VIVEKANANDHA
EDUCATIONAL INSTITUTIONS



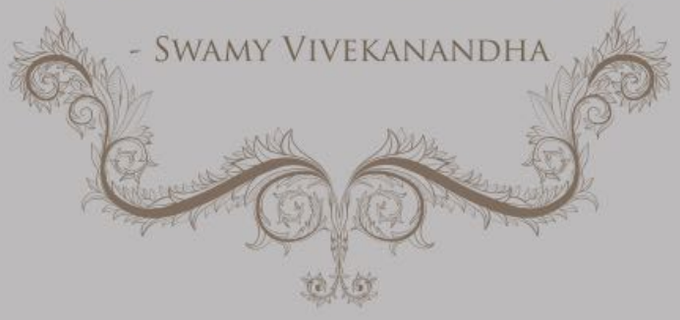


PROSPECTUS



"Education is the manifestation of perfection that is already in man"

- Swamy Vivekanandha





CHAIRMAN'S MESSAGE

It gives me a great pleasure in welcoming you to Vivekanandha Educational Institutions in this new academic year.

Vivekanandha Educational Institutions have evolved a unique educational programme blending futuristic needs with developmental skills that are essential for students of higher and professional education. With our state-of-the-art infrastructure, the students will be trained in proficient work culture and in the end, they emerge as efficient professionals that the industry desires to have.

Higher education has an independent as well as instrumental value, i.e., the purpose of higher and professional education must not only to rationalize the attitudes of the students but also to impart knowledge and improve their professional skills. Quality education should be oriented towards national development that aims at training the younger generation in life skills, self-reliance, personality development, community service and social integration. Vivekanandha Educational Institutions have inherited these principles which promise to give our students a unique opportunity to develop knowledge and hone their skills.

I wish you the very best in all your future endeavours.

"Vidhya Rathna" Prof. **Dr. M. Karunanithi,** B.Pharm., M.S., Ph.D., D.Litt.,
Chairman & Secretary
Angammal Educational Trust, Krishna Educational & Charitable Trust,
Rabindharanath Tagore Educational Charitable Trust,
and Vidya vijay Educational Trust,
Vivekanandha Medical Care Hospital.

"A DEDICATED MISSION TO EDUCATE THE WOMEN"

ANGAMMAL EDUCATIONAL TRUST
KRISHNA EDUCATIONAL & CHARITABLE TRUST
RABINDHARANATH TAGORE EDUCATIONAL CHARITABLE TRUST
VIDYA VIJAY EDUCATIONAL TRUST



"Vidhya Rathna"

"Vidhya Rathna" Professor **Dr. M. Karunanithi,** B.Pharm., M.S., Ph.D., D.Litt., has made his name well-known far and wide. He is an Educationist, a Philanthropist, a Chemist and an Industrialist. With his profound experience and unique vision, he established Angammal Educational Trust in 1987 and Krishna Educational and Charitable Trust in 2006. He took over Rabindharanath Tagore Educational Charitable Trust in 2010, which was started in the year 2002. He is the architect and driving force behind the temples of learning under the banner of the "VIVEKANANDHA EDUCATIONAL INSTITUTIONS". He is modest in expression and meticulous in execution. He is full of lofty ideas and clear goals. He is also the founder of Allwin Laboratories and MKG Foods and Feeds. He possesses various attributes embellishing his personality and captains this cruise with a definite sense of direction and mission.



"Achiever in Women Education"

The Esteemed Chairman's selfless service combined with hardwork and determination to the cause of women's education has fetched him many coveted titles. For his contributions to women empowerment, he has been conferred with the honour **"VIDHYA RATHNA"** in 2007 by the World Friendship Council in United Arabic Emirates. The Hon'ble Vice Chancellors of Madras, Anna and Dr. M.G.R. Medical Universities have jointly conferred him a new title as **"Achiever in Women Education"**. The Former Governor of Jammu and Kashmir Major General K.V. Krishna Rao, Former Governor of Tamilnadu and Assam Hon'ble Dr. Bishma Narayan Singh and Former Governor of Sikkim, Hon'ble Dr. V. Rama Rao jointly honoured him with a title **"RASHTRIYA RATAN"** and these titles for his achievements speak volumes of his greatness.



"Rashtriya Ratan"



"Hind Rattan"

A renowned citizen of India, Professor Dr. M. Karunanithi was awarded **"HIND RATTAN INTERNATIONAL AWARD"** for his dedicated service rendered towards the noble cause of women education by NRI welfare society of India at London in 2008. In December 2008, he was awarded **D.Litt.,** by the Tamil University, USA for his outstanding service rendered towards women's education. On 8th October 2009, Human Resource Research & Development Organization (HRRDO), Dharmapuri, presented the dignified **"Dr. G. BHUJANGA RAO, I.A.S. AWARD"** to our Chairman for his excellence in women's education. On 7th February 2010, Dr. N. Mahalingam, Chairman, Emeritus, NIA Educational Institutions, Pollachi honoured **"THE KONGU NATTU SADHANAIYALAR AWARD" "BEST EDUPRENEUR - 2013 AWARD"** by Times Group, **"BHARATH EXCELLENCE AWARD"** for the promotion of National Integration, **"BEST EDUPRENEUR AWARD"** by Rain Dropss Organization, Chennai, **"GLOBAL ENTREPRENEUR AWARD"** in 2019 by Global Entrepreneurs Grid (GEG) Bangalore, **"BEST PHARMACIST AWARD"** in 2023 by Indian Pharmaceutical Association (Tamilnadu Branch) to our Chairman Prof. Dr. M. Karunanithi.



"Doctor of Letters - D.Litt."



"Bharath Excellence Award"

Strong Foundation For Lifelong Learning



Tiruchengode Campus

Vivekanandha Educational Institutions are situated at Elayampalayam, Tiruchengode, Namakkal District of TamilNadu, on either side of the Erode - Namakkal state highway.

The Campus is 6 kms away from Tiruchengode,
26 kms from Erode,
30 Kms from Namakkal,
53 kms from Salem,
126 kms from Coimbatore.
Nearest Railway Junction is Erode, Namakkal.
The Airports nearer to our College are
Salem, Coimbatore & Tiruchirappalli.

Sankagiri Campus

Vivekanandha Educational Institutions are situated at Veerachipalayam, Sankagiri, Salem District of TamilNadu, along Salem - Kovai Express highway.

The Campus is 5 kms away from Sankagiri,
20 kms from Erode, 10 Kms from Bhavani,
35 kms from Salem,
100 kms from Coimbatore.
Nearest Railway Station is Sankagiri RS.
Nearest Railway Junction is Erode.
The Airports nearer to our College are Salem, Coimbatore & Tiruchirappalli.

On entering the campus, one would be enthralled by the beautiful lawns, plants with varieties of flower and huge multi-storied buildings. The natural atmosphere maintained in the campus provides a calm and serene atmosphere that is pleasant, healthy and stimulating in every sense.

Spread over more than 30,000,000 sq.ft. of built up space, the classrooms, libraries, laboratories and learning centers of Vivekanandha Educational Institutions have been designed with meticulous attention and thoughtful design and use of apace, making it truly world class. The vibrant interiors and exquisite finishing lend the college an ambience that is delightful and inspiring.



WHY@VIVEKANANDHA ?



INFRASTRUCTURE



ACADEMIC EXCELLENCE



EXPERT FACULTY TEAM



INNOVATIVE METHODOLOGY



RESEARCH ACTIVITIES



CENTER OF EXCELLENCE



JOB ORIENTED SYLLABI



E LEARNING RESOURCES



KNOWLEDGE CENTER



VALUE ADDED COURSES



CLUBS & ASSOCIATIONS



MOUs & COLLABORATIONS



COMPETITIVE EXAM COACHING



MERIT SCHOLARSHIP



OUTREACH PROGRAM



CONSULTANCY ACTIVITIES



INTERNSHIP & INDUSTRIAL VISIT



TRAINING & PLACEMENT



EMINENT ALUMNI



ENTREPRENEURSHIP DEVELOPMENT CELL



Wi-Fi CAMPUS



SPORTS



TRANSPORT FACILITIES



HOSTEL



EXPERTS' VISITS

Medical College is dedicated to training doctors of various branches of medicine as experts in clinical skills & knowledge for the welfare of the community

Sprawling Campus of 300 Acres with Greenish Natural environment suitable for studies



The Best Dental College Award 2024 by Tamil Nadu Dr. M.G.R. Medical University, Chennai

State Level 1st Rank (Autonomous) among Engineering Colleges in Examination Results

Engineering Education Excellence Award 2022 by IE (I) and Best Women Engineering College in India - 2017 awarded by (ISTE)

AICTE Sponsored 1.2 crore worth IDEA lab, Intel, Dell Technologies sponsored AI Skills Lab for enriching students, innovations.

Innovative Teaching methodology and Corporate based Training with job oriented syllabi

Periodic International, National Level Seminars, Symposium, Workshops, FDP's and Conferences.



National Level 4th Rank " Swachhta Ranking 2017" & 5th Ranking in 2019 by MHRD Govt. of India.

University approved Research Centre with excellent research activities, live projects, funded projects and Research consultancy works.

Innovative Science exhibitions like TNSTC sponsored Inspire Awards, Mega science expo & Trade Fair conducted every year.

Our Centralised Placement Cell Provides Specialized Training Programs to the Students from First Year Onwards.

Excellent Placement record of more than 95% in various MNC's like IBM, TCS, CTS, Infosys, HCL, Wipro, etc.



Numerous University Gold medals and Rank holders from the first batch onwards

Industrial tie-ups and collaboration with leading industries for Industrial training

Accredited by NAAC, NBA, TCS and an ISO 9001 : 2015 certified Institution with the Status of IBM Centre of Excellence, Centre of Academic Excellence for Data Science and Big Data Analytics

Highly Dynamic Career & Skill Development Cell, Edupreneurship cell, Professional Societies, Associations, Club activities

Skill Development Courses for students to enhance the technical knowledge and to face challenges with confidence

Special coaching for the competitive exams like IAS, IPS, TNPSC, IBPS (Bank Exam), Railway Examinations, etc.



Free Transport facility is provided for the dayscholars with a fleet of 240 buses covering 100 km radius covering 8 Districts

Sophisticated Safe and Secure hostel with hygienic food (Home away from Home)

Special Buses for hostel students are provided to go home during the monthly holidays.

24 hrs Multi Speciality Hospital & Medical College Hospital within the campus for the students' Medical care.

SWAMY VIVEKANANDHA MEDICAL COLLEGE HOSPITAL AND RESEARCH INSTITUTE

ACADEMIC BLOCK



SVMCH & RI was established in 2017, Sponsored by Angammal Educational Trust under the chairmanship of "Vidhya Rathna" Prof. Dr. M. Karunanithi, B.Pharm., M.S., Ph.D., D.Litt., in Elayampalayam, Tiruchengode, Namakkal District. SVMCH & RI is a pollution free green campus, congenial to medical education, Research and health care delivery to the needy. It is a treasury health care teaching campus with MBBS / MD / MS students and the functioning with 1000 beds at present. SVMCH & RI is affiliated to Tamil Nadu Dr. M.G.R. Medical University, Chennai and it is approved by the Ministry of Health & by the NMC.

COURSES OFFERED

M.B.B.S. - **5½ Years (4½ Academic + 1 Year Internship)**

M.D / M.S - **3 Years**

- M.D Anatomy
- M.D Biochemistry
- M.D Microbiology
- M.D Pathology
- M.D Community Medicine
- M.D General Medicine
- M.D D.V.L (Dermatology)
- M.D Anaesthesiology
- M.D Radio Diagnosis
- M.S General Surgery
- M.S Orthopedics
- M.S Otorhinolaryngology (ENT)

ELIGIBILITY - M.B.B.S.

A Candidate should have passed the Higher Secondary Examination HSC (10+2)/PDC academic examination or any other qualification recognized as equivalent thereto, with Physics, Chemistry, Biology / Botany, Zoology Subjects.

Candidate should be qualified in NEET examination for the current academic year. It is applicable for Govt., Management & NRI Seats. Admission will be based on allotment done by the selection committee (Directorate of Medical Education).

ELIGIBILITY - M.D / M.S

A candidate should have passed the MBBS degree.

Candidate should be qualified in PG NEET examination for the current academic year. It is applicable for Govt, Management Seats and NRI Seats. Admission will be based on allotment done by the selection committee(Directorate of Medical Education).

MEDICAL COLLEGE HOSPITAL



VISION

To develop and provide professionally qualified & competent doctors for augmenting the nations human resources in the medical field.

To be a leader in medical education and a catalyst for better healthcare at affordable cost in this region.

MISSION

To deliver quality health care services to the needy at affordable cost in this region.

To advance academic excellence by educating competent, compassionate and ethical physicians.

GALLERY HALL



ACADEMIC GALLERY



Academic Block of SVMCH & RI ensures conductive environment for learning and research, student centered state of the art facilities, well developed global infrastructure, updated air conditioned library - which is stocked with the latest editions of 4000 professional text books, national and international indexed journals and magazines E-learning facilities. The pre and paraclinical departments from anatomy to community medicine are with well equipped to provide training for the students as per NMC norms.

Four lecture galleries with LCD projectors, well organized & displayed museums in Anatomy, Pathology, Microbiology, Forensic Medicine, Community Medicine with wide range of specimens, E-learning facilities for demo rooms for effective Teaching, Learning Methods (TLM), Central Research lab to induce and promote Research activities among students and staffs are available in the academic wing.

Our ethical committee is recognized, Student and staffs can utilize the committee for the research purposes and to publish their research papers in the journals.

Clinical skill lab of the Institute trains the students to acquire clinical skills prior to the exposure to clinical side. As a result SVMCH & RI can afford to provide competency based health care training in a non threatening environment, there by competency based medical graduates at the end of the MBBS course and subsequent internship for one year.



STATE OF ART DIAGNOSTIC EQUIPMENTS AND LABORATORIES

Every patient expects that that the provisional diagnosis has to be confirmed by laboratory or with some diagnostic aids. To fulfill this expectation, SVMCH is equipped with state of the art diagnostic equipments like Digital X rays, latest ultra sonogram, Colour Doppler units, 1.5 TESLA - MRI scan, advanced multi slice CT, ECHO and TREAD mill units, spirometery units, EEG units apart from NABL accredidated molecular lab, well equipped & updated central lab including biochemistry, haematology, cytopathology, immuno histochemistry, histopathology lab.

The reports are digitalized & reported by the concerned specialist. Quality manager looks after the overall Quality of services rendered by the various service sectors of the hospital including biomedical services, Housekeeping services etc.,

INFRASTRUCTURE & FACILITIES OF BOTH OUT PATIENT /INPATIENT SERVICES OF SVMCH



SVMCH & RI is a unitary campus comprising of academic block and tertiary care teaching hospital with all facilities including ward and inpatient rooms for the clinical departments and teaching faculities as per NMC norms and NABH norms.

The Hospital comprises of Out Patient Departments in various Specialties like General medicine with attached cardiology clinic, Diabetics & Hypertension clinic, Obesity clinic, Nutrition & Dietics & medical Oncology clinic.

Obstetrics and Gynecology with sterility clinic and family planning clinic.

Recently Evening clinic is also started after 4 pm to meet out the needs of local peoples.

OPD block has a Reception, OP Registration centre, Enquiry centre, Help Desks and Billing centre with cash counters to guide and help the patients.

Various Health Insurance schemes of both central and state govts and private health schemes facilities are available in SVMCH guided by a separate Insurance department.

Inpatient departments are functioning with 1000 teaching beds for various specialties. Regular OPD timing is 8.30 am to 4.00 pm Evening OPD time is 4pm to 8pm.Emergency patients are seen round the clock in the emergency department, equipped with emergency OT for trauma + caesarean sections and a separate labor ward.

Apart from this, special periodical medical camps like - makkalai thedi maruthuvam - are conducted with the specialists in and around the Tiruchengode and also in the needy areas at free of cost. camp patients are given monetary concessions for their surgeries and other treatment. Basic tests like blood sugar to rule out diabetes, Hb for anemic patients are done at free of cost.

BENEFITS FOR THE PATIENTS INCLUDE :

Free OP consultations with free medications for upto 3 days and free lunch on the day of OP visit.

No IP Bed Charges, free food for inpatients.

Apart from free wards, inpatients rooms are also available at minimal cost for those who require privacy.



OPERATION THEATRES AND ANESTHESIOLOGY DEPARTMENT

To meet out the needs of both emergency and elective patients, SVMCH has well equipped 7 high tech Air Conditioned Modular operation theatres and one minor operation theatre per surgical department, operated by the highly qualified anesthesiologists, technicians and OT nurses Number of OTs will be increased to 11 in the forthcoming year to meet out the growing medical needs and PG departments.



Further, SVMCH has 24hrs intensive care units viz., MICU, ICCU, SICU, RICU, PICU & NICU with 10 beds each apart from HDU for OBG, Post Op. Ward. ICUs are well equipped with latest high tech equipments like ventilators, monitors and central oxygen supply. Specially trained / qualified staff nurses, technicians and Intensivists are there to manage any medical emergencies round the clock. The 30 bedded Emergency ward is functioning 24/7 to manage any accidents and trauma patients, incidences of poisoning & other emergencies.

URBAN HEALTH CENTRE

Urban Health Centre is associated with Swamy Vivekanandha Medical Care Hospital, which is located in Tiruchengode town. The Urban Health Centre is designed to provide accessible, affordable, and comprehensive primary healthcare services to urban populations, with a particular focus on the urban poor and slum dwellers.



ANCILLARY SERVICES

24hrs ACLS ambulance services, well equipped air conditioned Blood bank capable of providing component therapy, 24 hrs Pharmacy services, drug information centre, Laundry and Bio medical waste management services, security services as well as CCTV cameras at strategic locations, food courts are also available in the campus to cater the needs of the patients students and staffs.



EXTRA CURRICULAR

The campus has well arched play ground and indoor game auditorium. There is a separate Gym for the students to keep the body fit and healthy. There is also a auditorium for conducting cultural programs.

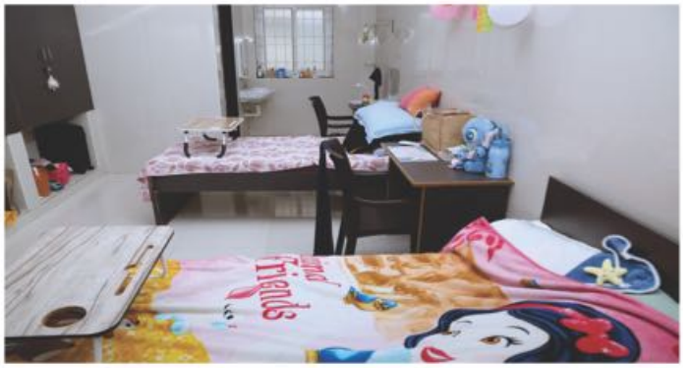




HOSTEL

The management runs state of the art hostels inside the campus to cater to the needs of the students who are from all over the country and abroad. They are well equipped with all modern amenities and are efficiently administered. They provide right atmosphere for student life and assure safety and security to all students.

No Stone has been left unturned in providing students with the very best facilities so that they can pursue their studies in a happy and conducive atmosphere.



VIVEKANANDHA DENTAL COLLEGE FOR WOMEN



Vivekanandha Dental College for Women is established in the year 2007, sponsored by Angammal Educational Trust, is the First Women Dental College in the Country. Availability of dental care and opportunity for Dental studies and Research have not grown proportionately to the explosive growth of human population in our country. To provide the best opportunity, Vivekanandha Dental College is functioning with the concept of extending its wide knowledge and technical skills to all the women opting for B.D.S. Course. The college is affiliated to **Tamil Nadu Dr.M.G.R. Medical University.** Also approved and recognised by the **Dental Council of India** and the Ministry of **Health, Govt. of India.**

COURSES OFFERED

BDS – 4+1 Years (Bachelor of Dental Surgery)

MDS – 3 Years (Master of Dental Surgery)

- Conservative Dentistry & Endodontics
- Orthodontics & Dentofacial Orthopedics
- Oral & Maxillofacial Surgery
- Pediatric & Preventive Dentistry
- Prosthodontics and Crown & Bridge
- Periodontology
- Oral Medicine & Radiology
  Oral & Maxillofacial Pathology and Oral Microbiology
- Public Health Dentistry

FACILITIES

Vivekanandha Dental College is functioning with the following departments:

- Oral Diagnosis, Oral Medicine and Oral Radiology
- Oral and Maxillofacial Surgery
- Conservative Dentistry & Endodontics
- Periodontics and Implant Dentistry
- Paedodontics & Preventive Dentistry
- Public Health Dentistry
- Orthodontics
- Oral and Maxillofacial Pathology
- Prosthodontics and Crown & Bridge

This College is equipped with excellent clinical facilities like sophisticated Dental Units and X-Ray Units including Digital Orthophantography to provide Society Oriented Services. Phantom Head Lab & Preclinical Lab for the II Year and IV Year separately in Conservative & Prosthodontics Departments.

- Air Conditioned Hi-Tech Ceramic & Casting Lab with latest equipments.
- Exclusively designed Paedodontics Department with play room and special Paedo-Dental Chairs for the kids.
- Periodontics Department is functioning with advanced equipments such as Implant Kits, Laser Surgical Unit and Electrosurgical Cautery Unit.
- Oral & Maxillofacial Surgery Department is rendering service to the public with its full fledged Air conditioned Minor Operation Theatre.
- Oral and Maxillo Facial Pathology Department is provided with the state-of-the-art laboratory with facilites such as Micro Imaging system Penta Head Microscope and Immuno Histochemistry Lab for precise Diagnosis.
- Oral Medicine department is functioning with advanced digital orthophantograph X-Ray unit & CBCT Unit for precise diagnosis.
- Orthodontics department is providing tooth coloured fixed appliances.
- A fully air conditioned Library has good collection of books, National & International Journals with Internet facility.
- Sophisticated Air conditioned lecture halls with LCD projectors.
- Conducting Lecture classes in small batches (25 Students in one batch).
- Conducting Special teaching programme for slow learners.

The primary objective of our graduate program is to train the student as a thoroughly qualified clinician and an educator in the field of dentistry.

The Dental College is attached with a 250 Bedded, Multi Speciality - Vivekanandha Medical Care Hospital and our Medical College for all clinical and Basics Medical science teaching Purpose.

CRRI

After completing 4 years of B.D.S. course, students should undergo one year compulsory internship. Students will be posted in various dental speciality clinics and intensive clinical training will be given in Vivekanandha Dental Hospital. Also they will be posted in the peripheral primary health centers and hospitals. During the internship, students are given wide opportunities to participate in the State/Interstate level seminars, workshops and other continuing dental education programmes. Interns are also motivated for research programmes and publications.



Department of Oral Medicine & Radiology

The Department of Oral Medicine and Radiology is unique and it combines Oral Medicine and Radiology. It sits at the interface between dentistry and medicine. It is a specialist clinical area of care for treating head and neck medical diseases. In some instances, systemic disease symptoms and signs reflect only in the mouth. However, in some cases mouth symptoms can suggest a connection with disease or problems in other parts of the body and it is the Oral Medicine specialist who can best decide what tests or investigations are needed in these situations. Oral and Maxillofacial Radiology deals with the acquisition and interpretation of radiographic imaging studies performed for diagnosis and treatment guidance for conditions affecting the maxillofacial region.

Department of Oral & Maxillofacial Surgery



Oral and maxillofacial surgery is the surgical branch of dentistry that merges the skill and acumen acquired in dentistry with the knowledge and confidence of medical surgical speciality by treating minor surgical to major in-patient surgical treatments.

From the humble beginning of dental background, confined to treating difficult extractions, impacted teeth and jaw pathologies from treating of facial bone fractures, the speciality has gradually widened its expertise to handle the pre-cancerous lesion and benign lesions of oral cavity.



Department of Prosthodontics, Crown, Bridge & Implantology

The Department of Prosthodontics deals with replacement of lost natural teeth and associated structure. The department not only deals with the reconstructive dentistry but also with reconstructive procedures for lost fingers, nose, ear and eye and also parts of face with artificial substitutes. The department also deals with implant supported oral prosthesis and implant supported facial prosthesis which is a recent evolution in dentistry.



Conservative Dentistry & Endodontics

The Department of Conservative Dentistry & Endodontics at the Vivekanandha Dental College for Women, Thiruchengode, was established since the inception of the institute in 2007. The qualified training starts at diagnosis, treatment planning, restoration of dental cares and its sequel, malformations and discolorations of the teeth, thereby restoring the teeth to full function in an esthetic manner. It also deals with smile designing, esthetic dentistry, which includes bleaching of teeth, laminates and veneers. Endodontics is a specialized branch of dentistry that is oriented with root canal treatment procedures and periapical surgeries. In addition, prime importance and utmost care is given for infection control and sterilization of instruments. Meticulous protocol has been followed everyday for a complete sterile clinical environment. The motto of the department is to generate fully trained, well qualified clinicians and academicians with equally motivated treatment impartation for the patients.



Department of Periodontics

The Department of Periodontics was established in 2007. The department is well designed according to the guidelines of Dental Council of India. It is a Postgraduate department. The department have separate clinical area for both undergraduates and postgraduates. The Department of Periodontics is doing with diagnosis, prevention and treatment of diseases of adult periodontal (gum) tissues. Also placing the dental implants and maintaining the health of the surrounding tissues of implant. The Department render professional scaling which is fundamental for strong dentition. All types of periodontal surgical procedures as flap surgery, periodontal plastic surgery, gingival surgical procedures, placement of IMPLANTS, LASER surgical procedures are done here. Both natural and artificial bone grafting for lost hard structures are also done here. The department is concerning about periodontal health of the patient, by treating the periodontal disease and preventing recurrence.



Department of Orthodontics & Dentofacial Orthopaedics

The Department of orthodontics and Dentofacial orthopaedics, spread across the lavish 5000 square feet inbuilt area. The department was started in 2007. It is equipped with the state of the art equipments for both undergraduate and postgraduate levels. The department has separated undergraduate and postgraduate laboratory and clinical area to accommodate 100 undergraduate students.

Postgraduate programme in the department of orthodontics (MDS-orthodontics) has separate clinical area with ultra-modern equipments for both chair side and laboratory works. For patient record maintenance department has separate record room. Department has separate photographic room. The records are maintained for more than 300 successfully completed clinical cases for every year.



Department of Oral Pathology & Microbiology

Oral pathology is the speciality of dentistry and discipline of pathology that deals with the nature, identification, and management of diseases affecting the oral and maxillofacial regions. It is a science that investigates the causes, processes, and effects of these diseases. The diagnostic services of this department provide dental clinician with information about the presence, severity and cause of diseases in patients attending our institution. A team of laboratory technicians with state-of-the-art diagnostic equipment, guided by senior oral pathologist, ensure the quality and accuracy of the diagnostic results. Around 4500 diagnostic tests are delivered every year with a focus on empowering dental clinicians to make informed decisions, and patients with the truth about their health status.



Department of Public Health Dentistry

Vivekanandha Dental College for Women, has strived to deliver oral care for rural masses to promote their oral health and the Department of Public Health Dentistry has been at the center of these efforts. Public Health Dentistry is one of the rapidly evolving branches among the dental specialities that focus on the oral health at community level. The subject incorporates topics like epidemiological approaches, statistical methods, prevention of dental problems, planning and delivery of dental care. Regular outreach programs are conducted focusing on preventive and promotive aspects providing affordable dental care to the community. The students are encouraged to organize and participate outreach programs to inculcate leadership qualities. The Department of Public Health carries out regular activities related to oral healthcare.





Mobile Dental Clinic

Mobile Dental Clinic / Bus is fully air-conditioned with all necessary equipments like ultrasonic scalers, Laser units and X-ray units. A full pledged dental lab and an AV system are also available.

Department of Pedodontics & Preventive Dentistry

The Department of Pedodontics and Preventive dentistry is that branch of dentistry which deals with the treatment of children's teeth. Our department strives not only to provide early diagnosis, interception and treatment of oral diseases, but also includes counseling parents and children regarding diet and prevention of dental caries, traumatic injuries of teeth, gingival and periodontal diseases in children, pediatric endodontics and, preventive and interceptive orthodontics. Our goal is to provide comprehensive dental care to children including those with special health care needs. And to achieve this, the department concentrates on training dental students towards this end with quality dental education and also advance dental science utilising state of the art technology and render efficient and excellent dental services to patients.



ELIGIBILITY - BDS

A candidate should have passed the Higher Secondary Examination HSC (10+2)/PDC academic examination or any other qualification recognized as equivalent thereto, with Physics, Chemistry, Biology / Botany, Zoology 40% of marks in aggregate for SC/ST and 50% marks in aggregate for General category.

Also the Candidate should be qualified in NEET examination for the current academic year. It is also applicable for NRI students.

Admission will be based on allotment done by the selection committee (Directorate of Medical Education)

Age Limit

A Candidate admitted to the first year BDS Course should have completed the age of 17 years at the time of admission or would complete the age on or before 31st December of the year of admission.

ELIGIBILITY - MDS

Candidates for admission to the first year M.D.S Post Graduate Degree Course:

(a) Should have qualified for the B.D.S Degree of this University or any other University recognised as equivalent thereto by the authority of this University and the Dental Council of India and obtained permanent registration from any of the State Dental Councils.

(b) Also Candidates should be qualified in NEET examination for the current academic year.

(C) Admission will be based on allotment done by the selection committee (Directorate of Medical Education)

SWAMY VIVEKANANDHA NATUROPATHY AND YOGA MEDICAL COLLEGE (Co-Ed)



Swamy Vivekanandha Naturopathy and Yoga Medical College (co-ed) was established in the year 2020. Affiliated to The Tamil Nadu Dr. M.G.R Medical University, Chennai, Approved by Directorate of Indian Medicine and Homeopathy, Department of Health and Family Welfare, Government of Tamilnadu.

COURSES OFFERED

BNYS (5½ years) 4½ years Academics +1 year Internship Program

Bachelor of Naturopathy and Yogic Sciences is recognized as an Indian System of Medicine under the Ministry of AYUSH (Ayurveda, Yoga & Naturopathy, Unani, Siddha and Homeopathy), the Government of India. It's a 5½ Years Medical Degree Course which includes 4½ years Academic Program and 1 Year Compulsory Residential Rotatory Internship (CRRI).



Naturopathic medicine is a distinct system of health care with an emphasis on prevention and restoration of the body's own repair mechanism using a combination of noninvasive, natural modalities. Naturopathic Medicine gives a fundamental knowledge about basic medical science and teaches methods to promote Naturopathic life style for a healthy living in this era of lifestyle disorders.

Academic Curriculum

- Biochemistry
- Philosophy & Practice of Yoga
- Human Anatomy - I & II
- Human Physiology - I & II
- Philosophy of Nature Cure - I & II
- Yoga & Physical Culture - I
- Pathology I & II
- Microbiology
- Diagnostic Methods in Naturopathy
- Modern Diagnostic Methods
- Basic Pharmacology
- Yoga & Physical Culture II
- Forensic Medicine & Toxicology
- Community Medicine
- Psychology & Basic Psychiatry
- Obstetrics & Gynaecology
- Massage, Chiropractice, Osteopathy & Aromotherapy
- Nutrition & Herbology
- Yoga Therapy
- Hydrotherapy & Clay Theraphy
- Fasting & Diet Theraphy
- Chromotheraphy & Magnetotheraphy
- Physiotherapy
- Acupuncture, Acupressure & Reflexology
- Minor Surgery, First Aid & Emergency Medicine
- Medical Ethics & Hospital Management

Department of Naturopathy

Naturopathy is a drugless -system of medicine, that imparts natural therapies based on theory of vitality, toxaemia, and the self-healing capacity of human body and the principles of healthy living . Through Naturopathy, students are educated to deal with the health promotion and disease prevention.





Department of Yoga

It aims at providing a meticulous knowledge and in depth experience in the study of Yoga as a Philosophy, Practice and Therapy through a concentrated study of Yogasanas, Pranayama, Mudras and Bandhas, Meditation techniques, Mantras, philosophical and religious scriptures. Yoga Philosophy and Practice explains about the history and outlines on branches of Yoga. It also explains about the rules and regulations of Yoga and to prepare themselves physically and mentally for the practice of Yoga. Yoga and Physical Culture provides deep learning of Yoga by applying the knowledge of anatomy and physiology to understand the biomechanical effects of the different postures and to know the importance of Shatkriyas and to learn about the science of nervous mechanism related to yoga. Yoga Therapy is the application of different Yoga practices to treat various disease conditions.



ELIGIBILITY

- HSC Academic or any Equivalent Stream
- Aggregate marks of OC - 50%, BC-45%, MBC-40%, SC/ST-35% in Physics, Chemistry and Biology or Botany& Zoology
- Age : 17 years, as on 31st December on or before the year of admission

CAREER OPTIONS

- Government Naturopathy Doctor in Government Hospitals after passing the Medical Recruitment Board Examinations and Public sector examinations.
- Naturopathic Doctor in Multi specialty Hospital.
- Medical officer & Medical consultant.
- Assistant Professor in any Naturopathy college.
- Hospital Administrative Officer & Wellness Directors.
- Can start own Clinic or Naturopathy Hospital.
- Can start own Acupuncture Clinic & Health consultant.
- Can start own Physiotherapy Center & Can start own Yoga Studio
- Clinical Research Officer & Spa consultant / Directors.
- Nutrition & Dietetics Counselor, Lactations & Natural birth counselor.

Vivekanandha Nature Cure Hospital





Nature Cure Hospital is associated with Swamy Vivekanandha Naturopathy & Yoga Medical College. It focuses on holistic, natural healing methods using diet therapy, yoga, lifestyle counselling, hydrotherapy, and other drug - free techniques to promote health. Therapies based on natural elements like water, earth, sunlight, air, diet, exercise & life style changes.

SWAMY VIVEKANANDHA PHYSIOTHERAPY COLLEGE
(Co-Ed)



COURSES OFFERED

BPT (Bachelor of Physiotherapy)	5 Years
MPT (Master of Physiotherapy)	2 Years

MPT specializations

- Orthopaedics
- Cardio Respiratory
- Neurology
- Paediatrics
- Sports Physiotherapy

Swamy Vivekanandha Physiotherapy College (Co-Ed) was established in the year of 2020. Affiliated to The Tamil Nadu Dr. M.G.R Medical University, Chennai & Approved by Health and Family Welfare Department, Govt. of TN., The Institution provides dedicated and excellent service in the field of Professional education offering Bachelor of Physiotherapy.

The main aim is impart quality education to budding professional physiotherapist of generation next with holistic approach instilled in their personality. To attain the Goal the institute imparts training through various events and activities organized by physiotherapy department.

ELIGIBILITY

BPT : A Pass in Higher Secondary or any other equivalent examinations with an aggregate of 50% in Physics, Chemistry, Biology or Botany and Zoology subject.

Age Limit : 17 years on or before 31st December of the year of Admission.

MPT : A Pass in BPT with 50 % aggregate Marks.





About Physiotherapy

Physiotherapy is treatment to restore, maintain, and make the most of a patient's mobility, function, and well-being. Physiotherapy helps through physical rehabilitation, injury prevention, and health and fitness. Physiotherapists get you involved in your own recovery.

Vision

Continuously engage in providing Treatment and Management and Physiotherapy Education to empower student to be economically Independent and Socially responsive

Mission

Employ appropriate learning methods with advance treatment techniques to Groom students into technically competent and Ethically strong Quality professionals

Quality Policy

We Swamy Vivekananda Physiotherapy College is committed to deliver Quality higher education in a highly condesive learning environment adapting innovative processes that enable the students to achieve the desired Growth.



Facilities

- 1000 Bedded Super Speciality Hospital & Medical College Hospital
- Anatomy and Physiology lab
- Psychometry Lab
- Walking School
- Exercise therapy Lab
- Electrotherapy Lab

Role of Physiotherapist

- Work with patients who have a range of conditions, including neurological, musculoskeletal, cardiovascular and respiratory, sometimes over a period of weeks
- Make a clinical assessment and diagnosis in order to treat their physical problem/condition
- Design and review clinical management plans that encourage exercise and movement by the use of a range of techniques, and which may include specialist rehabilitation, life-style medicine, long-term strategies, and clinical techniques
- Involve parents and careers in the treatment, review and rehabilitation of patients
- Educate patients and their careers about how to prevent and/or improve conditions
- Write patient case notes and reports, and collect statistics
- Liaise with other healthcare professionals, such as GPs, consultants, occupational therapists and social workers, to exchange information about the background and progress of patients, as well as to refer patients who require other medical attention
- Keep up to date with new techniques and technologies available for treating patients
- Supervise student and junior physiotherapists and physiotherapy support workers
- Be legally responsible and accountable
- Be caring, compassionate and professional at all times manage clinical risk

Career Prospects

- Independent Physiotherapy Practice (Own Clinic)
- Clinical Physiotherapist in Hospitals (Government & Private)
- Clinical Physiotherapist in Overseas
- Sports Physiotherapist
- Medical Transcription & Medical Coding
- Teaching Faculties in Government & Private Physiotherapy College
- Fitness Trainer
- Neuro Rehabilitation Centre
- Community Rehabilitation Centre



SWAMY VIVEKANANDHA COLLEGE OF PHARMACY

Tiruchengode Campus



COURSES OFFERED

D.Pharm. (Diploma in Pharmacy)	2 Years
B.Pharm. (Bachelor of Pharmacy)	4 Years
B.Pharm. (Lateral Entry)	3 Years
Pharm.D. (Doctor of Pharmacy)	6 Years
M.Pharm. (Master of Pharmacy)	2 Years
Ph.D. Full time	3 Years
Ph.D. Part time	4 Years

M.Pharm. Branch / specializations

- **Pharmaceutics**
- **Pharmaceutical Chemistry**
- **Pharmacy Practice**
- **Pharmacognosy**
- **Pharmacology**
- **Pharmaceutical Analysis**

Swamy Vivekanandha College of Pharmacy **(NBA Accredited)** was established in the year 1992. The College is recognized by the Government of Tamil Nadu, affiliated to The **Tamil Nadu Dr. M.G.R. Medical University, Directorate of Medical Education**, Chennai, **approved by PCI** (Pharmacy Council of India) New Delhi.



The Laboratory of Health in A New Forte

VIVEKANANDHA PHARMACY COLLEGE

Sankari Campus (Co-Ed)



Vivekanandha Pharmacy College for Women was established in the year 2017. The College is recognized by the Government of Tamil Nadu, affiliated to The **Tamil Nadu Dr. M.G.R. Medical University, Directorate of Medical Education**, Chennai, **approved by PCI** (Pharmacy Council of India) New Delhi.

COURSES OFFERED

D.Pharm. (Diploma in Pharmacy)	2 Years
B.Pharm. (Bachelor of Pharmacy)	4 Years
B.Pharm. (Lateral Entry)	3 Years
Pharm.D. (Doctor of Pharmacy)	6 Years

ELIGIBILITY

Diploma In Pharmacy (D.Pharm.)

A candidate should have passed in HSC Academic (10+2) examination with Physics, Chemistry and Biology or Mathematics as subjects (or) any other qualification approved by the Pharmacy Council of India.

Bachelor of Pharmacy (B.Pharm.), Doctor of Pharmacy (Pharm.D)

A candidate should have passed the Higher Secondary Examination HSC (10+2) / PDC academic examination with Physics, Chemistry, Biological Science or Maths as Subjects with 35% of marks in aggregate for SC / ST and 40% marks in aggregate for General category. (for Pharm.D 35 % of marks in aggregate for all Category) or any other qualification recognized as equivalent thereto.

The Laboratory of Health in A New Forte

Age Limit

A Candidate admitted to the first year of B.Pharm Course should have completed 17 years at the time of admission (or) would complete the mentioned age on or before 31st Dec. of the year of admission.

B.Pharm. (Lateral Entry) Direct II Year

Candidates seeking admission to B.Pharm. by Lateral entry system should have

1) Aggregate of 50% marks in I & II D.Pharm. Examination
2) Min. qualifying marks in 10+2 exams as per B.Pharm statue.
3) Registered in Pharmacy Council

Master of Pharmacy (M.Pharm.)

Candidates for admission to first year of M.Pharm. degree course shall be required to:

Have qualified B.Pharm. degree of this University or any other University recognized as equivalent thereto by the authority of this University.

Ph.D. Programme

Candidates should have qualified M.Pharm. degree of this university or any other university recognised as equivalent thereto by the authority of this university.



Department of Pharmacology

The Department of Pharmacology is well equipped with sophisticated instruments for carrying out Higher Research projects. The department has its own well maintained sophisticated Animal House facility (Registration No.889/PO/Re/S/05/CCSEA) approved by Committee for the Purpose of Control and Supervision of Experiments on Animals (CCSEA), New Delhi (Govt. of India) for conducting experiments on Laboratory Animals such as Mice, Rats, Guinea Pigs, and Rabbits if essential for preclinical studies.





Department of Pharmaceutical chemistry

The Department offers excellent infrastructure with sophisticated equipments and well equipped laboratories and knowledge in the form of a vast collection of relevant books and journals. Better drugs for better therapy has always been a motto of medicinal chemists by keeping this in mind, the department is acting as a hub for the new drug discovery by focusing on organic new molecules, using the knowledge of both synthetic and natural chemistry and in close combination with computational chemistry together aiming at the discovery and development of new therapeutic agents.

Department of Pharmaceutical Analysis

The Department is Enriched with an eminent faculty and researchers. The laboratory for Pharmaceutical Analysis is equipped with latest analytical state-of-the-art equipments and trained analysts. The major research programmes largely focuses on new analytical method development. The Department involves in various research activities like development and validation of novel analytical methods by using HPLC, UV - Visible Spectrophotometer and FT - IR Spectrophotometer. Many research projects are currently under way in a range of general and specific analytical problems utilizing a variety of instrumental and mathematical techniques.





Department of Pharmacognosy

The Department is actively engaged in the research activities like phytochemical investigations which include isolation, identification, characterization and pharmacological evaluation of traditionally important plants. Various traditionally used plant drugs were screened for the pharmacological activities like anticancer activity, hepato-protective activity, anti-oxidant activity, anti-inflammatory activity, etc. The Department is also engaged in the standardization of various poly herbal formulations formulations with the help of recent chromatographic techniques





Doctor of Pharmacy (Pharm.D)

The Pharm.D course offers a very good theoretical and practical knowledge to students on Pharmacotherapeutics, Clinical Pharmacy, Clinical Research, Biopharmaceutics, Hospital Pharmacy, and Community Pharmacy.

The students carry out their practical classes at 300 Bedded NABH Accredited Multi Spicality Vivekanandha Medical Care Hospital, which is offering medical services to various departments like Cardiology, Obstetrics & Gynaecology, Ophthalmology, Paediatrics, Orthopaedics and General Surgery being the most specialized departments.



Doctor of Pharmacy (Pharm.D)

The department received funds from various funding agencies such as AICTE under Modernization & Removal of Obsolescence (MORDROB) scheme & TNSCST & equipped with Nano particle size analyzer (Zeta sizer). The focused research areas of the department are Preformulation Research, Development of numerous pharmaceutical dosage forms including novel drug delivery systems, Quantification of developed dosage forms with respect of various in- vitro & in- vivo parameters and Biopharmaceutics & pharmacokinetics studies of the drug and formulations.



physicians teach the students various issues involved in prescribing drugs and changing drug therapy to ensure patient safety. The students come across a variety of cases and drug therapy, which improve their knowledge on Pharmacotherapeutics. Students provide bed-side counseling to the patients also.



Patient Medical and Medication interview

Involving in Patient Medical and Medication interviews improves the students' ability to communicate with the patients. This would help them in retrieving information from the patients regarding their past medical and medication history.

Pharm.D students employ formulated systems in getting information so as to facilitate good patient information retrieval.





Patient Counselling

Pharm.D students are posted at counselling sections at various departments. The students give counselling to the patients regarding correct and safe usage of medicines, and diet and life-style modifications.

Pharmacovigilance

Pharm.D students are actively involved in Pharmacovigilance (PV) activities like detection, assessment, understanding and prevention of adverse effects or any other drug-related problem.

Drug & Poison Information Services

Drug & Poison Information Services were established in Vivekanandha Medical Care Hospital and equipped with advanced drug reference data base of Micromedex to answer the drug and poison information to the health care professional and public.

Pharm.D. Internship

Pharm.D Internship Students posted in our 24 hrs Multi Specialty Vivekanandha Medical Care Hospital at various departments like General Medicine, Cardiology, Gynecology, Nephrology, Orthopedics and emergency medicine in rotation basis for 12 months under the direct supervision of the head of the particular department. During the period, interns will have direct access with patients and doctors. They are actively involved in various clinical services of Ward Round Participation, Patient Counseling, ADR Monitoring and Reporting, Drug Interaction Checking, Cost Analysis, Monitoring Drug RELATED PROBLEMS, Involving in Therapeutic Interventions and Drug and Poison information services.



VIVEKANANDHA COLLEGE OF NURSING

Tiruchengode Campus



Vivekanandha College of Nursing was started in the year 1993, The College is recognized by the Government of Tamil Nadu, approved by The **Indian Nursing Council, New Delhi, The Tamil Nadu Nurses & Midwives Council,** Chennai, and affiliated to the **Tamil Nadu Dr. M.G.R. Medical University, Chennai, Directorate of Medical Education, Chennai** (and Department of Public Health and Preventive Medicine, Chennai.

COURSES OFFERED

Diploma in Nursing (GNM)	3 Years
B.Sc. Nursing	4 Years
Post Basic B.Sc. Nursing (Co-Ed)	2 Years
M.Sc. Nursing (Co-Ed)	2 Years
Ph.D.* Full time	3 Years
Ph.D.* Part time	4 Years

M.Sc. Nursing - Branch / Specialization

Medical Surgical Nursing

Child Health (Paediatric Nursing)

Obstetrics and Gynaecological Nursing

Community Health Nursing

Mental Health (Psychiatric Nursing)



Eligibility

GNM (Diploma Nursing)

- 10+2 class passed preferably Science (PCB) & English with aggregate of 40% marks.
- 10+2 in Arts (Mathematics, Biotechnology, Economics, Political Science, History, Geography, Business Studies, Accountancy, Home Science, Sociology, Psychology, Philosophy) and English Core/English Elective or Health care Science - Vocational stream ONLY, passing out from recognized Board under AISSCE / CBSE / ICSE / SSCE / HSCE or other equivalent Board with 40% marks.
- 10+2 vocational ANM under CBSE Board or other equivalent board from the school and recognized by Indian Nursing Council with 40% marks.
- Registered as ANM with State Nursing Registration Council.
- Student shall be medically fit.
- Students qualified in 10+2 Arts or Science examination or Health care Science - Vocational stream ONLY conducted by National Institute of Open School with 40% marks.

Age Limit

Minimum and Maximum age for admission will be 17 and 35 years.

B.Sc. NURSING

- 10+2 class passed in the subject of Physics, Chemistry Biology (PCB) and English individually and must have obtained a minimum of 45% marks taken together in PCB from recognized board under AISSCE / CBSE / ICSE / SSCE / HSCE or other equivalent Board.
- Student shall be medically fit.
- Students appearing in 10+2 examination in Science conducted by National Institute of Open School with 45% marks.

Age Limit

- The minimum age for admission shall be 17 years on 31st December of the year in which admission is sought.

* Subject to Avail

VIVEKANANDHA NURSING COLLEGE FOR WOMEN

Sankari Campus



Vivekanandha Nursing College for Women was started in the year 2007, The College is recognized by the Government of Tamil Nadu, approved by The **Indian Nursing Council, New Delhi, The Tamil Nadu Nurses & Midwives Council,** Chennai, and affiliated to the **Tamil Nadu Dr. M.G.R. Medical University, Chennai, Directorate of Medical Education, Chennai** (and Department of Public Health and Preventive Medicine, Chennai.

COURSES OFFERED

Diploma in Nursing (GNM)	3 Years
B.Sc. Nursing	4 Years





POST BASIC B.Sc. NURSING

- Passed out the diploma nursing course (GNM) recognized by the INC, concern state nursing council and DME.
- Obtained a certificate in General Nursing and Midwifery and registration as R.N.R. M. with the State Nurses Registration Council.
- Candidates shall be medically fit.
- No age Limit.

M.Sc. NURSING

- The Candidate should be Registered Nurse and Registered midwife of equivalent with any State Nursing Registration Council.
- The Minimum education requirements shall be the passing of B.Sc. Nursing with minimum of 55% aggregate marks.
- The candidate should have undergone in B.Sc. Nursing / B.Sc. Hons. Nursing / Post Basic B.Sc. Nursing in an institution which is recognized by Indian Nursing Council.
- Minimum one year of work experience after Basic B.Sc. Nursing.
- Minimum one year of work experience Prior (or) after post basic B.Sc Nursing.
- No age limit.

Offering Excellence in Quality Nursing Education

VIVEKANANDHA
MEDICAL CARE HOSPITAL

PATIENT SAFETY & QUALITY OF CARE
NABH
CERTIFIED

300 Bedded Super Speciality Hospital

- Accident & Toxicology Emergency Care
- General Medicine
- Diabetology
- General & Laparoscopic Surgery
- Obstetrics and Gynecology
- Orthopedic Surgery & Arthroplasty
- Cardiology & Cardiothoracic Surgery
- Pediatrics
- Neurology & Neuro Surgery
- Nephrology & Urology
- ENT
- Ophthalmology
- Laser Cataract Surgery
- Anaesthesiology
- Physiotherapy & Rehabilitation
- Obesity and Fitness Center
- Nutrition And Dietetics
- Master Health Checkup
- Dental Care
- Opticals
- Plastic Surgery
- Surgical Oncology

24x7 Services

- Accident & Emergency Care
- Comprehensive Intensive Care Unit (CICU)
- Specialized Poison treatment center
- Cath Lab
- Modern Operation theater
- Blood Bank, Dialysis Unit
- Laboratory and pharmacy services
- Radiology (Digital X-Ray, CT Scan, MRI)
- Advanced Cardiac Life Support (ACLS) Ambulance service



Cash Less Treatment

State & Central Govt Health Insurance

PM-JAY

BSNL

Private Health Insurance

STAR Health Insurance
HDFC ERGO General Insurance
VIDAL
MedAssist
MD India
FHPL
Chola MS General Insurance
GOOD HEALTH TPA



ALLIED HEALTH SCIENCE COURSES

Vivekanandha Medical Care Hospital - Allied Health Science College was started in the year 2014. It is a constituent college of Vivekanandha Educational Institutions. Realizing the significant need for expert technologists in the various fields of medicine & Surgery, Vivekanandha Medical Care Hospital - Allied Health Science College, affiliated to The **Tamil Nadu Dr. M.G.R. Medical University,** focus on this issue of the tremendous need for such an expert technologists and framed the idea of starting the B.Sc., Allied Health Science Course.

COURSES OFFERED

B.Sc. Accident & Emergency Care Technology	- 3+1	Internship
B.Sc. Radiography & Imaging Technology	- 3+1	Internship
B.Sc. Cardiac Technology	- 3+1	Internship
B.Sc. Operation Theatre & Anaesthesia Technology	- 3+1	Internship
B.Sc. Physician Assistant	- 3+1	Internship
B.Sc. Medical Laboratory Technology	- 3+1	Internship
B.Sc. Dialysis Technology	- 3+1	Internship

ELIGIBILITY

- 10+2 class pass with Science Physics, Chemistry, Biology (or) Botony and Zoology from recognized board under AISSCE / CBSE / ICSE / SSCE / HSCE or other equivalent Board.
  Minimum **Age Limit** : 17 Yrs

DEPARTMENT OF ACCIDENT & EMERGENCY CARE TECHNOLOGY

The Department plays a critical and a key role in the department of Emergency. The concept of emergency medicine is relatively new to the Indian medical world while it has become the back bone of the healthcare system in most developed countries. Emergency Medical team take care of patients presenting with acute emergencies. All the initial resuscitation will be done by the Emergency Medical team comprising of Emergency physician, Technician and other paramedical staff. This course offers mainly towards the initial resuscitation of patient who arrives in the Emergency room. As the number of trauma and natural disasters are increasing day by day, Emergency Medicine has become the need of the hour.



DEPARTMENT OF RADIOGRAPHY AND IMAGING TECHNOLOGY



The radiography program is completely focused and designed with course work and clinical practice for graduates in medical sciences, pursuing their studies specialized to radiography and imaging. B.Sc., in radiography and Imaging Technology program is suitable for students seeking to expand their horizons and pursue a career field related to medical research & development or technological research in companies that lead to a breakthrough in diagnostic imaging.

Upon completion of this program, students will not only acquire a broad & detailed knowledge in medical imaging, which help them to be a new generation radiologic technologist, but also will have the opportunity to develop important practical skills in organising radiological department.

DEPARTMENT OF CARDIAC TECHNOLOGY

The Cardiac Technologist assists Physician by Current management of various cardiac disorders includes complex diagnostic and therapeutic procedures, which involve use of various equipments, computer hardware, tools, machines, and pharmacological agents. Handling of these equipments and tools as well as their regular maintenance requires advanced and focused knowledge of the scientific principles on which the tests and equipments function, as well as to have hands-on skill in using these equipments correctly and safely. Cardiac Technology is a program with good employment potential both at the national and international levels, as trained echo cardiac technologists are in high demand in corporate hospitals. There is a vast scope for pursuing a career in teaching, research and also opportunities are abound abroad.



DEPARTMENT OF OPERATION THEATRE & ANAESTHESIA TECHNOLOGY



Operation Theatre and Anaesthesia Technology is a specialized healthcare program focused on training professionals to assist in the surgical and anaesthesia departments. Graduates are skilled in preparing and maintaining the operation theatre, ensuring a sterile environment, and handling surgical instruments. The course is aimed at giving comprehensive overview of anatomy, physiology, biochemistry, pharmacology, microbiology, medicine, sterilization techniques and ethics. They are also exposed to work in the outside the regular operating rooms, as in radiology suite, cardiac catheterisation laboratory, endoscopy room, electroconvulsive therapy suite, day care theatre, Intensive Care Units, palliative care and emergency rooms etc. Anaesthesia Technologist are essential in ensuring safe, effective anesthesia care, contributing significantly to positive surgical outcomes and patient safety. On successful completion of the course, the trainees will be competent to assist the anaesthesiologists during routine anaesthesia practice and in emergency scenarios.

DEPARTMENT OF PHYSICIAN ASSISTANT

Physician Assistant program trains healthcare professionals to work closely with doctors in diagnosing and managing patient care. Physician assistants are skilled in conducting physical exams, taking medical histories, and ordering diagnostic tests to support doctors in various clinical settings. They can also assist in minor surgical procedures, provide patient education, and develop treatment plans under a physician's supervision. PAs have a strong foundation in medical sciences, pharmacology, and clinical practice, enabling them to assess patient needs effectively. Their role includes monitoring patient progress and making adjustments to treatment plans when necessary. Physician assistants play a critical role in improving patient access to healthcare, helping reduce workloads on doctors, and enhancing overall care quality in hospitals and clinics.



DEPARTMENT OF MEDICAL LABORATORY TECHNOLOGY



The Bachelor of Science in Medical Laboratory Technology (BSc MLT) is a specialized program that trains students to perform essential laboratory tests and analyses critical to patient diagnosis and treatment. Medical laboratory technologists are skilled in handling, testing, and analyzing body fluids, tissues, and cells using advanced laboratory equipment. They play a crucial role in detecting diseases, monitoring treatment responses, and aiding in the prevention of illness through accurate diagnostic work. With in-depth knowledge of biochemistry, microbiology, hematology, and immunology, they can identify infections, blood disorders, and other medical conditions. This role requires meticulous attention to detail, problem-solving skills, and a commitment to maintaining laboratory standards and protocols. Medical laboratory technologists are indispensable in healthcare, as their work provides the data essential for diagnosing and managing patient health.

DEPARTMENT OF DIALYSIS TECHNOLOGY



Dialysis is the technique to artificial purification process of blood. A dialysis technician's main task is to operate the Hemodialysis machine used to perform dialysis for patients suffering from kidney failure. In a healthy human body, the kidney purifies the blood. Other than technical training, subjects like human anatomy and physiology, renal diseases, other relevant diseases, blood chemistry is also covered in this course note down important details like patient's temperature, blood pressure, pulse rate and weight, giving directions to the patient, setting up the dialysis equipment, supervising the purification process, monitoring the patient, calculating, monitoring the blood flow and cleaning and inspection of the dialysis machine. This includes training in haemo-dialysis, peritoneal dialysis, slow low efficiency dialysis and continuous Renal Replacement Therapy, plasma-pheresis including double filtered plasmapheresis and home dialysis. Candidates are trained in wholesome renal care for patients with chronic kidney disease.

KRISHNA INSTITUTE OF OPTOMETRY & RESEARCH (Girls only)

(Approved by Alagappa University, Karaikudi).

COURSES OFFERED | **B.Sc. Optometry : 3+1 Years**

ELIGIBILITY | **+2 Pass with Physics, Chemistry & Biology / Botany & Zoology**



The Optometry is a health care profession which deals with the examination, diagnosis, treatment and management of diseases and disorders of the visual system. It is a vision care science.

One can also define it as the science of eye equipment (including lenses and spectacles) which is imbued with the idea of improving the vision of the human eye and remove all kinds of sight obstacles which an individual may experience.

The program is envisaged to develop a multipurpose ophthalmic manpower at paramedical level. The training will enable a student to become a competent person in providing service as an Optician, Optometrist, Refractionist and Ophthalmic Assistant to the community in urban, semi-urban and rural settings in private, semi-Governmental, Governmental sectors and overseas.

VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN

(AUTONOMOUS)

Counselling Code : 2620



Vivekanandha College of Engineering for Women (VCEW) was established in the year 2001 with the objective of molding engineering graduates as the frontiers of knowledge and to serve the educational and technical needs of the society. The college is affiliated to Anna University, Chennai and approved by AICTE, New Delhi, Autonomous status was granted in the academic year 2013-2014 by UGC & Anna University. In addition, the college is **accredited by NAAC with A^{++} Grade, All eligible departments are accredited by NBA.** It is also accredited by **TATA Consultancy Services.** Sponsored center of excellence by **IBM's "Centre of Academic Excellence for Data Science and Big Data Analytics"**, Intel and Dell "AI Skills Lab". Educating women, benefits the society as a whole. Our Engineering programs are to create, capable and efficient Engineers with emphasis on technology, management, knowledge, skills acquisition, collaborative learning and personality development. **Awarded Best Women Engineering College in India-2017 by Indian Society for Technical Education (ISTE) Secured 4 Rank "Swachhta Ranking 2017 by Ministry of Human Resource Development, Govt. of India** among the cleanest Higher Educational Institutions in the Country.

COURSES OFFERED

Undergraduate Programmes - 4 Years

- B.E. Computer Science and Engg.
- B.E. CSE - Artificial Intelligence & Machine Learning.
- B.E. Electronics and Communication Engg.
- B.E. Electrical and Electronics Engg.
- B.E. Biomedical Engg.
- B.E. Civil Engg.
- B.Tech. Artificial Intelligence & Data Science.
- B.Tech. Information Technology
- B.Tech. Biotechnology
- B.Tech. Agricultural Engg.

Postgraduate programmes - 2 Years

- M.E. Computer Science and Engg.
- M.E. VLSI Design
- M.E. Power Systems Engg.
- M.Tech. Biotechnology

Research Programmes

Ph.D. - CSE / IT / ECE / EEE / BT / BME / AGRI
AI & DS / CIVIL / MECH / ENGLISH /
MATHS / PHYSICS / CHEMISTRY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Computer Science and Engineering Department aims to create technocrats to compensate today's digital era. Department focuses on effective learning of students by integrating the technology with state-of-the-art teaching and modern equipments. It empowers students with sound knowledge in the computer science and allied areas to cater to the needs of the society. The department constantly interacts with the IT industry and continuously updates its curriculum with industry requirements to make the students able to walk out from the campus with great opportunities. Faculty or expertised in the domains of Artificial Intelligence, Machine Learning, Internet of Things, Wireless Networks, Cyber Security etc., The Department is equipped with Digital Smart Class Room with Creates the Class Lectures as a Digital Content.



Career Prospects

The Computer Science and Engineering graduates will have opportunities in Various sections like software development, software testing, data analytics, web development, mobile application development hardware and networking. Our graduates have the ability to interact with their peers in other sectors and they are highly rated in their working environment. Being a successful woman of the society, they also contribute to the Socio-economic development of the country.



DEPARTMENT OF INFORMATION TECHNOLOGY



Information Technology Department envisions streamlining the focus of the students and the programme has been designed to cater the ever changing needs and demands of IT Industry. The predominant focus is on holistic learning and empowering students to make significant contributions at all levels. The open electives give a handful of choices for students to develop expertise in their area of interest. Besides, the department has contributed to the growth of the college with the number of unique offerings in IT association which promotes a forum for debate, training, place of assistance and research, which actively promotes good Cyber netizen Society and advises the concerned bodies on related subject among the students and helps them to keep abreast of all the latest trends in IT.

Career Prospects

The aim of a department is to provide quality training and to shape our students to be employable in multi-national companies such as Robert Bosch, IBM, Mainframe TCS, CTS, etc., and accelerates to meet the growing demand of a wide range of rewarding careers with the assistance of rapidly expanding world of Information Technology.



"IT" is the way to go

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & DATA SCIENCE

Artificial Intelligence and Data Science is an interdisciplinary branch of Science, Engineering and Technology, creating a complete ecosystem and widely used in almost every sector of the technical industry, academics and research. Artificial Intelligence and Data Science is the future of the technology which are rapidly changing the world at a very high rate. The basic objectives of the course is too train students with the next age of intelligence and analytics generated by machines, influencing the human lives to improve efficiencies and augment human capabilities, influencing consumer products with significant breakthroughs in healthcare, manufacturing, financing and retail industries.



Career Prospectus

Artificial Intelligence and Data Science graduates will be able to design, and develop intelligent business applications to solve various industrial problems. These graduates can also exhibit their domain knowledge in data handling, knowledge extraction, intelligence web/ecommerce development, database administration, computer hardware, networking, education and training and decision support systems using AI and Data Science tools and techniques. This study has a significant impact on the manufacturing, e-commerce, banking, finance, transportation, and healthcare industries. Career opportunity of the course are business analyst, data analyst , intelligence analyst, data scientist, data manager, machine learning architect , information security analyst.

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING



The Artificial Intelligence & Machine Learning department equips students with the most in-demand skills needed for a career in Current and Future Technologies. In our state-of-the-art laboratory, hands-on learning experience is provided to the learners so as to attain experience in **Artificial Intelligence, Machine Learning, Internet of Things and Automation** Tools which rules the world. Department offers adequate academic flexibility to students to pursue their own interests in choice of electives and projects. Various platforms are created for interaction with Industry counterparts and students can attain insight into real-world challenges. Utmost care is taken in inculcating values and professional ethics in the minds of learner's to become receptive to new challenges and it includes an internship, which helps them in launching a successful career.

Career Prospects

The career opportunities for Artificial Intelligence & Machine Learning graduates are ultimate in the field such as . Programming and Software Development, Data Scientists, Data Analysts, Information Systems, Networking, Computer Science Research, Vehicle Automation, Agriculture and computer industry as well as in higher studies. The specialization gives an edge for the students to thrive in their competitive world and become successful entrepreneurs in their career.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Electrical and Electronics Engineering is arguably the technology which has shaped the world we live in. Faculty dedicate their excellence in teaching, exemplified by a free exchange of ideas, fostering new understandings through research and creativity. The graduates are given chances to gain knowledge through innovative workshops, critical thinking trainings, entrepreneurship programmes, Industry Interactions and so on with regular basis, to keep them updated with the latest trends in the electrical and electronics engineering. The department is progressing well to fulfill the vision of the institute with a motto to provide a value based education with the noble goal of "Empowering Women through Education".



Career Prospects

The demands for EEE graduates are very high in both the public and private sectors. Public firms, like power generation plants, need a great deal of electrical engineers to generate, transmit and distribute the power. All these employment requirements point towards the bright future of the electrical students, who have sound technical and communication skills



In addition to the electrical industries, various electronic companies invite electrical graduates for their job listings. The development of electric vehicles and renewable sectors increases the job opportunities for them.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



Electronics and Communication Engineering (ECE) focuses on wide array of research that spans generation of new technologies like 5G Cellular technology, Artificial Intelligence & Internet of Things (IoT), System on Chip & Robotics. The academic courses offered by the department are globally competitive. The curriculum & syllabi are structured to support students intellectual growth, skill acquisition & to bring their own thoughts in the world's next gleaming technological advancement. To meet the huge demand for competent engineer in electronic industries, we inculcate professional & ethical attitudes, effective communication, team spirit, multi disciplinary approach & ability to relate engineering issues in broader social context. Also we emphasize on project based learning from second year in order to acquire skills required for industries. Our vision is to impart value based education in Engineering & Technology to empower young women to meet the societal exigency with a global outlook. To empower the students learning experience, field visit to core companies & R&D organizations, expert lectures, value added courses etc., have been organized regularly. Anna University recognized Research Centre facility & separate research lab facility are available to carry out research. VLSI Design, Networking, Communication, Signal & Image Processing are the major research areas focused.



Career Prospects

A job in the chip industry is an ultimate to the career where the Electronics Engineer has an opportunity to work in Government Sectors include NCL, BSNL, BHEL, SAIL, ISRO, NIELIT, AAI & also in the premier companies like Intel, Infosys, IBM, Hexaware, Dell, Amazon, Hewlett-Packard (HP), Cognizant Technology Solutions (CTS), TATA Consultancy Services (TCS), WIPRO, Tech Mahindra etc., Graduates have an opportunity to choose & work in various core fields such as Telecommunications, Radio & Television, Robotics, Embedded Systems, VLSI, Aviation & Avionics, Internet of Things, RF & Microwave Engineering, Cellular Mobile Communication, Networking, Digital Signal Processing, Digital Image Processing, Cyber Security.

DEPARTMENT OF BIOTECHNOLOGY



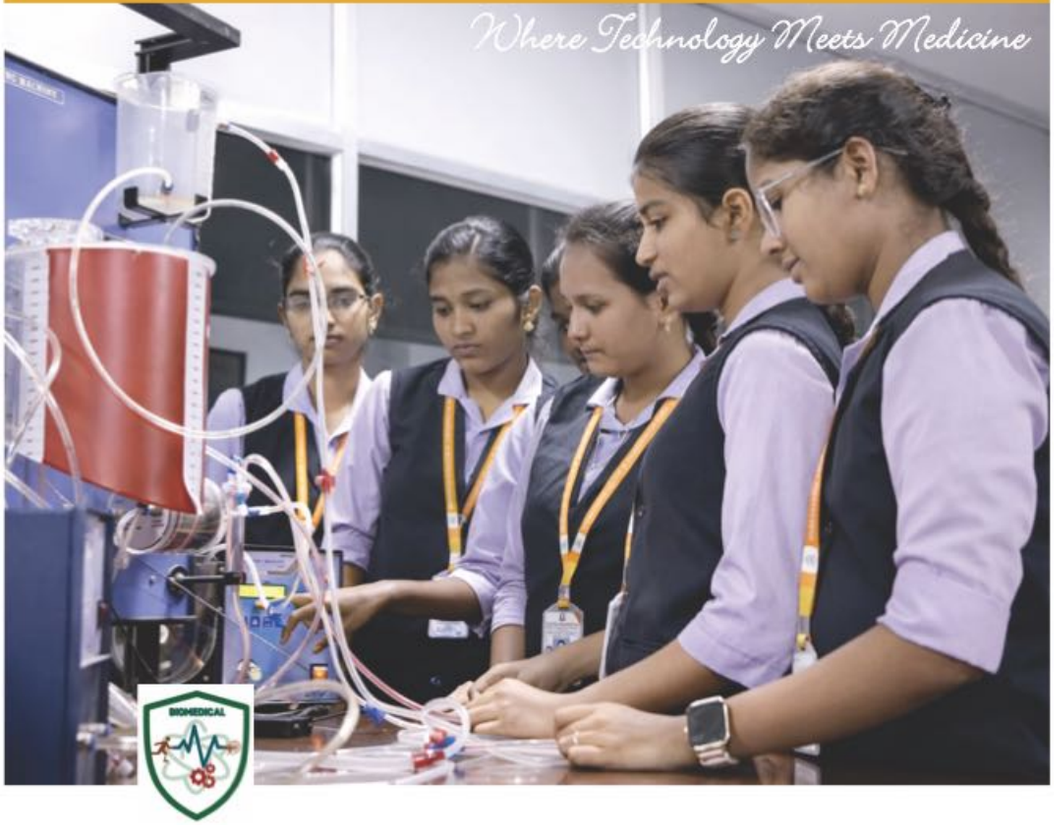
Biotechnology integrates multiple disciplines of science and its application in Engineering. Biotechnology is the processes to develop technologies and products that help improve our lives and the health of our planet. The prime research areas of Biotechnology includes prime focused research area includes Cellular & Molecular Biology, Biomaterials & Tissue Engineering, Herbal Medicines & Antioxidants Research, Bioprocess Engineering, Environmental Biotechnology, Nano-Biotechnology, Food Biotechnology, Computational Biology, Industrial Biotechnology and Product Development.

The four main areas of application of biotechnology are Health care, Crop production and agriculture, Industrial production of Value added products, Environmental Biotechnology. Biotechnology has not left a single stone untouched. It has touched every aspect of human life and will continue to do so with new vigour.

Career Prospects

An increasing popularity and explosive growth with plenty of opportunities in Biotechnology field as Research scientist, Agricultural Biotechnologist, Biophysicists, Quality Analyst in R&D, Production Engineer, Process Engineer, Quality Analyst & Quality Control Officer, Safety Specialist, Process Development Scientists, Chemical, Biochemical and Pharmaceutical industrialist and professionals etc., Moreover, the sky is the limit for those who opt for start-up / entrepreneurial avenues in biotechnology as Bio-entrepreneurs in the fields like Mushroom cultivation, Sprirulina, Vermicompositng, Biofertilizer, Biogas, Tissue culture.

DEPARTMENT OF BIOMEDICAL ENGINEERING



Biomedical Engineering (BME) is an emerging field that improves human health by combining problem solving skills of Engineering and Medical Sciences to offer long term solutions in advanced healthcare and treatment. BME encompasses disciplines such as human anatomy and physiology, diagnostic and therapeutic equipment, medical imaging modalities, biomaterials and rehabilitation engineering. Our institution serves as the platform for various research enhancement programmes by entering into MoUs with DRDO, ISRO, ICMR research labs and mandatory internships in Vivekanandha Health Care Hospital and other multi-speciality hospitals. We groom efficient Biomedical Engineers to fit into a wider range of technological areas from diagnosis, monitoring as well as life support and treatment.

Career Prospects

Biomedical Engineers can be placed lucratively in manufacturing sectors, industries, healthcare and medical facilities (both in service and designing areas), governmental medical organizations as well as research organizations.

DEPARTMENT OF AGRICULTURAL ENGINEERING



The greener department that serves the basic needs for human life is Agricultural engineering. The design of the department purely involves in providing the quality growth of crop and its production with infusion of technological developments in the field that aims to serve a safe food to the society.

The success ride of the agricultural department is on the four 'P' wheels - Professional professors, Perfect technology driven laboratories, Practical exposure, Persistent training programs.

Technology based syllabi in agricultural aspects have high scope for its new evolution. Demands for agricultural engineer nurtured with technology are high in and around the country. In future, the demand predicted will be more for the agricultural engineer.

Career Prospects

All the agro companies, fertilizer companies, agro equipment & machinery companies across the globe have a greater requirement for agricultural engineer. Agricultural engineer bears the role as agricultural researcher, Extension specialist, Land development engineer, Machinery designers, Electrification and power system designer, precision application engineer, environmental control engineer etc.

DEPARTMENT OF CIVIL ENGINEERING



The Department of Civil Engineering in Vivekanandha College of Technology for Women, aims to create an outstanding engineers through advanced teaching techniques and learning aids and also demonstration on through laboratories.

The strength of the department lies in well qualified and experienced faculty members specialized in structural, environmental, water resources, transportation, surveying and construction engineering.

Scope of Civil Engineering renders employment opportunities everywhere all over the world, where infrastructure development is picking up. Civil Engineer finds the role across the globe both in public & private sectors.

Career Prospects

The well grounded educational experience in Civil Engineering helps our students to become a Planning Engineer, Structural Engineer, Construction Engineer, Geotechnical Engineer, Transportation Engineer, Environmental Engineer, Landscape Architecture, Quantity Surveyor and Land Surveyor.

Institution's Innovation Councils (IICs)

The Ministry of Human Resource Development (MHRD), Govt. of India, established the 'MHRD's Innovation Cell (MIC)' to foster innovation in Higher Education Institutions (HEIs), inspiring students to pursue new ideas through Institution's Innovation Councils (IICs) that create a vibrant innovation ecosystem. In 2018, Vivekanandha College of Engineering for Women (VCEW) launched its IIC in line with this initiative, embracing the motto "To promote Imagination into Reality" via diverse programs that broaden student thinking, turning participants into job makers with growing involvement year-over-year. Earning a 3.5-star rating in 2023-2024, our IIC partners with StartupTN (via EDII-TN) and Karun Foundation for entrepreneurship workshops, ideation camps, and prototype funding-like Karun's Rs. 22.5 lakhs incubation while motivating students to excel in hackathons such as Smart India Hackathon (SIH), Yukti 2.0 and MSME events for prizes, internships and startup acceleration. Join today to convert your ideas into funded realities and shape your entrepreneurial path.



MoU With Crimean Federal University - Russia

AICTE IDEA LAB







PCB Designing Machine



3D Printer



Wood Router Machine



Ultraviolet Dryer Machine



Co2 Laser Cutter Machine

One crore worth of AICTE-IDEA (Idea Development, Evaluation & Application) Lab has been sanctioned since May 2022 at Vivekanandha College of Engineering for Women (Autonomous), Tiruchengode. This lab aims to inspire students to apply fundamentals of science, technology, engineering, and mathematics (STEM) through hands-on experiences, learning by doing and product visualization. As an integrated facility within the institution, the IDEA Lab will help engineering graduates become more imaginative and creative, while also providing foundational training in essential 21st-century skills such as critical thinking, problem-solving, design thinking, collaboration, communication and lifelong learning.

Overseas Collaborations

- Crimean federal University - Russia
- Kadri University - Indonesia
- Kajaani University of Applied Sciences - Finland
- Asia Pacific University of Technology and Innovation - Malaysia
- Quest International University - Malaysia
- Intelli Education Group SDN. BHD. - Malaysia
- Universiti Tun Hussein Onn Malaysia (UTHM)

MoUs & Industrial Tie-Up's

PROFESSIONAL SOCIETIES

SOCIAL WELFARE ORGANIZATIONS

HIGHLIGHTS OF VCEW

- AICTE IDEA LAB 1.1 Crore
- IIC VCEW 3.5 Star Rating
- Pre-Incubation Center
- Bhumi Award – Most Unique Social Initiative Award
- PALS Academy Excellent Performance Award
- IEI Engineering Education Excellence Award 2022

RESOURCE MOBILIZATION FOR RESEARCH



- Research Centers: 4
- Scholars: 62
- Supervisors: 17
- H Index: 50

Important events @ Vivekanandha Engineering Colleges



Winner Smart India Hackathon



Winner EDI Hackathon



International Conference CSE



International Conference ECE



Workshop on Research Paper Writing



Gold Medal - B.Tech. Biotech



National Level Technical Symposium



BMESI Society Inauguration



International Conference Biotechnology



International Conference IT



Dell- Intel AI Skills Lab



Achievers Day



Engineers Day



Industrial Visit Kudankulam



Parents Meet

Important events @ Vivekanandha Engineering Colleges



Women's Day



MoU With Foreign University



Cultural Event



Fresher's day



Pongal Celebration



Annual day



Graduation day



Student Mobility Programme to Foreign University



Mega Science Expo

Important Activities

- ★ Orientation Programme
- ★ Association Functions
- ★ Eminent Guest Lectures
- ★ Symposium on the Latest Topics
- ★ Workshop on Current Trends
- ★ App development & Embedded Systems - Hands on Training
- ★ International / National Conferences
- ★ Science & Project Exhibitions
- ★ My Idea Contest (Engineers Day Celebration)
- ★ Swayam / IIT - Spoken Tutorials
- ★ IET / ISTE / IETE / CSI / ICI / IEEE / PALs Academy Programme
- ★ ICT Academy - Student Leadership Training Course
- ★ Oracle / Vmware / IBM / EM2C - Software Training Course
- ★ IAS / Civil Service Commission / Bank Exam Coaching Classes
- ★ Mock Interviews & Placement Training
- ★ English Communication Training
- ★ Achievers Day
- ★ Teachers' Day Celebrations
- ★ Engineers' Day
- ★ Women's Day Celebrations
- ★ Sunday Moon Light Dinner
- ★ Cultural Day Celebrations
- ★ College Day Celebrations
- ★ Sports Day Celebrations
- ★ Graduation Day Celebrations
- ★ Students Fresher's Day, Get Together & Farewell
- ★ Yoga & Meditation
- ★ Youth Day Celebration
- ★ Trade Fair
- ★ Parent Teachers Meet
- ★ Educational Tour
- ★ Industrial Visit
- ★ Inplant Training
- ★ Soft Skills Training
- ★ Speed Maths Training
- ★ Life Skill Training
- ★ Alumni Day
- ★ Pongal Celebrations
- ★ Staff Club Activities
- ★ Onam Celebrations
- ★ Ramzan Celebrations
- ★ Ugathi Celebrations
- ★ Christmas Celebrations
- ★ New Year Celebrations
- ★ Bus Day Celebrations
- ★ Hostel Day Celebrations

Achievements of Engineering Colleges

Best Women's Engineering College in India - 2017 Awarded by ISTE

AUTONOMOUS

Among the Engineering Colleges Based on Examination Results

33 Gold Medals

138 Academic Rank Holders

Training, Companies Visited & Placements (Last Academic Year)

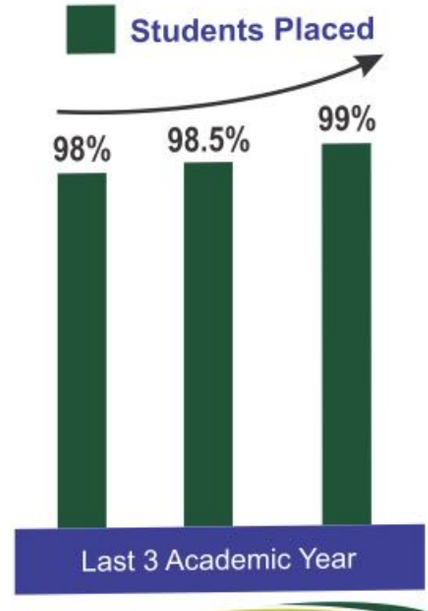
ALL INDIA LEVEL 4th Rank 2017

Our Engineering College has been ranked 4th rank among the cleanest higher education Institutions in the country.

Ministry of Human Resource Development Government of India

Clean India – A Step Towards Cleanliness

Training Programs Conducted	83
Companies Visited	81
Students Placed	99%
Average Salary Per Year	3.20 Lakhs



Staff with Ph.D - 54
Staff Pursuing Ph.D - 74

Funding Projects ₹ 3 Crores 70 Lakhs

Patents IPR CDR : 27 / Published : 38

Engineering Colleges Highlights

MoU Signed	41
Industrial Tie-ups	28
International / National Conference	147
Workshop / FDPs	291
Industrial Visits	170

Students Achievements

Paper Presentations	428
Symposium / Project Expo	751
Seminars / Workshops	1210
International / National Conferences	127

Staff Achievements

FDPs	310
Seminars / Workshops	320
Paper Publications	407
Book Publications	51



ELIGIBILITY

First Year B.E / B.Tech

A pass in H.Sc. academic / H.Sc. Vocational / its equivalent with minimum average mark in the relevant subjects as prescribed below :

EXAMINATION	OC	BC/BCM	MBC/DNC	SC/SCA/ST
H.Sc. Academic : Mathematics, Physics and Chemistry	45%	40%	40%	40%
H.Sc. Vocational subject theory and practical and related subjects	45%	40%	40%	40%

Second year (Lateral Entry) of B.E / B.Tech Courses

A Pass in the Diploma examination in Engineering / Technology of the State Board of Technical education and Training, Tamil Nadu.

A Pass with prescribed minimum eligibility marks in any recognized Bachelors Degree in science of minimum 3 years duration with 10+2+3 pattern and studied mathematics at +2 level or studied mathematics as core as one of the subjects. (Note : Candidate with degree other than bachelor of science is not eligible) with minimum average marks as prescribed below :

EXAMINATION	OC	BC/BCM	MBC/DNC	SC/SCA/ST
Diploma in Engineering Ist Semester to 6th Semester Semester/B.Sc. Courses	45%	40%	40%	40%

Course	Eligibility
M.E. / M.Tech	Bachelor's degree or equivalent in the relevant field Obtained at least 50% (45% in case of candidates belonging to reserved category) in the qualifying degree Examination.
M.E. Computer Science & Engineering	A Pass in B.E / B.Tech (ECE / IT / CSE / Software Engg. / Computer and Communication Engg.
M.E. Power Systems Engineering	A Pass in B.E / B.Tech (EEE / Electrical Engg.)
M.E. VLSI Design	A Pass in B.E / B.Tech (ECE)
M.Tech Bio Technology	A Pass in B.E / B.Tech (Bio Chemical / Industrial Bio Technology / Agricultural Bio Technology)

Ph.D. in Engineering / Technology

M.E. / M.Tech / M.S (Research) in the relevant Engineering (or) Technology

Ph.D. in Science and Humanities

M.Sc. / M.Phil. in relevant Department

- ★ Merit Scholarship
- ★ Cutoff Concession
- ★ Postmatric Scholarship SC / ST
- ★ Minority Scholarship
- ★ First Graduate Scholarship
- ★ Education Loan Scheme (NBCFDC)

(National Backward Classes Finance and Development Corporation)

- ★ Pudhumai Penn Scheme [6th to 12th] Studied in Government School Only. [Monthly Rs. 1000/- Amount]



Merit Scholarship - Arivuthiran Exam Inaguration

VIVEKANANDHA INSTITUTE OF INFORMATION AND MANAGEMENT STUDIES

Vivekanandha Institute of Information and Management Studies was established in the year 2002 with the approval of AICTE, New Delhi and Affiliated to **Anna University, Chennai.** The institution is **recognized u/s 2(f) & 12(B) of UGC Act 1956 and** an ISO 9001:2015 certified Institution. We provide dedicated and excellent service in the field of professional education offering MBA and MCA courses.

Our main aim is to impart Quality Education to budding professional Technocrats/ Gen-Next Managers/Entrepreneurs with holistic approach instilled in their personality. To attain this goal, the institution imparts training through various events and activities organized by both MBA and MCA departments.



The Ultimate Destination for Women Leaders and IT Experts

Vision :

"Continuously engage in providing Management and Technical Education to Empower Women to be Economically Independent and Socially Responsive"

Mission :

We at VIIMS,

- are committed towards empowering rural women students by providing quality higher education to the aspirants in the field of Management and Computer Applications and thereby contributing to their economic independence.

Quality Policy :

"We, at Vivekanandha Institute of Information and Management Studies are committed to deliver Quality Higher Education in a Highly Conducive Learning Environment adapting Innovative Processes that enable the Students to achieve the desired Growth"

COURSES OFFERED

M.B.A. 2 Years

M.C.A. 2 Years

Counseling Code : 520



MASTER OF COMPUTER APPLICATIONS (MCA)

MASTER OF COMPUTER APPLICATIONS (MCA)

The broad objective of the MCA programme is to groom students for lucrative careers in software industry and academia by providing an outstanding environment for teaching and research in the core and emerging areas of the discipline.

It is committed to impart quality education in the sub-fields of IT, a field growing in leaps and bounds. The curriculum is framed in such a way that the course provides a good theoretical exposure foundation through high quality teaching complemented by extensive practical training. It is dedicated to the mission of including value-based, socially committed professionalism to the cause of overall development of all stake holders. The MCA department has evolved greatly in blending current software technology with application domain, web services, quality processes and behavioral skills that the IT industry demands.



ELIGIBILITY

MCA - 2 years

A Pass in a recognized bachelor's degree of minimum 3 years duration in 10+2+3/4 stream (or) 10+3 years diploma +3 years pattern in any discipline with core mathematics either at +2 level or at Degree level and should have obtained atleast 50% (45% in case of candidates belonging to the reserved category) at the qualifying examination.

TIE- UPS

VIIMS organizes industrial visits to various multinational SOFTWARE companies as part of the MCA Curriculum. Academicians and Industrialists from various grounds are invited to enhance the knowledge and skill sets of students. Industry Interface is strengthened by signing MOU with companies like **WIPRO, HCL, TCS, Hexaware US Technologies, Hewlett Packard, Codissia** etc. Campus interviews are conducted on regular basis and special training programs are also organized under the centralized placement Cell.

REGULAR PRACTICES (MBA & MCA)

- National & International Seminars/Workshops / Conferences/Guest Lectures
- Sponsored programmes from AICTE, ISTE, CSIR, DRDO
- ISTE Life membership
- Soft skills Training and behavioral programmes
- Placement Training
- Communication Training
- NPTEL Online Courses & NSE Courses
- Toastmaster's Club
- Outbound Trainning

Rule the Business World



MASTER OF BUSINESS ADMINISTRATION (MBA)



MASTER OF BUSINESS ADMINISTRATION (MBA)

To impart Management Education for women students, the institution offers MBA programme that sets the students apart through 3-I Approach i.e., "Industry Institute Interface", students-driven activities with a global perspective. It is proud of its great intellectual capital of faculty with dedicated thoughts and equipped with rich industry experience. The students are provided powerful platform to compete strongly in corporate world with an infrastructure that can equip the students to match Industry requirements.

Student Support Activities

In order to enlighten MBA students with "Ground realities" of industrial requirements a number of industrial visits are periodically arranged. An eminent Team of educationists and industrialists are involved to share their experience and knowledge with our students under the banner "Academic Connect and Corporate Connect".

The institution has an Entrepreneurship Development Cell sponsored by AICTE, New Delhi to inculcate an entrepreneurial culture among the students. Trade Fair (College Bazaar) is organized in association with Namakkal Collectorate every year, to enhance the marketing abilities of the students. Continuous placement training is offered by with corporate trainers develop the comprehensive skill sets of the students.

The institution has signed MOU's with reputed institutions like Confederation of Indian Industries **(CII), CODISSIA, MMA** and Government agencies like National Stock Exchange - **NSE, MSME** - Development institute (Chennai) for offering value addition certificate programmes and business skill development training to students. A robust interface with Industry is ensured through Guest Lectures delivered by Global Corporate Leaders, Industrial visits, Workshops, Live Projects, seminars, symposia, industry training opportunities, outbound training, MMA conventions and other academic & corporate forums. International Seminar is organized by the department every year in association with other institutions like Mother Terasa Women's University, Gandhi Gram Rural University, CII, NIPM and MMA etc.



The institution produces cent percent results in every academic year along with coveted University ranks by students who prove their intellectual mettle in every step of their academic endeavor.

Ph.D. in Management (Full time and Part time)

The department has magnificient research facilities for offering part time and full-time research programme to produce excellent doctorates in the field of business administration. The programme is enhanced with e-library and e-journals with 25 hardcore systems and furnished with more than 1000 advanced titles in management research. The department is also equipped with exclusive R & D laboratory with state of-the-art-infrastructure.

ELIGIBILITY

MBA - 2 years

A Pass in a recognized bachelor's degree (in any discipline) of minimum 3 years duration with 10+2+3/4 years (or) 10+3 years (diploma) +3 years pattern in any discipline obtaining 50% (45% in case of candidates belonging to the reserved category) in the qualifying examination. as per current AICTE norms.

Should have appeared for MAT/TANCET/any approved entrance examination



Important events @ VIIMS MBA / MCA Programmes



Inaugural Function



Fresher's Day



College Bazaar



Trade Fair



Independence Day



Yoga Day



Guest Lecture



Industrial Visit - JSW



Industrial Visit - ROOTS



TRI-FEST



HR - Conclave



International Conference



Graduation Day



Outbound Training



MoU Exchange - Malaysia

Highlights of VIIMS MBA / MCA Programmes

MoU Signed	20
Trade Fair	9
International Journal (Bi-Annual)	28
Industrial Tie-ups	12
International / National Conference	33
Workshops / FDPs	70
Industrial Visits	38

Students Achievements

Paper Presentation	90
Symposium / Management Meet	60
Workshops	15

Faculty Achievements

FDPs	58
Seminars / Workshops	60
Paper Publications	160
Book Publications	40

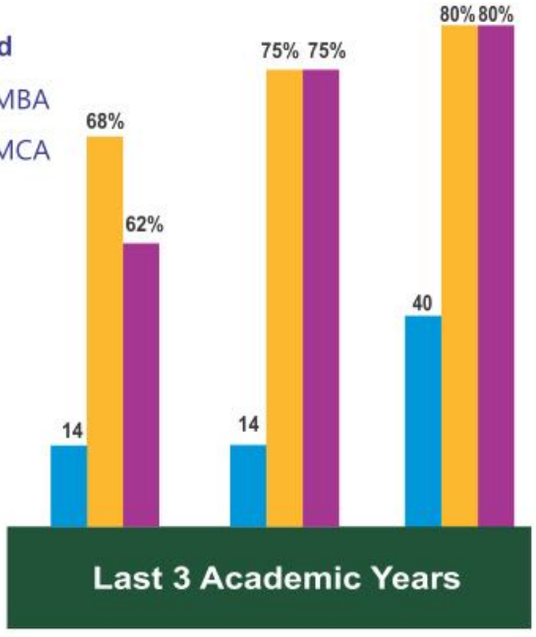
Consistently Securing University Ranks



Training & Placement Last Academic Year

- Training Programs Conducted — 24
- Companies Visited — 50
- Students Placed — 80%
- Entrepreneur — 20%

Average Salary Per Annum / 3.4 Lakhs





Research Projects

VIVEKANANDHA COLLEGE OF ARTS & SCIENCES FOR WOMEN

[AUTONOMOUS]



Vivekanandha College of Arts & Sciences for Women (Autonomous) was started in the year 1995, to provide quality education to young and aspiring women students. It is affiliated to Periyar University, approved by AICTE and re-accredited with 'A^{+}' grade by NAAC. It is an ISO 9001 : 2008 Certified Institution, Recognized under section 2(f) and 12(B) of UGC Act. 1956. At present, there are about 6,000 students studying in this college, making it the largest women's college in India. The College was ranked 4th in 2017 "SWACHHTA" Ranking and 5th in 2019 by the Ministry of Human Resource Development, Govt.of India among the Cleanest Higher Education Institutions in the Country.

COURSES OFFERED

UG COURSES

B.C.A	3 Years
B.Sc. Computer Science	3 Years
B.Sc. Information Technology	3 Years
B.Sc. Data Science	3 Years
B.Sc. CS. AI & ML	3 Years
B.Sc. CS. AI & DS	3 Years
B.Sc. CS. Cyber Security	3 Years
B.Sc. Microbiology	3 Years
B.Sc. Biochemistry	3 Years
B.Sc. Biotechnology	3 Years
B.Sc. Botany	3 Years
B.Sc. Zoology	3 Years
B.Sc. Nutrition & Dietetics	3 Years
B.Sc. Mathematics	3 Years
B.Sc. Physics	3 Years
B.Sc. Chemistry	3 Years
B.Sc. Textile & Fashion Designing	3 Years
B.Sc. Costume Design & Fashion	3 Years
B.Sc. Psychology	3 Years
B.B.A	3 Years
B.Com	3 Years
B.Com. (CA)	3 Years
B.Com. Banking & Insurance	3 Years
B.Com. Accounting & Finance	3 Years
B.Com. Professional Accounting	3 Years
B.A. English	3 Years
B.A. Tamil	3 Years
B.A. History	3 Years
B.A. Political Science	3 Years
B.A. Economics	3 Years





VIVEKANANDHA COLLEGE FOR WOMEN

[Affiliated to Periyar University]



COURSES OFFERED



Vivekanandha College for Women was started in the year 2005 in the name of the great Saint Vivekanandha to empower Women education in and around Eight Districts. It is affiliated to Periyar University, Salem. It is recognized undersection 2(f) and 12(b) in UGC Act, 1956. Of late, the institution has been illuminated by the rare effulgence and radiance of His Excellency, former President of India and the Visitor to the Institution, Dr.A.P.J.Abdul Kalam. In every year, our Institution producing Gold Medalists and University Rank Holders.

PG COURSES

M.B.A	2 Years
M.C.A	2 Years
M.Sc. Computer Science	2 Years
M.Sc. Microbiology	2 Years
M.Sc. Biochemistry	2 Years
M.Sc. Biotechnology	2 Years
M.Sc. Botany	2 Years
M.Sc. Zoology	2 Years
M.Sc. Mathematics	2 Years
M.Sc. Physics	2 Years
M.Sc. Chemistry	2 Years
M.Sc. Costume Design and Fashion	2 Years
M.Sc. Applied Psychology	2 Years
M.Com.	2 Years
M.A. Tamil	2 Years
M.A. English	2 Years

Ph.D (Full Time / Part Time)

- Ph.D. Computer Science
- Ph.D. Microbiology
- Ph.D. Biochemistry
- Ph.D. Biotechnology
- Ph.D. Botany
- Ph.D. Zoology
- Ph.D. Physics
- Ph.D. Chemistry
- Ph.D. Commerce
- Ph.D. English
- Ph.D. Tamil

To Educate a Woman is to Educate a Family



VIVEKANANDHA ARTS AND SCIENCE COLLEGE

[SANKAGIRI CAMPUS]

[Affiliated to Periyar University]



Vivekanandha Arts and Sciences College for Women was started in 2004 and became a premier institutions in 2014 to provide quality education to young and aspiring girl students. This institution is affiliated to Periyar University and is approved by the Govt. of Tamil Nadu.

COURSES OFFERED



UG COURSES

B.C.A.	3 Years	B.Sc. Textile and Fashion Design	3 Years
B.Sc. Computer Science	3 Years	B.Sc. Costume Design and Fashion	3 Years
B.Sc. A.I. & D.S.	3 Years	B.Sc. Mathematics	3 Years
B.Sc. Cyber Security	3 Years	B.B.A.	3 Years
B.Sc. Internet of Things	3 Years	B.Com.	3 Years
B.Sc. Microbiology	3 Years	B.Com. (C.A)	3 Years
B.Sc. Biochemistry	3 Years	B.Com. E - Commerce	3 Years
B.Sc. Biotechnology	3 Years	B.Com. Business Analytics	3 Years
B.Sc. Physics	3 Years	B.A. Tamil	3 Years
B.Sc. Chemistry	3 Years	B.A. English	3 Years
B.Sc. Nutrition & Dietetics	3 Years		

PG COURSES

M.Sc. Computer Science	2 Years	M.Sc. Nutrition & Dietetics	2 Years
M.Sc. Microbiology	2 Years	M.Com.	2 Years
M.Sc. Biotechnology	2 Years	M.A. Tamil	2 Years
M.Sc. Physics	2 Years	M.A. English	2 Years
M.Sc. Chemistry	2 Years	M.Sc. Costume Design and Fashion	2 Years
M.Sc. Mathematics	2 Years		



DEPARTMENT OF COMPUTER SCIENCE & COMPUTER APPLICATIONS

The Department of Computer Science is the back bone of technological innovation continues to transform industries, shape economies and improves daily lives. The department is dedicated for providing students with a solid foundation in computational theory, practical skills, and the latest technologies. We prepare our students to become leaders in an ever – evolving digital world. Our curriculum is regularly updated to reflect the latest trends in technology, ensuring students gain relevant skills in areas such as artificial intelligence, cyber security, and data science. Learn from industry – experienced professors and researches who are passionate about teaching and mentoring students. We emphasize practical experience through labs, projects, internships, and industry collaborations. Engage in research projects in area like machine learning, block chain, cloud computing, and Internet of Things (IoT). Access to career counseling, industry connections, and job placement service to help students secure top-tier positions. At the forefront of technological innovation, we prepare the forthcoming generation leaders for SIH (Smart India Hackathon) Microsoft Certificate, Online Certificate, Mongo DB, NPTEL, Skill Development Course such as Robotics, Web designing etc. to enhance their knowledge in this technical world.

Accelerate Towards Career:

- Software Developer
- Database Administrator
- Application Developer
- Data Scientist
- Web Developer
- Graphics Designer
- Cyber security Analyst
- Information Security Analyst
- Computer System Analyst

COURSES OFFERED

- B.Sc. Computer Science
- B.Sc. Information Technology
- B.Sc. Data Science
- B.Sc. Cyber Security
- B.Sc. A.I. & M.L.
- B.Sc. A.I & DS
- B.Sc. Internet of Things
- B.C.A. (Bachelor of Computer Applications)
- M.C.A. (Master of Computer Applications)
- M.Sc. Computer Science
- Ph.D. (Full Time / Part Time)

Job Opportunities

The Department aims to cultivate young minds and promote continuous learning in order to perform better and prepare them to handle the difficulties of the IT sector. Thus the students have good opportunities in various fields like Software Engineering, Software Developing, Programming, Database Administration, Network Engineering, System Designing, Application Software Developing, Android and iphone App Developing and Web Designing and the students are able to plan their career in Information Technology Industry, Banking Sector, Government Sector and also Teaching Profession.

DEPARTMENT OF MICROBIOLOGY

The Department of Microbiology aims to develop high quality Microbiologists. The main motto is to produce good academicians, globally competent researchers, scientists and entrepreneurs. The department recognized as DST-FIST sponsored department has a high quality infrastructure and upgraded laboratory facilities including HPLC, AAS etc.,

Job Opportunities in

- Pharma industries
- Dairy industries
- Diagnostic Laboratories
- Agricultural industries
- Hospitals & Health care

In Government Sectors such as

- National laboratories
- Forensic Laboratories
- Pollution Control Board
- District Microbiologists
- Food Safety Officer



COURSES OFFERED

- B.Sc. Microbiology
- M.Sc. Microbiology
- Ph.D (Full Time / Part Time)

DEPARTMENT OF BIOTECHNOLOGY



Biotechnology represents a sophisticated, interdisciplinary domain that harnesses biological sciences to forge technologies and products enhancing human life. This field amalgamates knowledge from molecular biology, genetics, microbiology, and biochemistry to drive innovations across healthcare, agriculture, and environmental sustainability, genetic engineering including methodologies such as gene editing, bioinformatics dedicated to the analysis of extensive biological datasets and bioprocessing emphasizes the development of sustainable production techniques, AI applications like AlphaFold, have revolutionized protein structure prediction, significantly impacting drug development and molecular biology.

Job Opportunities

Biotechnology offers broad career opportunities across leading corporations, universities, government agencies, and research institutes, driving global advancements in health, agriculture, environmental sustainability, and industrial innovation.

- Pharmaceutical Companies
- Agricultural Corporations
- Universities
- Research Institutes
- Private Companies
- Biotech Companies
- Food Safety Officer
- Forensic Officer



COURSES OFFERED

B.Sc. Biotechnology **Ph.D** (Full Time / Part Time)
M.Sc. Biotechnology



DEPARTMENT OF BIOCHEMISTRY

The Department of Biochemistry is well established department in VICAS since 1995. The department provides under graduate, Post graduate and Research programmes through well experienced faculties with their specialization in biochemical carcinogenesis, biochemical toxicology, enzymology, plant therapeutics, clinical biochemistry. The department is in tie ups with International Universities like Mahsa University, Asia Pacific University of Technology & Innovation, Malaysia.

Job Opportunities

- Pharma Industry
- Data Scientists
- Bioinformatics
- Teaching
- Food Industry
- Health & Safety Inspector
- Health Care Scientist
- Bioprocess Developers
- Stem Cell Engineering
- Bioassay Managers
- Forensic Scientists
- Laboratory Analyst
- Medical Coding
- Pharmacologist

COURSES OFFERED

B.Sc. Biochemistry **M.Sc. Biochemistry** **Ph.D.** (Full Time / Part Time)





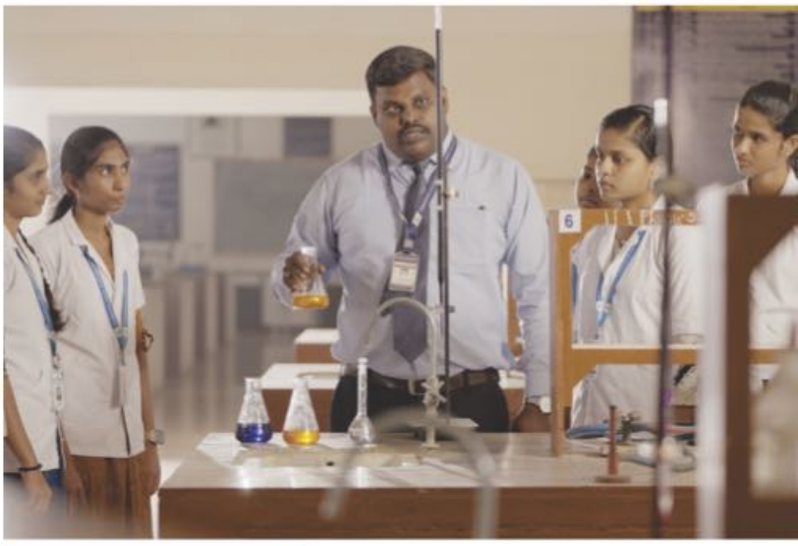


DEPARTMENT OF PHYSICS

The Department of Physics is dedicated to exploring the fundamental laws of nature and understanding how they govern the universe. As one of the most fundamental scientific disciplines, Physics involves the study of the properties of matter and its behavior in space and time, across length scales ranging from subatomic to galactic and time scales ranging from picoseconds to billions of years. The department emphasizes research and incorporates interactive learning tools.

Job Opportunities

- Radiologist
- Computational Physicist
- Research Associate
- Data Scientist
- Laser Engineer
- Astronomer
- Medical Research Scientist
- Health Physics Technician
- Physics - Teacher or Professor
- Forensic Scientists
- Nanotechnology
- Nuclear Physicist
- Physical Scientist ISRO, DRDO, NIO, PRL, NSC., etc.



COURSES OFFERED

B.Sc. Physics
M.Sc. Physics
Ph.D. (Full Time / Part Time)



DEPARTMENT OF CHEMISTRY

The Department of Chemistry (DST-FIST & CURIE Sponsored) has experienced significant growthin teaching and research program. Students are trained in the subjects like Analytical Chemistry, Nanoscience and Nanotechnology, Organic Chemistry, Natural Product Chemistry, Bio-inorganic Chemistry, Water Analysis, Polymer Chemistry, Isolation and Characterization techniques in conjunction with analytical techniques to solve the problem with molecular perspective and to acquire skills to compete with the quality control processes in the industry.

Job Opportunities

- Pharmaceutical industries
- Oil Refineries
- Food industries
- National Laboratories
- Medical Laboratories
- Drug manufacturing companies
- Polymer synthesis units
- Dye and Textile industries
- Teaching and Research Professions
- Professional schools
- Essential oil and Spice extraction units

COURSES OFFERED

B.Sc. Chemistry
M.Sc. Chemisty
Ph.D. (Full Time / Part Time)



DEPARTMENT OF BOTANY



DST-FIST sponsored PG and Research Department of Botany was established in 2004. Botany includes diversified fields such as Plant Diversity, Plant Taxonomy, Plant Ecology, Plant Biotechnology, Herbal Botany, Mushroom Cultivation, Phytochemistry, Research Methodology, Biostatistics, Organic Farming, The department holds well equipped laboratories, Plant Tissue Culture Laboratories, Modernized Instruments like Photo Microscopic Unit, Microtome, Spectrophotometer, Centrifuge etc., with smart classrooms. The department has Mushroom Cultivation Unit, Botanical Garden, Organic Vegetable Garden, Herbarium Unit and Medicinal Garden. Collaborative Research work with National and International Institutes like BSI, IFGTB, SBI, Cotton Research Centre etc.,

Job Opportunities

Career Opportunities for both State Govt. & Central Govt. of Plant Explorer, Conservationist, Botanist, Survey Officer, Research Officer, Ecologist, Environment Consultant, Horticulturist, Plant Biochemist, Molecular Biologist, Plant Taxonomist, Field Botanist, School Teacher, College Professor, Food Corporation of India (FCI), JRF/SRF/RA in Govt. Research Institutes, Botanical Survey of India (BSI), State Forest Department, Agricultural Department, Plant Quarantine, Mushroom Cultivation, Medicinal Plant Cultivation, Nursery garden & Organic Farming, Edible Plant Cultivation.

COURSES OFFERED

B.Sc. Botany
M.Sc. Botany
Ph.D. (Full Time / Part Time)







DEPARTMENT OF ZOOLOGY

The DST-FIST sponsored Department of Zoology was established in the year 1995. The UG programme provides a strong foundation in the basic concepts of Animal Diversity, Cell Biology, Genetics, Animal Physiology, Developmental Biology, Ecology, Evolution, Biochemical aspects of animals, Agricultural Entomology, Immunology, Vermitechnology, Sericulture, Aquaculture and Applied Zoology. Both UG and PG students are exposed to Research Laboratories and Industries through compulsory Internship programmes, industrial visits and field visits which enable them to be abreast of the current trends and needs.

Job Opportunities

The graduates have good opportunities in the Zoological Survey of India, Teachers in Education institutions etc., and will become a Taxonomist, Animal Behaviorist, Conservationist, Wildlife Biologist, Zoo Curator, Wildlife Education, Forensic experts, lab technicians, and Veterinarians. Zoologist have bright future in medical coding, medical billing and medical transcription fields.

COURSES OFFERED

B.Sc. Zoology
M.Sc. Zoology
Ph.D. (Full Time / Part Time)





DEPARTMENT OF COMMERCE

Department of Commerce was established in the year 1995 with the aim of enriching learning experiences to aspiring young women scholars with knowledge of accountancy, trade activities, computer applications, auditing of accounts and research activities. The Department signed MOU with Professional Institutions such as The Institute of Company Secretaries of India (ICSI) Salem Chapter, MTC Global, Bangalore, Indian Council of World Affairs (ICWA), Dhaka International University, Bangladesh. The Department provides Exclusive Coaching for ICWA, CA, ACS, IAS & TNPSC, NET/SET, IBPS and Placement drives.

Job Opportunities

The course has been selected by students for the doors it opens to a wide variety of careers such as Accountant, Accountant Executive, Chartered Accountant, Company Secretary, Cost Accountant, Finance Analyst, Finance Planner, Finance Manager, Finance Controller, Finance Consultant, Investment Analyst, Share Market Consultant, Portfolio Manager, Tax Auditor, Tax Consultant, Auditor, Statistician and Economist, Human Resource Manager, Certified Financial Planner and Venture capitalist.

COURSES OFFERED

- B.Com
- B.Com (CA)
- B.Com., Banking & Insurance
- B.Com., Accounting & Finance
- B.Com., Professional Accounting
- B.Com., E - Commerce
- B.Com., Business Analytics
- M.Com.,
- Ph.D., (Full Time / Part Time)

DEPARTMENT OF MANAGEMENT STUDIES

The Department of Management Studies at Vivekanandha College of Arts & Sciences for Women (Autonomous) is dedicated to empowering women to become dynamic leaders and entrepreneurs in the global business arena. With a legacy of excellence and a commitment to fostering holistic development, we offer industry-relevant programs in Bachelor of Business Administration (BBA) and Master of Business Administration (MBA) designed to shape the leaders of tomorrow.

Job Opportunities

VICAS MBA has always been successful in fulfilling the dreams of young aspiring women managers by placing them in the leading companies of India such as INFOSYS, TCS, Wipro, etc., Capgemini Tech Mahindra, Mobious, Accenture, IDBI, Proving on the Job Training in the reputed companies at their dream jobs. The department has an impeccable track record of achieving excellent placements every year. There has also been a steady increase in the number of companies recruiting from VICAS - MBA every year.



COURSES OFFERED

B.B.A. MBA

DEPARTMENT OF ENGLISH



The English Department was established in 2003. B.A. in English program, initiated to foster a love for language and literature, has paved the way for our M.A. in English, launched in 2006. Our vision is to cultivate a rich understanding of English language and literature, empowering women to excel in their academic and professional pursuits. Literary Lens, the Research Club, aims at training the students in publishing their research papers. Students acquire soft skills through skill-based courses such as English for Competitive Examinations, Spoken English, Business English, Word Power, Technical & Creative Writing Skills and Interview Skills. The Department has facilities for UG, PG and Research students such as Advanced Communication Lab, Research Digital Library, and ICT Smart classrooms. Skill-based courses such as English for Competitive Examinations, Spoken English, Reading Skills, Business English, Word Power, Interview Skills,The Art of Public Speaking and Writing Skills are made inter-disciplinary through provisions for horizontal movement, motivating the students of other Departments to join these courses

Job Opportunities

- Teaching and Academia
- Content Writing
- Editor & Reporter
- Media and Journalism
- Public Relations
- Corporate Communication
- Translators
- Career Prospects in Abroad

COURSES OFFERED

B.A., English
M.A., English
Ph.D. (Full Time / Part Time)

Literature is life and life is literature
Yossola Olaleye

DEPARTMENT OF MATHEMATICS



Mathematics is considered to be the Queen of Sciences and language of Nature. Mathematics is an indispensable subject of study. It plays an important role in forming the basis of all other sciences. It is the branch of science that uses numbers and symbols. The aim of the Department is to offer enriching learning experiences to aspiring young women scholars and to ensure special talents in various domains of mathematics.

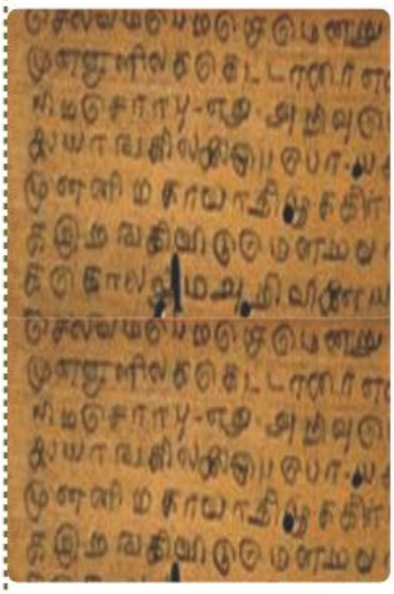


Job Opportunities

Studying Mathematics helps to develop skills in logical thinking, problem solving and decision making, which are valued by employers across many job sectors. There are more demands for Mathematicians in many countries. After Degree Mathematicians have immense job opportunities in TNPSC - Statistical Investigator, Block Health Statistician etc. They can have jobs in Government and Private Banks. They have opportunities in School level and College level teaching. The other important job sectors for Mathematicians are Actuarial Analyst, Chartered Accountant, Data Analyst, Research Assistant, System Developer, Space Science and Astronomy.

COURSES OFFERED

B.Sc. Mathematics **M.Sc. Mathematics**



DEPARTMENT OF TAMIL

COURSES OFFERED

B.A., Tamil
M.A., Tamil
Ph.D. (Full Time / Part Time)

The classical Tamil language is the mother tongue of all the world languages, from the Sangam period to modern times. Tamil has been the root of the global language confluence. The B.A., and M.A., Tamil graduates have wide opportunity and employability in Arts, Literature, Journalism, language translation and as writers both domestically and abroad. The Tamil language is the main language for all kinds of competitive exams. The unique opportunity available in the whole Tamil Nadu is that, the Department of Tamil and Vetri IAS Academy, Chennai is collaborating in offering FREE TNPSC Coaching @ VICAS

Job Opportunities

- Teacher
- Govt. Department
- Speaker
- TNPSC – Coaching
- Archeology
- Writer

DEPARTMENT OF TEXTILE AND FASHION DESIGNING & COSTUME DESIGN AND FASHION



The Department of Textile and Fashion Designing & Costume Design and Fashion was established in 2020, is dedicated to fostering creativity, technical skills, and professional knowledge in the fields of textiles and fashion. The department aims to provide students with a comprehensive understanding of textile production, fashion design, and apparel manufacturing, blending traditional craftsmanship with modern technology. The department offers a well-rounded curriculum that integrates design principles, garment construction, textile science, and fashion illustration. Through practical workshops, students learn pattern drafting, fabric manipulation, and the latest design software. The program also emphasizes sustainable fashion, encouraging students to explore eco-friendly practices in the fashion industry. The department has a strong focus on placements, leveraging its industry partnerships to connect students with top employers in the fashion and textile sectors.

Job Opportunities

- Fashion Designer
- Costume Designer
- Fashion Illustrator
- Fashion Stylist
- Quality Control Manager
- Textile Designer
- Apparel Production Manager
- Retail Buyer/Merchandiser
- Pattern Maker
- Boutique Management

COURSES OFFERED

B.Sc. Textile and Fashion Designing **B.Sc. Costume Design and Fashion**
M.Sc. Costume Design and Fashion

DEPARTMENT OF NUTRITION AND DIETETICS

The Department of Nutrition and dietetics is a vibrant and ambitious as it is considered as the heart of science which has the most fascinating subjects dealing with nourishment of life. The subject deals with the identification of link between food. water, nutrients, metabolism, absorption and utilization in the human body. Exercise and diet are interrelated which helps to transform and enhance the quality of life. This programme also indulges the students to have a vast experience in the field of research and product development. In addition to that we also identity and bring out the talents of the young minds.





Job Opportunities

The Department offers a broad based multi disciplinary course guaranteeing employment in a variety of sectors viz., hospitals, healthcare, Clinical trails, Food analyst, Consultant with in FSSAI, technical labelling analyst, Clinical database, Medical coding, Dietary sectors, Pharmaceutical, Food and agricultural industries, Scientific research prospects and various opportunities are available. In addition to that, employment offers could also be found in Star hotels, Research laboratory, Health care sectors clubs, Canteen, Nursing homes and the can also work as consultants in private practicing sector.

COURSES OFFERED

B.Sc. Nutrition and Dietetics
M.Sc. Nutrition and Dietetics

DEPARTMENT OF POLITICAL SCIENCE



Established in 2017 to fulfill the aspirations of the students in seeking career avenues in the discipline of political science. Primary objective of the department is to make the students aware of structural context within which the political scenario takes place, including the role of the economy, society, culture & conflicts that shapes between & within the countries. In order to achieve the established objectives the department has developed many crucial linkages with the higher educational institutions, research institutes, NGOs nationally and internationally.

Job Opportunities

Intensive coaching for UPSC, TNPSC, IBPS, UGC & other competitive examinations fetch lucrative employment opportunities in the organized sector & apart from that the career avenues on successful completion of this degree includes Policy Analyst, Legislative Assistant, Public Relations Specialist, Social Media Manager, Marketing Research Analyst, Political Consultant, Attorney, Intelligence Analyst, Political Campaign consultant & many more.

DEPARTMENT OF ECONOMICS

Established in 2021, the Department of Economics has rapidly emerged as one of the most dynamic and vibrant departments within the institution. The Core courses include Microeconomics, Macroeconomics, Development Economics, International Economics, Agricultural Economics, Fiscal Economics, Environmental Economics, Basic Econometrics, and Mathematical Economics, ensuring a well-rounded and diverse learning experience.In addition, the department provides dual training and coaching for TNPSC exams in collaboration with VETRI IAS Academy, fostering both academic excellence and professional development.

Job Opportunities

Economists in government statistical departments, investment analysts, advisors on cost estimations in business enterprises, and actuarial analysts Economist roles include auditor, stockbroker, insurer, business manager, retail merchandiser, pricing analyst, statistician, financial consultant, and salesperson.

DEPARTMENT OF HISTORY



The Department of History was established in the year 2016. This is one among the most distinguished department in our prestigious institution. The department is successful enough in engaging the students to study the contemporary social issues with historical perspectives critically. Classroom interactions are great occasions that develops skills such as writing, critical thinking, ability to incorporate innumerable details and complex arguments on historical perspective. The exploration of past issues help students to acquire necessary tools to emulate solutions to societal problems. The experts from various fields of history as well as related disciplines are regularly invited to make presentation. The department also screens stage plays and publishes magazines of historical significance. A couple of guided tours to place of historical importance in various parts of the country are made every year. The wide array of talks, discussion, publications and tour kept in tandem with the conception of facilitating great career opportunity to the graduates of history. Library and the other learning resources like smart classes, Digital Study, Materials and the conductive learning environment make the learning celebration.

Job Opportunities

Career Avenues for History graduates includes Archaeologist, Museology, Curators, Archivists, Historians, History experts, Teachers, Civil services and many more.

DEPARTMENT OF PSYCHOLOGY



Students learn about numerous branches of psychology including Clinical Psychology, Guidance and Counselling, Child Development , Health Psychology , Bio-Psychology , and Organizational Psychology . The Main Emphasis is placed on fostering the students on the skills and attitudes needed to be competent and socially sensitive psychologists including a self-reflexive attitude, critical thinking, empathy and a respect for individual differences. Pedagogical techniques include Field visits , Internships , Case-study Analysis and extensive use of Audio-visual mediums along with Seminar presentations



Job Opportunities

A wide range of job opportunities is available in both government and non-government sectors, including positions such as Rehabilitation Officer, Clinical Psychologist, District Child Protection Officer, Prison Psychologist, Women and Child Welfare Officer, School Psychologist, Probation Officer, Marital Counselor, Forensic Psychologist, Scientist at the Defense Research and Development Organization (DRDO), teaching roles in schools and colleges, Psychologist in the District Mental Health Program, and Psychotherapist and Counsellor .

COURSES OFFERED

B.Sc. Psychology	B.A. Political Science	B.A. Economics
M.Sc. Applied Psychology	B.A. History	

Important Events @ Vivekanandha Arts & Science Colleges



International Conclave



International conference



Graduation day



American office @vivekanandha



Andal Alagar thirumanam



Bus day celebration



Cake mixing for Christmas



Christmas celebration



Culturals day



Hostel day celebration



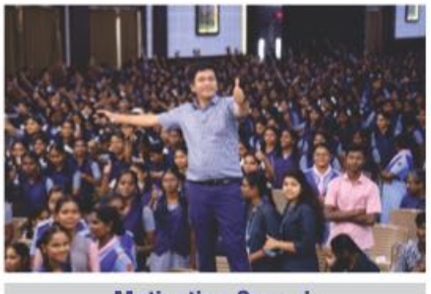
National level champion in sports



NCC Annual Training Camp



Nutrition week celebration



Motivation Speech
for School Students



Onam Celebration

Important Events @ Vivekanandha Arts & Science Colleges



Parents and Teachers meeting



Pongal celebration



Republic day



Romeo & Juliet Drama festival



Shishang Carpeta



Youth parliament



Manavar Ninithal



National Cadet Crops



Office bearers ceremony



Mello Millet Mela



Muthamizhil Mandram - Tamil



Women of Strength and Skill

Important Activities

- Bridge Course
- Freshers' Day
- International / National Conferences
- Vinayagar Chathurthi Celebrations
- Guest Lectures
- Workshop on Current Trends
- Dept. Association - Club Activities
- Fine Arts Club Activities
- French and Japanese Training
- Motivational Programmes
- Industrial Visits
- Educational Tours
- Placement Training
- EDC Activities
- National Service Scheme
- Youth Red Cross
- Red Ribbon Club
- Consumer Club
- Women Development Cell
- Inter & Intra Collegiate Competitions
- Graduation Day
- Pongal Celebration
- Parent - Teachers Meet
- Alumni Meet / Get - Together
- Teachers' Day Celebrations
- Youth Day Celebrations
- Science Day Celebrations
- Moon Light Dinner
- Women's Day Celebrations
- Bus Day Celebrations
- Hostel Day Celebrations
- Onam Celebrations
- Cultural Day Celebrations
- Sports Day Celebrations
- College Day Celebrations
- Trade Fair / Book Fair

Achievements of Arts & Science Colleges





Among the Women's Arts & Science Colleges



Academic Gold Medals



Academic Rank Holders

MoU Signed	108
Industrial Tie-ups	35
International / National Conferences	43
Workshops / FDPs	1166
Industrial Visits	453

' SWACHHTA' Ranking 2019 of Higher Educational Institutions



Our Arts and Science has been ranked 5th rank among the cleanest higher education Institution in the Country during the Acadamic year 2017 - 2018 and 2019 - 2020.

Ministry of Human Resource Development
Government of India



Students Achievements

Papers Presentations	1924
Symposium / Project Expo	504
Seminars / Workshops	7998
International / National Conference	5336
Ph.D Awarded	25

Staff Achievements

FDPs	547
Seminars / Workshops	615
Paper Publications	2147
Book Publications	157
NCBI Depository	413
National and State Level Awards & Honor	188

Staff with Ph.D - 315
Staff Pursuing Ph.D - 123

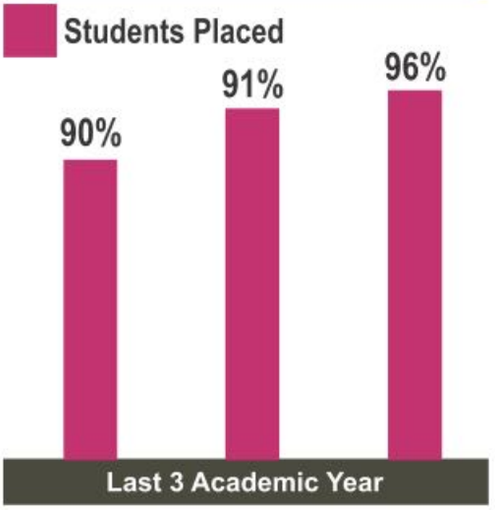
Patents Published : 56



Funded Projects
₹ 2.21 Crores

Training Program Conducted	52
Companies Visited	80
Average Salary Per Year	2.52 Lakhs

TRAINING & PLACEMENT



ELIGIBILITY - Undergraduate Programmes

B.Sc. Computer Science / B.C.A. / B.Sc. IT / Data Science / Cyber Security / A.I. & M.L. / A.I. & D.S. / IoT

A pass in Higher Secondary Examination with Mathematics or Business Mathematics or Computer Science or Statistics or Computer Application (Academic stream or Vocational stream) as one of the subjects conducted by the Government of Tamilnadu or any other Examination accepted as equivalent thereto by the syndicate.

B.Sc. Biotechnology / B.Sc. Microbiology / B.Sc. Biochemistry

A pass in Higher Secondary Examination (Academic or Vocational) conducted by the Government of Tamilnadu, or an examination accepted as equivalent by the syndicate of the Periyar University. (Preference will be given to those who have studied Chemistry, Botany, Zoology or Biology in Academic stream). For B.Sc. Bio-Chemistry, Chemistry is mandatory.

B.Sc. Physics

A pass in Higher secondary examination of Tamilnadu Higher Secondary Board or some other Board accepted by the syndicate as equivalent thereto with Mathematics, Physics and Chemistry as one of the subjects.

B.Sc. Chemistry

A Pass in Higher Secondary Examination with Chemistry and Physics, with any one of the following Subjects namely Mathematics, Botany, Zoology or Biology.

B.Sc. Botany

A Pass in Higher Secondary Examination (Academic or vocational) stream with Botany or Biology along with Chemistry conducted by the Govt. of Tamilnadu or an examination accepted as equivalent.

B.Sc. Zoology

A Pass in Higher Secondary Examination with Botany, Zoology, Biology with chemistry as study subjects.

B.Sc. Mathematics

A Pass in Higher Secondary Examination or any other equivalent there to with Mathematics (other than business Mathematics) as one of the subjects or Electronics as one of the paper in vocational stream conducted by the Government of Tamilnadu.

B.Sc. Textile & Fashion Designing / Costume Design & Fashion

A Pass in any Higher Secondary Examination conducted by the Government of Tamilnadu or any other examination accepted as equivalent there to by the syndicate. A Pass in any Textile / Fashion / Costume / Apparel related Diploma Course is eligible to admit in direct second year of this UG course.

B.Sc. Nutrition and Dietetics

Pass in Higher Secondary Examination with Nutrition or Dietetics or Home Science or Chemistry or Biology as one of the subjects.

B.Sc. Psychology

A Pass in Higher Secondary Examination conducted by the Government of Tamilnadu or Any other examination accepted as equivalent thereto by the Syndicate.

B.Com

Candidate for admission to the first year of the B.Com degree programme shall be required to have passed the higher secondary examination (Academic or Vocational) conducted by the Govt. of Tamilnadu in the relevant subjects Accountancy/ Commerce.

B.B.A

The eligibility for a student to join BBA course shall be a pass in HSC. Preference should be given for commerce and accountancy streams.

B.Com(CA) / B.Com(A&F) / B.Com(B&I) / B.Com (Personal Accounting) / B.Com(E-Commerce) / B.Com (Business Analytics)

Any one of the subjects must be studied at the +2 level Accountancy / Commerce / Mathematics / Business Mathematics / Statistics / Computer Science.

B.A. Economics

Candidate for admission to the first year of the UG degree programme shall be required to have passed the higher secondary examination (Academic or Vocational) conducted by the Govt. of Tamilnadu or other examinations accepted as equivalent thereto.

B.A. English / B.A. History / B.A. Political Science

A Pass in Higher Secondary Examination conducted by the Government of Tamilnadu or Any other examination accepted as equivalent thereto by the Syndicate.

B.A. Tamil

இளங்கலை தமிழ் இலக்கிய பட்ட வகுப்பில் சேர விண்ணப்பிப்போர் பன்னிரண்டாம் வகுப்பில் தமிழை மொழிப்பாடமாகப் படித்துத் தேர்ச்சி பெற்றிருத்தல் வேண்டும். +2 பாடத்திட்டத்தில் சிறப்புப் தமிழ் படித்தோருக்கு முன்னுரிமை வழங்குதல் வேண்டும்.

Age Limit : The upper age limit for admission to UG Degree Courses will be 21 years as on 1st July of every calender year. However a relaxation of 5 years is permitted for differently abled as per GO.MS.No. 239 S.W. dated 3.9.93 and SC/ST/BC/MBC/DNC candidates and women candidates may be allowed the relaxation of 3 years beyond 21 years for the admission into UG Courses.

ELIGIBILITY - Postgraduate Programmes

M.C.A. Master of Computer Applications

Candidates who have passed in any one of the following or equivalent are eligible to apply:

i) Bachelor's degree (under 10+2+3/4) in any subject with Mathematics at +2 level.

ii) Bachelor's degree (under 10+2+3/4 or 10+3 year Diploma + 3 year later entry BE) in any subject with Mathematics / Business Mathematics / Statistics as one of the subjects.

Should have appeared for AIMCET / TANCET / Any approve entrance examination.

M.B.A. Master of Business Administration

Pass in any Degree. Should have appeared for MAT / TANCET / Any approved entrance examination.

M.Sc. Computer Science

A Pass in B.Sc. Degree in Computer Science or B.C.A. / B.Sc. Computer Technology / B.Sc. Information Science / B.Sc. Information Technology of Periyar University or any of the above degrees of other universities recognized by the Syndicate as equivalent thereto.

M.Sc. Microbiology

Candidate who has passed the B.Sc. degree in any Life Sciences Microbiology /Applied Microbiology / Industrial Microbiology / Botany / Plant Sciences and Plant Biotechnology / Zoology / Animal Science / Applied Animal Science and Animal Biotechnology / Biochemistry / Bioinformatics / Biology / Life Sciences / Home Science / Food Science & Nutrition BSMS / BAMS / BUMS / Chemistry with Botany / Zoology as Allied Subjects of this University or an Examination of any other University accepted by the Syndicate as equivalent thereto.

M.Sc. Biochemistry

A Candidate who has passed the three year B.Sc. Degree in Biochemistry or an Equivalent B.Sc. Examination in Bachelor in Medical Laboratory Course or some other B.Sc. board equivalence submitted by the respective University may be accepted by the syndicate as equivalent thereto.

M.Sc. Biotechnology

A candidate who has passed a Bachelor degree in Science with Biotechnology / Botany / Zoology / Biology / Microbiology / Microbial Gene technology / Bio-instrumentation / Bioinformatics / Biochemistry / Chemistry / Agriculture / Marine Biology / Home science / Fame Science / Nutrition and Dietetics / Integrative Biology / Plant Science / Animal Science / Fisheries Science / Aquaculture / Mathematics with Physics, Chemistry as Ancillary / Medical Lab Technology / MBBS / BDS / B.Pharm / BSMS of this University or any of the above degree of any other University accepted by syndicates as equivalent thereto.

M.Sc. Physics

A Candidate should have passed B.Sc. Degree Examination in Physics or B.Sc. Applied Physics of this University or any bachelor examinations of some other universities recognised by the syndicate as equivalent thereto.

M.Sc. Costume Design & Fashion

A pass in any B.Sc. Degree in Costume Design and Fashion / Textile and Fashion Designing Fashion related Course.

M.Sc. Chemistry

A candidate should have passed B.Sc. Chemistry and B.Sc. Applied Chemistry, B.Sc. Industrial Chemistry in any of the UGC recognized university.

M.Sc. Applied Psychology

A candidate who has passed any UG (Bachelors) degree of this University or an examination of any other University accepted by the syndicate as equivalent shall be permitted to appear and qualify for the MSc. Applied Psychology. Preference will be given to the candidate with B.A./B.Sc. degree in Psychology.

M.Sc. Botany

A candidate who has passed B.Sc. degree in Botany or Botany Vocational Biotechnology or other related degree of any other University accepted by the syndicate as equivalent thereto.

M.Sc. Zoology

A candidate who have passed B.Sc. degree with Zoology Marine biology will be eligible for admission to this course.

M.Sc. Mathematics

The Candidate should Pass in B.Sc., Degree in Maths / Maths (CA) from a recognized University.

M.Sc. Nutrition and Dietetics

An under graduate degree in Food & Nutrition/ Nutrition & Dietetics / Food science & Nutrition / Clinical nutrition & Dietetics / Nutrition, Food service management & Dietetics / Home Science.

M.Com

A Pass in B.Com. B.Com. (CA), B.Com (e-com),B.B.A, B.B.M, /B.B.M (CA), B.Com. (Corporate Secretaryship), B.Com. (Corporate Secretaryship) with CA, BCS, BCS (CA), B.A (Corporate Secretaryship), B.A (Corporate Secretaryship) with CA, B.Sc. (Computer Science), B.C.A and B.Com (Coperation)

M.A. Tamil.

பெரியார் பல்கலைக்கழகத்தில் தமிழ்க் கலையியல் இளையர் (B.A., Branch XII Tamil) இலக்கியவியல் இளையர் (B.Lit.) பட்டம் பெற்றவர்களும் கலையியல் இளையர் (B.A.,) அறிவியல் இளையர் பட்டப்படிப்புகளில் (B.Sc.,) பகுதி - 1 இல் தமிழ் பயின்று தேர்ச்சி பெற்றவர்களும், பெரியார் பல்கலைக்கழக ஆட்சிக்குழுவால் ஏற்கப்பட்ட பிற பல்கலைக்கழகங்களில் மேற்குறிப்பிடப்பட்ட பட்டங்களுக்கு இணையான பட்டம் பெற்றவர்களும் தமிழ் முதுகலையில் (M.A.,) சேரத் தகுதி உடையவர்கள். தமிழ்க் கலையியல் இளையர் (B.A., Branch XII Tamil) இலக்கியவியல் இளையர் பட்டம் (B.Lit.) பாரதிதாசன் பல்கலைக்கழகம் வழங்கும் மூன்றாண்டுப் புலவர் பட்டம் (இவர்கள் தொல்பொருளியல், நாடகவியல் ஆகிய இருதாள்களைக் கூடுதலாக எழுதித் தேர்ச்சி பெற்றிருக்க வேண்டும்). பெற்றவர்களுக்குச் சேர்க்கையில் முன்னுரிமை வழங்கப்பெறும். பிற கலையியல் இளையர் பட்டங்களையும் (B.A, B.Com.) அறிவியல் இளையர் பட்டங்களையும் (B.Sc.) பெற்றவர்கள் பகுதி - 1 தமிழில் ஐம்பது விழுக்காட்டிற்குக் குறையாமல் மதிப்பெண்கள் பெற்றிருத்தல் அவசியம்.

M.A. English / M.A. Political Science

A candidate who passed any Bachelor degree of this University or any Bachelor degree of any Other University accepted by the syndicate as equivalent thereto.

Age limit : No upper Age Limit.

Ph.D.

Full time Ph.D. - 55% marks in PG

- 50% marks for SC / ST Candidates

Part-time Ph.D. - Teachers or Non-teachers working in any organisation. Teachers - Two years teaching experience is needed Non - Teachers - Four years working experience is needed

Duration of the Ph.D. Programme

Full time Ph.D. with M.Phil	-	Two years
Full time Ph.D. without M.Phil	-	Three years
Part time Ph.D. with M.Phil	-	Three years

Entrance Examination for Ph.D

Candidates who have appeared for the examination in above mentioned post graduate program can also apply. However, such candidates will be allowed to appear for the entrance test only provisionally. Their applications will be considered subject to submission of their final results within a prescribed time stipulated by the Department and fulfillment of the minimum eligibility requirements.

VIVEKANANDHA COLLEGE OF EDUCATION FOR WOMEN
KRISHNA COLLEGE OF EDUCATION WOMEN
KRISHNASHREE COLLEGE OF EDUCATION FOR WOMEN

Tiruchengode Campus



Vivekanandha College of Education for Women, sponsored by Angammal Educational Trust, started in 2005, is functioning successfully. Krishna College of Education for Women, Krishnashree College of Education for Women, both are sponsored by Krishna Educational & Charitable Trust started functioning from the year 2006 and 2008 respectively. Rabindranath Tagore College of Education for Women & Viswabharathi College of Education for Women both sponsored by Rabindranath Tagore Educational & Charitable Trust started functioning from the year 2005 and 2007 respectively. These colleges are recognized by the **Government of Tamil Nadu,** approved by **NCTE (National Council for Teacher Education)** and affiliated to **Tamilnadu Teachers Education University, Chennai.** Vivekanandha, Krishna & Rabindranath Tagore College of Education for Women have received NAAC Accredition.

COURSES OFFERED

B.Ed. - 2 Years

M.Ed. - 2 Years

Great Teachers are made not Born.

OPTIONAL SUBJECTS

- English
- Tamil
- Mathematics
- Physical Science
- Biological Science
- Commerce
- History
- Computer Science
- Economics



Our B.Ed Student Received Gold Medal from Honble Governor of Tamil Nadu

RABINDRANATH TAGORE COLLEGE OF EDUCATION FOR WOMEN
VISWABHARATHI COLLEGE OF EDUCATION

Sankari Campus



ELIGIBILITY

B.Ed.

The candidate should have passed the UG Degree examination in the 10+2+3 stream, with the same main subject in Part III, for which she is seeking admission to the B.Ed. Course.

Candidates who have taken more than one main subject in Part III (Double or Triple major) of the U.G. degree have to choose only one of the main subjects and apply for that optional in B.Ed.

Candidates who have done their U.G. degree in Applied Mathematics can apply for Mathematics.

Candidates who have done their U.G. degree in Applied Chemistry, Applied Physics, Geo-Physics, Bio-Physics and Electronics can apply for Physical Science in B.Ed.

Candidates who have done their U.G. degree in Environmental Science, Bio-Technology, Plant Bio-Technology, Plant Biology and Microbiology can apply for Biological Science in B.Ed.

Candidates who have done their UG degree in Computer Science, Information Technology & Computer Application can apply for computer Science.

Marks obtained by the candidates in the UG Degree courses Part III Major and Allied including Practicals alone shall be taken into account to arrive at the percentage of marks mentioned.

Commerce & Economics Candidates are eligible with UG degree be admitted only if they are qualified with Pg Degree.

Candidates belonging to OC - 50%, BC - 45%, MBC - 43% & SC/ST - 40% in the relevant UG Degree course.

Candidates with at least fifty five percent marks either in the Bachelor's Degree in Engineering or Technology with specialization in Science and Mathematics are eligible for admission for the two year B.Ed., degree programme. All the B.E./B.Tech./M.E/M.Tech., graduates irrespective of their branch in Engineering are eligible to study either mathematics or Physical Science as Pedagogy of a School Subject. Apart from the B.E./B.Tech./M.E./M.Tech., graduates in computer Science related branches and Bio-Technology related branches are also eligible to study Computer Science and Biological Science as pedagogy of a school subject respectively.

However, the basis of selection shall be in accordance with the regulations of the University / Government of Tamilnadu guidelines for admission to B.Ed course in force from time to time.

No Age Limit

M.Ed.

A Pass in B.Ed. Degree of Tamil Nadu Teachers Education or any other recognized University with 50% of marks in Theory and Practical separately.

No Age Limit



Facilities

LIBRARY



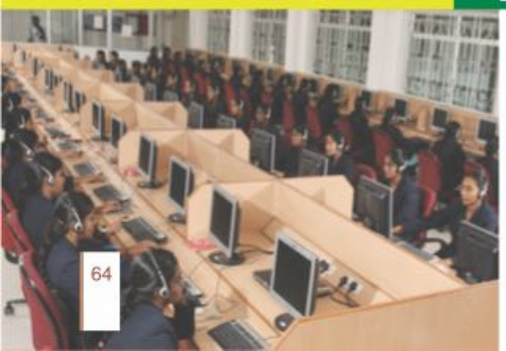
Individual, spacious, centralized air-conditioned libraries are available in all the colleges. Each library houses has a diverse collection of volumes apart from subscriptions to leading National, International periodicals and journals. The Digital Library has numerous subscribed e-journals (E-Learning Resource). The Audio-visual section of each library has an extensive range of CDROMs, Audio & Video tapes and Internet facility for 24 hours.

LANGUAGE LAB



The Institute has a language lab offering effective training to improve the communication skills such as listening, reading, speaking and writing. The lab functions on the concept of computer aided language learning which enables the students to learn English, German, French etc., which helps the students to get placed nationally and globally. The students are also given training for TOEFL / GRE / IELTS etc.

COMMUNICATION CENTRE



Satellite linked Internet centres are available at all colleges and hostels. The network systems are configured to allow individual Internet access from all the computers. Students have extensive and free and unlimited access to Internet surfing and mailing. (wifi campus).



EXTRA CURRICULAR ACTIVITIES

Cultural activities are encouraged in the college and a group of staff members guide, help and conduct activities like car driving, Music, Dance, Debate etc. Intercollegiate and interdepartmental cultural programmes are being conducted every year and this has improved the overall development of the students.



BEAUTY PARLOUR

Threadings, Waxing, Hair Cuts, Hair Dyes, Mehandi, Facial Varieties, Hair Treatment, Head Massage, Spa Varieties, Bridal Packeges are done inside our college campus.



SPORTS

Vivekanandha Educational Institutions are evincing keen interest in developing the sports activities of the students inside the campus. Students are provided with all the facilities to participate actively in sports and games at district, state and national level. Athletic, Volleyball, Shuttle grounds and modern gym are major highlights of facilities





A/C AUDITORIUM & A/C SEMINAR HALL

Here is a Campus auditorium A/C with a capacity for accommodating 5000 students. In addition, each college has its own A/C Seminar Halls to conduct National, International Seminars & Conferences.









ASSOCIATION ACTIVITIES

All the departments of the Institutions have their own associations. They are involved in various curricular activities like special lectures by eminent personalities from industries / Academics, National Level Seminars, Group Discussions, workshops etc.



KNOWLEDGE CENTRE

Knowledge centre has been established at our Institute for the Students to update their knowledge in software field by learning additional software courses apart from the regular course.

MERIT SCHOLARSHIP

Vivekanandha Educational Institutions offers merit scholarships to the Economically backward, Orphaned, Differently abled & Meritorious students every year based on the Talent examination.



VIVEKANANDHA - VETRI IAS ACADEMY

Students are trained for **IAS, IPS, IBPS (Banking Exam), Railway Exam, TNPSC** examinations etc., during their studies for better placements.



Dr. A.P.J. ABDUL KALAM Visit

Dr. A.P.J. Abdul Kalam's visited and delivered motivational speech to our college and school students during the National Youth Day Celebration in Vivekanandha Educational Institutions.



HOSTEL

One of the prime concerns of Vivekanandha is to ensure happiness of every student. No stone has been left unturned in providing students with the very best facilities so that they can pursue their studies in a happy and conducive atmosphere.

The management runs state of the art hostels inside the campus to cater to the needs of the students who are from all over the country and abroad. They are well equipped with all modern amenities and are efficiently administered. They provide right atmosphere for student life and assure safety and security to all students.

Separate Hostels are available for the students of Dental, Paramedical, Engineering, Arts & Science, Education and School. At present more than 10,000 students are accommodated in the hostels. All efforts have been made to serve a wide variety of food to cater to their diverse tastes.



Hostel Facilities





- Common room with television and reading rooms.
- Indoor games like chess & table tennis
- Dry cleaning facilities.
- Uninterrupted power supply
- Telephone facilities.
- The mess attached to the hostel is comparable to any of the International hostel, provided with modern equipment like Dish Washer, Cold room, Bain Marie system, Steam Boiler, Mineral Water plant, Hot Water Boiler, etc.

Modern kitchen equipments have been installed and the food is served with hygienic and sanctified condition. There are separate menu for different students from different States. Special foods are provided to the sick students as per doctor's advice.







Gym offers a supportive environment with modern equipment and expert guidance to help people improve their strength, stamina, and overall fitness. Whether you are a beginner or experienced, a gym helps you build healthy habits, reduce stress, boost confidence, and stay active. Our gym is equipped with modern fitness facilities designed to support all levels of training. It includes advanced cardio machines, strength-training equipment, and dedicated areas for weightlifting and functional workouts. Certified trainers are available to guide members with proper techniques and personalized support. Clean changing rooms, secure lockers, good ventilation, and a hygienic environment ensure comfort and safety. With flexible workout spaces and a motivating atmosphere, the gym provides everything needed for an effective and enjoyable fitness experience.

BANKING

Necessary banking facilities are available to the students in the campus itself. They can avail the facilities on all working days. IOB Branch is functioning inside the campus with 4 ATM Centres. Additionaly City Union Bank has 3 ATM Centres, 1 KVB ATM Centre inside the campus.



MEDICAL SERVICES & HEALTH CARE

The college has a modern, well-equipped 250 bedded Multi-Speciality hospital where students can get excellent medical attention and guidance on health related issues. Super specialities like eye, dental, gynaecology, paediatric & orthopedic are functioning inside the campus. In addition to this, individual hostels are provided with full-time residential doctors. Round the clock ambulance service is also available.







TRANSPORT FACILITIES

Vivekanandha Educational Institutions are operating a fleet of **FREE BUSES** for easy mobility of the students from different parts of the districts as Namakkal, Erode, Tirupur, Salem, Dharmapuri, Karur, Dindigul and Trichy.

During the Vacation **FREE BUSES** are operated **throughout Tamilnadu to drop and pickup the hostel students** from their native places.



CANTEEN AND COOPERATIVE STORE

Six exclusive canteens are available in the campus offering tasty and hygienic food. In order to cater to the needs of all the students from different parts of India and abroad, South Indian, North Indian and Chinese dishes are offered. A modern departmental store is also functioning inside the campus for the benefit of students. Besides, a suggestion Box is kept at prominent places for the students to address their concern.



NCC, NSS, SCOUTS & GUIDES

The National Cadet Corps (**NCC**), National Service Scheme (**NSS**), and **Scouts & Guides** programmes aim to shape disciplined, responsible, and service-oriented youth. They emphasize the development of leadership, self-confidence, and social responsibility through training, community service, and teamwork, enabling students to become responsible citizens dedicated to national development and community welfare.







VIVEKANANDHA SKILL DEVELOPMENT CENTER

Skill Development for College Students is Essential for developing a mix of Technical, employability and life skills along with academics skill development builds confidence, self - awareness and sense of responsibility, which helps students handle academic pressure and real - life challenges.

We provided skill training for more than 30000 students. We are offering the various skills courses in the following fields :

LANGUAGE COURSES



- Japanese Language
- French Language
- German Language
- Functional English
- Spoken Hindi



VOCATIONAL COURSES



- Beautician
- Food Processing & Preservation
- Fashion Designing
- Typewriting
- Tailoring & Dress making

COMPETITIVE EXAM & PROFESSIONAL COURSES

- TNPSC
- BANKING
- NET | SET | CSIR
- CA
- CMA
- CS





COMPUTER COURSES



- Desktop Publishing (DTP)
- SPSS
- Tally with GST
- Computer Hardware & Troubleshooting



LIFE SKILLS COURSES

- Silambam & Karate
- Yoga for Human Excellence
- Stress Management
- First Aid with CPR
- Communication Skills



HEALTHCARE COURSES



- BLS
- ACLS
- Biostatistics
- Medical Coding
- Clinical Research

INFORMATION TECHNOLOGY COURSES



- Full Stack Development
- Android App Development
- Data Science with Python
- Augmented Reality & Virtual Reality
- Scripting Languages
- Amazon Web Services (AWS)
- Data Analytics
- Cyber Security & Ethical Hacking
- Neural Networks
- Natural Language Processing (NLP)
- Machine Learning with R Programming
- Project Management Professional (PMP)
- Lean Six Sigma
- PMI Agile Certification
- Design Thinking
- Cisco Certification
- Internet of Things (IoT)
- Robotics
- Mobile Servicing













CENTRALISED PLACEMENT CELL



Recognizing the complexity of the career planning process and the myriad of options available to graduates, the Centralized Placement Cell conducts programmes that offer various services to meet the professional development needs of students. The department partners with students in the process of career management. This starts with self assessment and leads to identifying a career that meets individual goals. Throughout the year, senior executives and alumni from a variety of business participate in scheduled informal discussions on industry and career trends. Well experienced People from Corporate and industry share practical advice and insights gained from their own backgrounds and experiences.

The uniqueness of the training curriculum is that the programme is meticulously planned with a structured and progressive syllabus that facilitates holistic development of the students' personality.



PWC, Global Quest Technologies



TATA Consultancy Services



Placed Students - Engineering Colleges

"Optimism is the faith that leads to achievement.
Nothing can be done without hope and Confidence."

PLACEMENT TRAINING

The Centralised Placement Cell has a unique distinction of establishing within its wings 'ALLWIN CENTRE OF EXCELLENCE' an in-house training facility; comprising well trained and efficient facilitators, capable of inculcating all the necessary skills so that our wards could develop their competency to successfully face the challenges put forth by the Campus Recruitment Drives. Allwin Centre of Excellence actively involves itself with

- ★ Research and Development
- ★ Learning
- ★ Facilitating, Guiding & Motivating
- ★ Evaluating
- ★ Amending
- ★ Fine Tuning





Activities of the department are :

1. Developing verbal and non-verbal communications
2. Enhancing public speaking skills
3. Imparting personality improvement through in-house and external expert faculty Programme
4. Programs Providing career guidance
5. Administering aptitude and psychological tests
6. Conducting group discussions and mock interview practice sessions
7. Organizing entrepreneurship promotion programmes
8. Arranging in-plant training and obtaining project work from industries
9. Assisting for GRE, GMAT and GATE in a simulated environment
10. Arranging on and off campus recruitments

Aims & Objectives : Training

- ★ To train them with employability skills
- ★ To empower them with communicative abilities
- ★ To enrich them with leadership qualities
- ★ To enable them tackle the interviews with ease
- ★ To equip them with life coping skills
- ★ To enable the candidate to land up in the right job
- ★ To get matching remuneration for the work
- ★ To get the right employers for the right candidate
- ★ To enlist and enroll the students for each placement event on first-cum-first served basis

Why Recruit At Vivekanandha Educational Institutions

Companies look for many other qualities besides academic achievements. Vivekanandha Educational Institutions students acquire a range of skills and experiences whilst at Vivekanandha Educational Institutions to compete most effectively. Exposure to teamwork, problem solving, and leadership and communication skills are provided by encouraging the students to take up responsible positions.

- ★ Vivekanandha Educational Institutions is consciously working towards a regime wherein industry's aspirations for recruiting plug and play kind of employees are met by imparting employability skills to the students.
- ★ The education system at our University is highly innovative and has incorporated the best practices followed in Higher education.
- ★ Continuous assessment and organized feedback from students for further improvisation.
- ★ Students are given live projects in the form of business analysis, making new business plans, conducting surveys and encouraging them to take up new entrepreneurial activities.
- ★ The students get entire experience of Industry by way of constant seeding of Industry relevant technologies and skills, Industrial visits, Guest lecturers etc.
- ★ Comprehensive personality development programs, which are in consonance with the expectation of the employers.
- ★ The CPC team at Vivekanandha Educational Institutions prepares students for Campus Placement throughout the year by conducting GD's, Mock interviews, Team work programs etc.

As an integral part of our endeavour in enhancing the prospects of our wards to frame their career, we do reach out to several handpicked institutions through MoUs so that they may pass on their expertise to our aspirants. Over the years the Centralised Placement Cell has been hosting many of these prominent organizations for diverse needs such as :

- Inplant Training
- Industrial Visits
- Guest Lectures
- Seminars & Projects
- Value Added Courses
- Placement Drives
- Faculty Development Programme
- Skill Development Programme
- Placement - Exposure (Company Perspective)

With an aspiration of having a long term understanding vis-à-vis..

- Campus Recruitment Drives
- Guest Lectures and Webminars
- Industrial Visits
- Technical Workshops.



Signing MoU with Wipro, by our Chairman



Signing MoU with IBM, by our Joint Managing Director



Signing MoU with Ironwood Careers & Training, Australia, by our Vice Chairman



Signing MoU with Infosys, by our Chief Executive

Memorandum of Understanding (MoU)

IBM, TATA, HCL, WIPRO, BSNL, EMINENT, Medox, randstad, Seshasayee Paper and Boards Limited, epi, SHANTHA BIOTECHNICS LIMITED, Consortium, Himalaya

Our Training Partners

Infosys Spark, ProjectGenesis, WIPRO, MISSION10X, JUBILANT BIOSYS, SKM SIDDHA AND AYURVEDA, NATURE'S WEALTH, OUR VALUES, SKM SIDDHA AND AYURVEDHA COMPANY (INDIA) LIMITED

Our Fellow Travellers in Women Empowerment



103 COMPANIES
1821 OFFERS

SALARY
AVERAGE - 3.20 LPA
HIGHEST - 10 LPA

Institute to Industry Collaboration



The demand for professional possessing technical and communication expertise above a good academic track to satiate industrial advancements with their real time projects, has risen significantly. Even though, India's 62.7% of citizen fall in the age group of 15-29 and are privileged to create the highest numbers of highly qualified engineers, professionals and skilled work force, it is the undebatable truth that the availability of ineligible candidates is huge in comparison to the industrial demands. In short Indian market faces a crunch as for as the employable candidates are concerned.

The main objective is to bridge the Industry and the Institutions through creating an opportunity for our students, members of our faculty members and eminent professionals from the industrial world to meet, interact, share thoughts, ideas, solutions and formulate a course of action through faculty development training, pre placement talk, a series of panel discussions and a visit to the corporate world.



Chairman and Secretary addressing





WIPRO HR Orientation



TCS Oreintation



Plintron Orientation



PLACED STUDENTS - VIVEKANANDHA EDUCATIONAL INSTITUTIONS FOR WOMEN

Engineering 99% Arts & Science 96% Paramedical 100%



On - Campus Placement

1821









Capgemini

amazon

Cognizant

DXC TECHNOLOGY

ZOHO

Many Multinational Companies

HR ORIENTATION

TCS I CTS I HEXAWARE
PWC I WEBBERAX
CAPGEMINI I NOKIA

CAMPUS EVENTS

CAPGEMINI I COGNIZANT I HEXAWARE
HCL I VOLTAS I PWC
PLINTRON I WEBBERAX
NOKIA I TCS I SOPRA STERIA



INDUSTRIALISTS IMPRESSIONS



Mr. Sujith Kumar, HR, Infosys

This is an amazing place and a great atmosphere to learn 23000 students in one campus is mind boggling. The function was brilliantly organized and the students were simply superb. Best wishes.

Mr. Vignesh Paramasivam, Wall Mart

Everything has been arranged chronologically and planned... This kind of event deserves a lot of commitment from the Placement Head. We at the organization want to thank you for your efforts. Three cheers for the group.





Mr. Krishna Balagurunathan, Hexaware

Students are truly intelligent, self-assured, and committed. Certainly, enjoy your time working on a team that works well together. Visionary Management and Staff. Noble Service for the Society.

Mr. Senthil Kumar, HR, Sanmina

Excellent support and good infrastructure thanks for the support for arranging the facility for the campus drive.





Mr. Anand, HR-Director Plintron.

Outstanding campus, enthusiastic students & staff. It is encouraging to observe the College's level of effort & dedication. Pioneer in the vitally essential field of women's education. Outstanding infrastructure.

Mr. M. Elangovan, Tychos Therapeutics (P) Ltd.,

Excellent Campus, Enthusiastic Students & Staff Members. Pioneer in Women Education Which is so important to Society. Great Infrastructure. I am glad to inform that I was a First Batch Alumni of this prestigious Institution.



Alumnae Institutions...



Dr. R. Athiyaman
Assistant Director of Drugs Control
(B.Pharm / 1997)



Mrs. Rajeshwari Karthikeyan
Advocate, High Court, Chennai
(B.Sc Microbiology / 1999)



Mrs. Reeba Elizabath Kurian
Head Nurse MOH ,kuwait
(B.Sc.,(N) / 2004)



Mrs. K.KOWSALYA
VAO Kodumudi, Erode
(B.Sc., Biochemistry / 2006)



Mrs. Saranya Swamy
Senior Advirsory Consultant, IBM
(BE ECE / 2007)



Mr. S. Arul Kumar
NOVITIUM Pharma LLC
TL - Quality Control Department, USA
(B.Pharm / 2007)



Mrs. SRIVIDYA
Nursing officer, JIPMER
(M.Sc.,(N) / 2008)



Ms. R. Mythili Kalaivani
Assistant Commercial Taxes, Dindigul
(B.Sc., Microbiology / 2010)



Ms. A. Sowmya
Indian Administrative Officer
Ministry of Affairs, New Delhi,
(BE ECE / 2014)



Dr. Sherin James
Head & Neck Pathologist,
University of Alabama, Birmingham,
(BDS / 2014)



Ms. A. Sowmya
Deputy Superintendent of Police
(DSP), Tamil Nadu
(BDS / 2018)



Ms. B. GURUPREETHA
Project Lead-Research,
ZIFO Rnd Solutions,
(B.Tech.BIOTECHNOLOGY / 2022)



Ms. Prabhavathy
Asst Commissioner Income Tax
(BE IT / 2014)



Ms. KARTHIKA. V
Process Associate, Amazon- UK
(BE CSE / 2015)



Ms. Ashwini John
BI specialist, KPMG, Sweden
(BE CSE / 2018)



Ms. Nivetha Shanmugam
Lincoln University College
Research Assistant, Malaysia.
(M.Pharm / 2023)



Ms. AKSHAYA E
Hr Executive,
Tessolve Semiconductors, Bangaluru
(MBA / 2024)



Ms. M. DIVYA DHARSHINI
SERVICE ENGINEER, SEIMENS,
(B.E.EEE / 2024)

VIVEKANANDHA VIDHYA BHAVAN MATRIC HIGHER SECONDARY SCHOOL (Elayampalayam)

Pre-KG to XII Co-Ed (English / Tamil)



- Vivekanandha Vidhya Bhavan Matric Higher Secondary School was established in the year 2002. Sponsored by Angammal Educational Trust. It is an incarnation of self respect, love, affection, and compassion which enable the students into a "state of flow" and make them genuinely strive for excellence. Pre-KG to XII Co-Ed (English / Tamil).
- Vivekanandha Vidyaa Vikas Matric Higher secondary school was established in the year 2008. Sponsored by Vidya Vijay Educational Trust

MOTTO

- Engage
- Explore
- Enrich

VISION

- To achieve global standard of excellence in education.
- To provide opportunities to the students for holistic development.

MISSION

- To build curiosity in learning, experimenting and inventing.
- To mould them as critical and creative thinkers, collaborators, communicators and trouble shooters.
- To offer a safe, happy environment giving importance to values and life skills.
- To promote self-confidence and develop a sense of responsibility.
- To tap the untapped potential of every child by providing a positive environment which will enable them to become productive and patriotic citizens.

GROUPS OFFERED IN THE HIGHER SECONDARY LEVEL (TAMIL & ENGLISH MEDIUM)

- Physics ,Chemistry, Biology, Mathematics
- Physics, Chemistry, Computerscience, Mathematics
- Physics, Chemistry, Botany & Zoology
- Computer App., Economics ,Commerce & Accountancy
- Business Maths, Economics ,Commerce & Accountancy

Educating Future Citizens



CO - CURRICULAR

- For I[st] to XII standard students Olympiad Programmes like
- IMO - International Maths Olympiad
- IEO - International English Olympiad
- ISO - International Science Olympiad
- IIO - International Information Olympiad are offered

EXTRA - CURRICULAR

Activities :

Western Dance, Bharatham, Carnatic Music, Drawing, Art & Craft, Karate, Silambam, Archery, Chess, Yoga, Zumba, Computer Education, Spoken English, Spoken Hindi, Spell Bee, Sports, Abacus and Handwriting .

Instruments :

Keyboard, Drums, Flute, Piano, Guitar and Violin

State / National Level Achievements in Academic, Sports & Cultural.

VIVEKANANDHA VIDYAA VIKAS MATRIC HIGHER SECONDARY SCHOOL (Morepalayam)

Pre-KG to XII Co-Ed (English / Tamil)



Facilities



Physics lab



Computer Lab



Library

The school environment encourage self discipline, punctuality, performance, and build our students as fore runners in all fields. We also have interesting programmes like "BLP" (Book lover's programme) which allow our students to explore in different fields. Word wall, Creativeworld, Speakingcorner, 21st Century Skill enhancement are our innovative inputs for our primary students.

The Science, Computer laboratories, Smart classrooms enhance the skills of students. Sport facilities enable the learners to equip themselves as District, Zonal and National players. Equal importance is given to Co-curricular and Extra curricular Activities (Language Lab, Science Club, G.K, Fine Arts Club and Sports Club). We have ATAL lab to facilitate E-project works.

Teaching learning process is done through - Recitation, Group Discussion, Demonstration, Guest Lecture, Panel discussion, Group reports, Debate, Forum, Data collection, Assignment, Journals, Word Wall, Vocabulary, Research and experiments. Problem Solving techniques, Gaming, Audio Visual-Use of motion pictures, educational films, video tapes, Use of theater, pictures, diagrams, tables, graphs and charts are also used by teachers. Fieldtrips, Drama, Roleplay, Individual projects, Experiments, Puppets, Exhibitions are other avenues of teaching.

All teachers in VVB & VVV school are subject experts and are student friendly. We believe that chidren think and learn differently and their intelligence is expressed in a multiple ways. Hence our curriculum has a multifaceted approach to incorporate all intellectual domains.

A home away from home with a hygienic environment for the young ones. Hostel facilities with personal care, ATM, Round the clock health care facility etc., make the students feel at home. RO water facilities and 24 X 7 medical facility are available. Dayscholar Students are provided transport and free lunch facilities.

The concept of Education is redefined here by focusing on personality development with Value Based Education.

"Holistic development focusing on quality education is the need of the hour".

We express our gratitude and appreciate all those souls who contributed in making the school reach its pinnacle of glory.

Eminent Personalities @ Vivekanandha



Dr. APJ. Abdul Kalam
Former President of India.



Dr. Mylswamy Annadurai
Director,
ISRO - Satellite Centre,
Bengaluru.



Dr. V. Iraianbu, IAS
Principal Secretary,
Dept. of Economics & Statistics,
Chennai.



Dr. M. P. Poonia
Vice - Chairman,
AICTE New Delhi.



Padmashree
Dr. T. Venkadapathy Reddiar
Horticulturist, Puduchery.



Mr. Kumar Jayant, IAS
Principal Secretary,
Co-operation Food &
Consumer Protection Department,
Govt. of Tamil Nadu, Chennai



Dr. N. Ramaswami, IAS
Commissioner,
Navi Mumbai Corporation.
Mumbai.



Tmt. M. Sudha Devi IAS
Managing Director
Tamil Nadu Civil supplies



Dr. C. Sylendra Babu, IPS
ADGP,
Coastal Security Group,Tamilnadu.



Sri. A. Pari, IPS
Inspector General of Police
West Zone, Coimbatore.



Mr. V. Nandhakumar, IRS
Joint Commissioner of Income tax at
Indian Revenue Service, Govt. of India



Prof. Uday Gadkari
Former President,
Council of Architecture, India.



Dr. D. Suresh
President,
Pharmacy Council of India,
New Delhi.



Dr. S.M.Jayakar
Vice President
Dental council of India



Patrick Wheeler
Professor, EEE,
The University of Nottingham,
United kingdom.



Dr. Kamal Zuhairi Bin Zamli
Professor & Dean,
University Malaysia Pahang,
Malaysia.



Dr. Vitaliy Mezhuyev
Professor,
Berdyansk State Pedagogical University,
Ukraine.



Prof. Sandra Pinelas
Dept. of Exact Natural Science,
Portugal.



Dr. Akon Higuchi
Chair Professor,
Taiwan Central University,
Taiwan.



Dr. Mark Cody
ED
South Australian Primary Industries
Australia

Eminent Personalities @ Vivekanandha



Prof. Toshiaki Kambe
Tsukuba University,
Japan.



Prof. Appu. Rathinavelu
Executive Director,
Institute of Cancer Research,
NOVA, Florida, USA.



Dr. Mohd Nasir Mohd Desa
Professor,
Dept. of Biomedical Sciences,
University Putra Malaysia.



Dr. Vinitha Guptan
Professor,
Tajlor Business School,
Malaysia.



Prof. Sivapillai
Director,
Goldsmith College
University of London.



Dr. D.J. Bagyaraj
INSA Honorary Scientist & Chairman,
Centre for Natural Biological Resources,
Bengaluru.



Mr. A.K. Pattabiraman
Head Accreditation Process,
TCS, Chennai.



Ms. Hema Gopal
Vice President,
TCS, Chennai.



Mr. Raman Roy
Chairman, NASSCOM,
New Delhi.



Mr. K. Purushothaman
Senior Director,
NASSCOM, Chennai.



Ms. Sadhana Somasekar
Managing Director & CMO,
Future Focus Infotech Ltd.,
Chennai.



Dr. Prof. K. Chinnaswamy
President, IACP,
Chennai.



Dr. Mohammed Arif
IBM Centre of Excellence,
University of Malaysia,
Pahang.



Mr. V. Viswanathan
HR, Wipro,
Chennai.



Dr. Iyyam Perumal
Executive Director,
TNSCST, Chennai.



Mr. Stanley George
VP - Hexaware Technologies,
Chennai.



Dr. Wilson Arunii
Loma Linda University
USA



Dr. Ted Edward Ulrich
Professor
University of St. Thomas
USA



Dr. C. Rodger
Professor
Auburn University
USA



Dr. Bostjan Bresar
Professor
Univeristy of Marihor Slovenia

Eminent Personalities @ Vivekanandha



DR. SHANKAR VENUGOPAL
Vice President, Mahindra
Research Valley, Chennai



Smt. B. RANI MATHAMMAL,
Head Scientist Engineer –SG
ISRO - Thiruvananthapuram



Ms.VAIJAYANTHI SRINIVASARAGHAVAN
Senior Director - UPS India
Technology Center,Chennai



DR. V. GEETHALAKSHMI
Vice-Chancellor
Tamil Nadu Agricultural University



SHRI. KRISHNA BALAGURUNATHAN
Chief Mentor - Mavericks
AVP - Early Careers
@ Hexaware Technologies



DR. NEERAJ SAXENA
Pro chancellor
JIS University, Kolkata



Dr.MAHESH VERMA
Chairman
NABH



DR.B.ANBUTHAMBI
Head - Strategy of L&T Edutech
Past President of ICT
Academy-Chennai



MR.CHANDRASEKAR CHENNIAPPAN
Vice president-HR
Virtusa consulting Services



DR.K.GUNASEKARAN
Former Additional Secretary
UGC,New Delhi



Dr. Dibyendu Mazumdar
President
Dental Council Of India



Dr. Panchanathan Natarajan,
Vice-Chancellor Gandhigram
Rural Institute, Dindigul.



Dr. kasthuri Venkateswaran,
Senior Research Scientist,
NASA – Jet Propulsion, USA.



Prof. Dr. S. Vincent,
Member Secretary,
TNSCST, Chennai.



Mr. A. Kaliyamurthy,
Superintendent of Police
(Former)



Dr. Mok Pooi Ling,
ASP, Dept. of Biomedical Sciences,
Faculty of Medicine and Health Sciences,
Universiti Putra, Malaysia.



Dr. Garima Guptha, Scientist - 'F',
Ministry of Science & Technology,
Government of India, New Delhi.



DR. N LAKSHMINARASIMHAN,
Senior Principal Scientist ,
CSIR



Mr.HAREESH "ICE" JANAKIRAMAN
Director of Embedded-Guru LLC,
Houston, Texas.



Dr. C. Raghunathan, Scientist – 'F',
Ministry of Environment,
Forest and Climate Change,
West Bengal, Kolkata.

VIVEKANANDHA EDUCATIONAL INSTITUTIONS

TIRUCHENGODE CAMPUS

- ★ SWAMY VIVEKANANDHA MEDICAL COLLEGE HOSPITAL AND RESEARCH INSTITUTE
- ★ VIVEKANANDHA DENTAL COLLEGE FOR WOMEN
- ★ SWAMY VIVEKANANDHA COLLEGE OF PHARMACY
- ★ VIVEKANANDHA COLLEGE OF NURSING
- ★ SWAMY VIVEKANANDHA PHYSIOTHERAPY COLLEGE
- ★ VIVEKANANDHA ALLIED HEALTH SCIENCE COLLEGE
- ★ KRISHNA INSTITUTE OF OPTOMETRY & RESEARCH
- ★ VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN (AUTONOMOUS)
- ★ VIVEKANANDHA COLLEGE OF TECHNOLOGY FOR WOMEN
- ★ VIVEKANANDHA INSTITUTE OF INFORMATION AND MANAGEMENT STUDIES
- ★ VIVEKANANDHA COLLEGE OF ARTS AND SCIENCES FOR WOMEN (AUTONOMOUS)
- ★ VIVEKANANDHA COLLEGE FOR WOMEN
- ★ VIVEKANANDHA COLLEGE OF EDUCATION FOR WOMEN
- ★ KRISHNA COLLEGE OF EDUCATION FOR WOMEN
- ★ KRISHNASHREE COLLEGE OF EDUCATION FOR WOMEN
- ★ VIVEKANANDHA VIDHYA BHAVAN MATRIC HIGHER SECONDARY SCHOOL
- ★ VIDYAA VIKAS MATRIC HIGHER SECONDARY SCHOOL (MOREPALAYAM CAMPUS)
- ★ VIVEKANANDHA MEDICAL CARE HOSPITAL (VMCH)

SANKAGIRI CAMPUS

- ★ SWAMY VIVEKANANDHA NATUROPATHY AND YOGA MEDICAL COLLEGE
- ★ VIVEKANANDHA PHARMACY COLLEGE
- ★ VIVEKANANDHA NURSING COLLEGE FOR WOMEN
- ★ VIVEKANANDHA ARTS AND SCIENCE COLLEGE
- ★ RABINDHARANATH TAGORE COLLEGE OF EDUCATION FOR WOMEN
- ★ VISWABHARATHI COLLEGE OF EDUCATION FOR WOMEN
- ★ VIVEKANANDHA NATURE CURE HOSPITAL (VNCH)

ADMINISTRATIVE ACTION IN THE EVENT OF RAGGING

The institution shall punish a student found guilty of ragging after following the procedure and in the manner prescribed herein under.

The Anti-Ragging committee of the institution shall take an appropriate decision, in regard to punishment or otherwise, depending on the facts of facts of each incident in the recommendations of the Anti-Ragging squad.

The Anti-Ragging Committee may, depending on the nature and nature and gravity of the guilt established by the Anti-Ragging squad, award to those found guilty, one or more of the following punishments, namely;

1. Suspension from attending classes and academic privileges
2. Withholding / withdrawing scholarship / fellowship and other benefits
3. Debarring from appearing in any test / examination or the evaluation process.
4. Withholding results.
5. Debarring from representing the institution in any regional, national or international meet tournament. youth festival, etc.
6. Suspension / expulsion from the hostel.
7. Cancellation of admission.
8. Rustication from the institution for period ranging from one to four semesters.
9. Expulsion from the institution and consequent debarring from admission to any other institution for a specified period.

provided that where the person committing or abetting the act of ragging are not identified, the institution shall resort to collective punishment.

VIVEKANANDHA EDUCATIONAL INSTITUTIONS

Elayampalayam - 637 205, Tiruchengode Tk., Namakkal District, Tamil Nadu.
Veerachipalayam - 637 303, Sankagiri Tk., Salem District, Tamil Nadu.

ADMISSION OFFICE (Tiruchengode Campus)

Mob : 94437 34670, 99655 34670
E-mail : admission@vivekanandha.ac.in

ADMISSION OFFICE (Sankagiri Campus)

Mob : 94425 34564, 97888 54417
E-mail : vivekanandhaadm@gmail.com

Tiruchengode Campus

Google Maps

Sankagiri Campus

Google Maps

Website : www.vivekanandha.ac.in



www.vivekanandha.ac.in