR, New Delhi, Tamil Nadu State Council for Science and Technology, Chennai, etc.

Considering the performance on FDP on Mentoring Institutional Social Responsibility and Facilitation for community Engagement organized by Mahatma Gandhi National Council of Rural Education, Ministry of Higher Education, Government of India, our Institution has been selected as a District sustainability Mentor (DSM) for Thiruvarur Dt., and coordinated five colleges in Thiruvarur District on sustainability practices followed by the colleges.





Our institution filed a patent of A Polyherbal wound healing ointment (which ensures faster wound healing and reduced scars) “Reddicure” invented by our Correspondent Dr. V. Dhivaharan was launched and the invention was published in Patent office Journal No.02/2021 dated 08.01.2021 and the trade mark received.

Every year “Ilakkiya virudhu” is being conducted by the college with a cash prize of Rs.1,00,000 to felicitate the eminent writers in Tamil.



Thus this institution takes care of not only the higher education of women students but also mental and physical health by conducting awareness drives on health issues, contagious diseases and deficiency diseases. BODY MASS INDEX has been calculated for all the students in the college and health card is issued to monitor periodically

Extending our community service, we have started a STET Community Centre in association with Adayar Anandha Bhavan to provide entrepreneur skill training to school dropout women candidates.



We have consecrated the temple of the presiding deities of our college, Sri Balavithya Ganapathy, Alaimagal, Kalaimagal and Malaimagal in the year 2019. Sri Sai Baba temple has been constructed and consecrated in August 2022 by our trust.

Contribution of temple car (wooden chariot) was donated to A/M Ramanadha swami temple, Thirurameshwaram, mannargudi taluk and also contributed the armour to the deity namely Mullachi Mariamman at Thiruthuraipoondi.



The institution was given recognition by UGC under sections 2f & 12B. The infrastructure and academic standards of this institution were assessed and accredited by the National Assessment and Accreditation Council (NAAC), Bengaluru. Received AICTE approval to offer MBA and MCA programmes. Both University Grants Commission (UGC), New Delhi and NAAC has recognized this institution as 'Mentor' institution under 'PARAMARSH' scheme to facilitate the non-accredited institutions to get accredited themselves. Our institution is certified with ISO 9001: 2015 by Certification Partner Global (CPG). Internal and external audit is being conducted twice in a year. The institution received the certificate of recognition from ICT-ACT, Chennai for "Best Practices: Higher Education in Tamil Nadu 2017 and 2018". The institution was awarded autonomous status by UGC during 2020. With all fame and glory the institution celebrated its Silver Jubilee in 2019–2020.

Students' employment is facilitated through the placement cell. The cell invites companies, either individually or as a group by organizing on-campus interviews. It also arranges for participation of students in off campus placement activities. The students have been placed in amongst the best companies of the country. Our graduates have been employed in companies such as TCS, HCL, WIPRO, Hyundai, L-CUBE, ABN AMRO Bank, VIVAAN TECHNOLOGIES, Chennai, EXIDE Life Insurance, Coimbatore, Ulektz Learning Solutions Pvt. Ltd., CLOBAS, Elysium Campus, Madurai, Adayar Anandha Bhavan, Global Health Care etc.,



Student Support Services

Academic and Administrative Committee

- Management Council
- Staff Council
- Transport Committee
- Hostel Committee
- IQAC

- Research and Development Cell
- Examination Cell
- Entrepreneurship Development Cell
- Library Advisory Committee
- Consumer Citizen Club
- Internal Complaints Committee
- Alumnae Association

Student Support Committee

- Career Guidance and Placement Cell
- Target CE
- Magazine Committee
- Soft Skill Development Cell
- Grievance Redressal Cell
- IPR Cell

- Admission Committee
- Health Club
- Disability Resource Centre
- We Can
- Counseling Cell
- Anti-Ragging Committee
- Discipline Committee

Extra Curricular (Part V) Clubs

- NSS
- Electoral Literacy Club
- Sports and Games Committee
- Fine Arts Association

- Rotaract Club
- Students Exnora
- Youth Red Cross
- Red Ribbon Club

Departmental Clubs

- Painthamizh Sangam - Tamil
- Literary club - English
- Economists club - Economics
- Parkers club - BBA
- Commerce Association - Commerce
- Biodia club - Biochemistry
- Curie club - Chemistry
- Nutraplex club - N & D
- Opal club - MBA
- Opto club - Physics
- Hypatia club - Mathematics
- Robert Koch club - Microbiology
- IT Park – Computer Science
- Oriontech– Computer Applications

Newsletters

- Thellu Thamizh (Tamil)
- Damsels' views (English)
- Path finder (Economics)
- Espousal (BBA)
- Nexus (Commerce)
- Aryabhata (Mathematics)
- CSLILO (Computer Science)
- Galaxy (Physics)
- Chem Views (Chemistry)
- Invisible (Microbiology)
- Biogenesis (Biochemistry)
- Nurture (Nutrition and Dietetics)
- The First step (MBA)
- CAN (Computer Applications)

Other Services

- English Language Laboratory
- Spoken English class/ Communicative English class
- News Paper reading, Novel book reading
- Magazine
- Remedial class
- Tutorial class
- Bridge course
- Certificate course and Diploma course
- Computer literacy classes
- Scholarships: Government - SC/ST, BC/MBC, Uzhavar Padukappu Thittam, Minority, physically challenged, Merit
- Financial support from Institution- Free Term fees, Mess fees, Bus fees, We Can, Alumnae
- Educational loan
- Endowment prizes
- Department library
- OPAC facility
- INFLIBNET/N-LIST
- ICT-NPTEL, Smart classroom
- Self Defense Classes –Karate
- Yoga class
- Instrumentation Class, Vocal Music, Bharatham
- Tailoring class
- Student Health care centre
- Blood grouping
- Quiz club
- Online Test
- Coaching class for competitive Examinations
- TANCET coaching
- NET/SET Coaching
- Elite group students training
- Vedic Mathematics
- Software Development Council (SDC)
- Laptop
- Free Wi-Fi Facility
- Field visit/ Industrial visit/ Internship/Hands on training
- Student cooperative stores
- International Journal of Scientific Transactions in Environment and Technovation
- Glossary



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