



CHENDHURAN

COLLEGE OF ENGINEERING AND TECHNOLOGY



(Accredited by NAAC with "B++" Grade) (An ISO 9001: 2008 Certified Institution)
(Approved by AICTE, New Delhi & Affiliated by Anna University, Chennai)
Madurai Main Road, Lena Vilakku, Pilivalam (Po), Thirumayam (Tk)/ PUDUKKOTTAI (Dt.) 622 507.

COUNSELLING CODE
3926



Prospectus

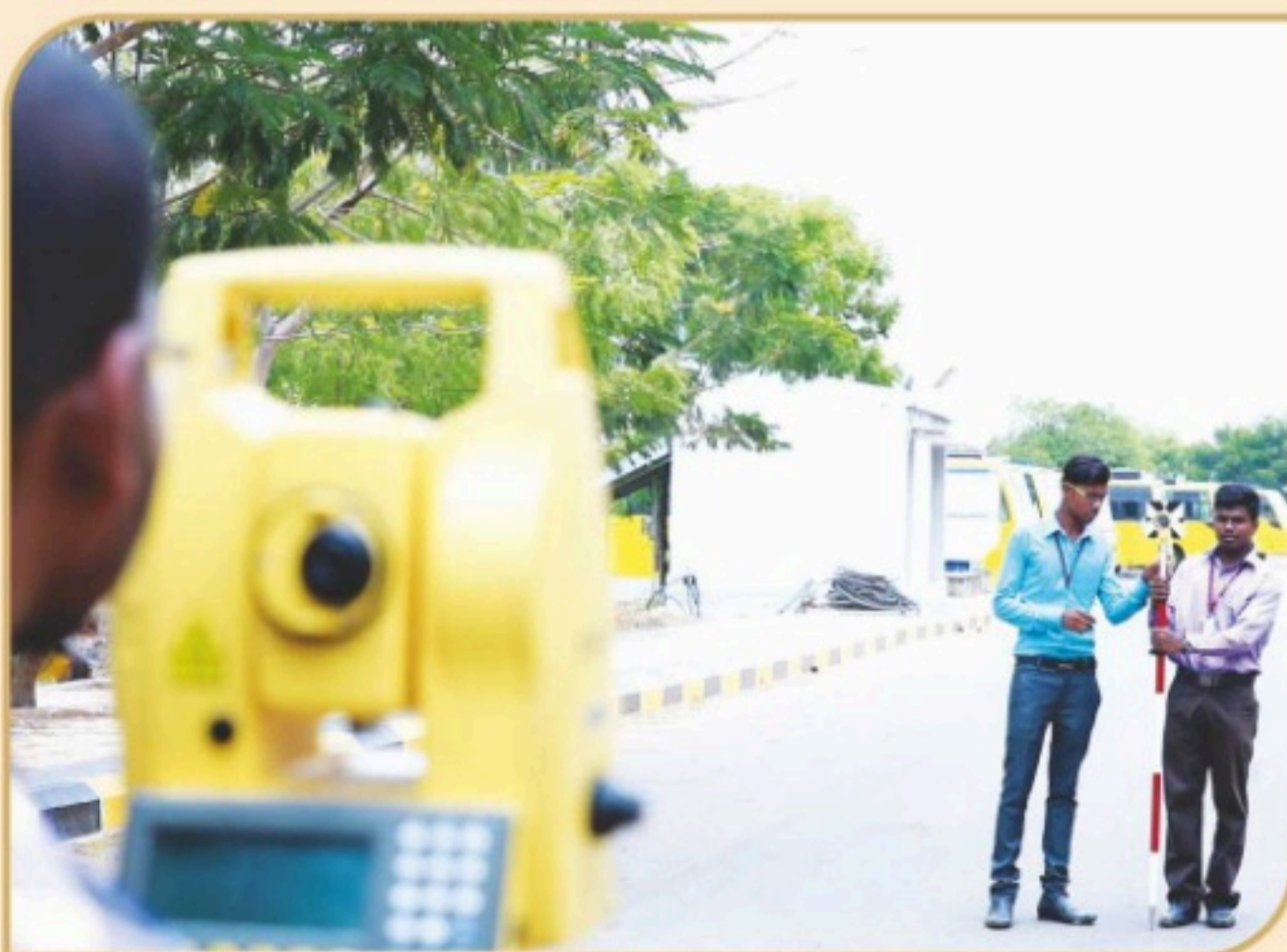
Institution

Thiruchendur Murugan Trust,

Formed in the year 2007 by a group of young & dynamic Business Entrepreneurs of Pudukkottai with a Philanthropic mind to sprout and grow an educated society. The Institution "Chendhuran College of Engineering and Technology" established in the year 2008 with focuses on student's academics, emphasizes on innovative thinking in the education policy with modern equipments, discipline, patriotism & Strong ethics.



The Institute with harmonious atmosphere & care, offers the right support and guidance to all students to hone their enormous potentials and talents that lie dormant in each of them. We inculcate all the nuances in the engineering scenario to enrich their caliber & combat the global challenges.



Our campus is situated in Lena Vilakku, Pudukkottai which is the hub for all the holy places, in the main highway between Pudukkottai and Madurai. The college is in the serene 54 acres green lush, comprises of Engineering Block, Administrative Block, Technology Block, Academic Block, Civil & Mechanical Block, Boys Hostel Block and Girls Hostel Block.

MISSION

To carry out a practice to move ahead in knowledge in a meticulous academic and research environment, attract people in a gratifying and inspiring atmosphere by nurturing liberty, empowerment, ingenuity and novelty and to raise students and research scholars to serve humanity by attaining high levels of academic excellence, professional competence, exemplary values and spiritual empowerment.

VISION

To emerge as a top-notch institution in creating and disseminating knowledge, and providing students a unique learning experience in engineering and other areas of scholarship that will best serve the world and betterment of mankind. The institution will strive to serve the rural students and fortify the downtrodden.

ABOUT

Chendhuran College of Engineering and Technology was established by Thiruchendur Murugan Trust on 6th July 2006, with the noble vision to have professionals and leaders of high intellectual caliber and immaculate character, nurtured with a well-built motivation and obligation to serve humanity. The College was started as a private self-financing engineering college imparting knowledge in the areas of engineering, technology and education. The Institution under the vibrant leadership of Honorable Chairman, Sri. AVM. Selvaraj, has been intensifying development activities, to bring fruits of research for the betterment of the society, with the gifted support and priceless leadership of the members in the trust.-



Courses Offered

Presently, our college offers, Six Under Graduate Courses and Four Post Graduate Courses in Engineering and Technology.



B.E

- ♦ **CIVIL ENGINEERING**
 - ♦ **COMPUTER SCIENCE AND ENGINEERING**
 - ♦ **ELECTRONICS AND COMMUNICATION ENGINEERING**
 - ♦ **ELECTRICAL AND ELECTRONICS ENGINEERING**
 - ♦ **MECHANICAL ENGINEERING**
 - ♦ **ARTIFICIAL INTELLIGENCE AND DATE SCIENCE**
-



M.E

- ♦ **COMMUNICATION SYSTEM**
 - ♦ **COMPUTER SCIENCE AND ENGINEERING**
 - ♦ **MANUFACTURING ENGINEERING**
 - ♦ **STRUCTURAL ENGINEERING**
-



Ph.D

- ♦ **MECHANICAL ENGINEERING**
-

The duration of all the Under Graduate courses in Four years & Post Graduate courses is two years. It includes eight semesters and four semesters respectively with a project in final semester. All courses include theory and practical exams as per the norms of Anna University.

Ethos Chendhuran

Accessible to all those who wish to enhance their careers.
Real Concern for our students well-being
Energy in the mind is the essence of life.
Every student Employable.
Increasing globally in the perspective.

Mentors & Systems

The faculties have backgrounds in teaching with Doctoral degrees & Master degrees. Our tutors contribute their wealth of experience to improve the talents of our students in all dimensions. Faculties engage themselves in diverse research activities and their contribution extends to numerous National and International Journals. The Principal, Dr.K.Ganesh Babu with his efficient administration pilot the faculties.

All students at college will be given an "Individual Learning Plan" throughout the semester and their progress will be monitored accordingly. Students who encounter difficulty in coping with their studies are also placed under special care of the mentors who provide extra tutorial and academic counselling sessions.

Laboratories

Engineering is a practicing profession that involves elements of design, problem solving, and analytical thinking. Our Institution is reputed for well designed laboratories in all undergraduate & postgraduate engineering disciplines to improve the skills of the future engineers.

I here and I forget: I see and I remember, I do and I understand. Proverb

We encourage laboratory learning process and applying a combination of in-class remote, virtual pre-lab hands -on laboratory sessions.





Infrastructure

The essential provisions of comfort are genuinely provided to accomplish the anticipation of everyone. The metamorphosis of student into an engineer happens inside the classroom. Here, the students minds are molded to keep in pace with the demanding modern technology. To make it happen, Chendhuran has well furnished class rooms with excellent modern laboratory facilities.



Library

Reading is a basic tool in the living of a good life. The college has crafted a digitalized library with ample book collections on all subjects. The library has 29000 volumes of books pooling from technology to topics of general nature. We have subscription of 150 reputed National and International journals, 45 magazines and 9 News papers on all engineering, science & non - technical subjects. The students are encouraged to make use of the library to the fullest extent along with the classroom activities.

Computer Centre

The Central Computer Centre is equipped with more than 500 computers of HCL and HP branded system with LED monitors. It is also facilitated with broadband internet with 50 Mbps. We have an excellent Wi-Fi Campus with 125 & 62.5 KVA Generator sets and an uninterrupted power supply for long hours. The internet facility has been extended to the hostels.



Sports

We give priority to sports activities to train students in sports and games. Our college has the facilities for indoor games namely Table-tennis, Carom, Chess, etc., and outdoor games like Volley Ball, Foot Ball, Cricket, Ball Badminton, etc., We also have Yoga and Meditation classes to train then students' mental strength and physical fitness as well by trained experts.



Our college conducts inter and intra collegiate Sports & Athletics Meet regularly. Every year great Sports persons such as W.V.Raman, former opening batsman of Indian Cricket team & Dhanraj Pillai, former Captain of Indian Hockey team, Padmasri. Shiny Wilson, former olympian and Padmasri V.Baskaran, Indian Men's Hockey Team Coach visited the campus to felicitate our students during annual Sports meets.

NSS

The NSS Unit encourages the service attitude of the students. The main objective of NSS is to instill the students' mind with a sense of consideration for fellow human beings. The functions of NSS unit are cleaning the college campus, and creating awareness on social issues among the public. The unit also arranges Blood donation camps and eye camps for the benefit of poor people.



Hostel

The college has constructed modern and well furnished spacious hostels separately for boys and girls, make the students feel at home. This hostel accommodates nearly 750 students. Utmost care will be taken for the hostel inmates in academics and as well in their needs and comforts. A compulsory study hour is conducted for the students and are monitored by the residential tutors. The hostel mess provides delicious & hygienic south Indian food.





Transport

A transport segment functions in the campus with a fleet of 23 buses. These buses ply in all the important & populated direction of Pudukottai, Thanjavur & Sivagangai Districts. This is a gift for the day scholars staying in their homes and in the distant localities. The fees levied are on par with the rates of the government buses on the respective routes.

YRC

Youth Red Cross (YRC) and Rotaract Club involves the activities regarding social service in and around the college. Volunteers of these clubs visit the people and help them in hardships. The Club create awareness to protect the environment by planting trees in nearby places. Collecting funds for the affected people by the natural calamities is also an important activity of YRC and Rotaract club.

Admission Requirements

I. Eligibility for First Year B.E / B.Tech Degree courses

A. Qualification

- (i) A pass in H.S.c (Academic or its equivalent with Maths, Physics and Chemistry)
- (ii) A pass in H.Sc. (Vocational stream) with Engineering / Technology.
Vocational subjects with Maths / Physics / Chemistry.
- (iii) A pass in intermediate course.

B. Minimum Eligible Marks

1. H.Sc. (Academic) and other equivalent candidates

Category	OC	BC	MBC/DNC	SC/SCA/ST
Average marks in Maths Physics and Chemistry	50%	45%	40%	40%

2. H.Sc. (Vocational Candidates)

Category	OC	BC	MBC/DNC	SC/SCA/ST
Average marks in Maths Physics / Chemistry / Vocational Subject Part III	50%	45%	40%	40%

3. Students from other states will be considered only under open category



Admission Requirements

II. Eligibility for Lateral Entry B.E. / B.Tech. Degree course

A. Qualification

(i) Diploma Candidates

A pass minimum eligibility marks in one of the Diploma courses in Engineering/ Technology of the State Board of Technical Education and Training, Tamil Nadu / Equivalent prescribed for the respective Degree courses.

(ii) B.Sc Candidates

A pass minimum eligibility marks in any recognized Bachelor's Degree in Science with minimum 3 years duration with 10+2+3 pattern of study with Mathematics as one of the subjects at the Degree level.

B. Minimum Eligible Marks

Category	OC	BC	MBC/DNC	SC/SCA/ST
Minimum eligible marks	50% *	45% *	40% *	40% *

* A minimum average of the above said Percentage of marks in the Pre-Final and Final semesters put together





Admission Requirements

III. Eligibility for M.E. / M.Tech Degree Courses

B.E / B.Tech Degree in respective disciplines or its equivalent and percentage marks as Per Anna University of Tamil Nadu.

IV. Fee

Tuition fee and other fees are charged prescribed by the Government of Tamil Nadu.

Students can avail scholarships under SC, ST, BC, MBC, Minority and Farmer Security Schemes. The management on behalf of the Tiruchendhur Murugan Trust extends the helping hands by offering scholarships to the students, those who are economically weak and academics students.

ANNA UNIVERSITY COUNSELLING CODE No. 3926

Details of correspondence

The Principal,

Chendhuran College of Engineering and Technology
Lena Vilakku, Pilivalam (Po), Madurai main road,
Thirumayam (Tk), Pudukkottai (Dt) Pin - 622 507.
Tamilnadu.

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Mobile Numbers	: 99443 09224 / 73737 70635
Fax Number	: 04322- 226096.
Website	: www.chendhuran.ac.in
E-mail	: admin@chendhuram.in

The college is situated on NH 210, Madurai Main Road 13 Kilometers away from Pudukkottai. The nearest railway station is Pudukkottai and airport is Tiruchirapalli.



Coalescence & Chairsmatic
Creativity & Canny
Confidence & Courage
Commitment & Conduct
Care & Charitable





No 1
Campus
Placements



CHENDHURAN
Canalizing Cognizance to Career

CHENDHURAN
College of Engineering and Technology

 Chendhuran
College of Engg. Tech

 80 kms. from Madurai

 55 kms. from Trichy
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