



Counselling Code  
**1412**



- Mailam Engineering College is recognized in the "Band Performer" under the category "Colleges / Institutes (Private/Self Financed) (Technical)" in Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2021, a flagship program of the Ministry of Education, Government of India
- 194th Rank among all the Engineering Colleges throughout the Nation and 37th Rank in Tamil Nadu as per the Rank List (Best Colleges 2021) published by the most prestigious magazine "India Today"
- Accredited by TATA Consultancy Services (TCS)
- Accredited by National Board of Accreditation (NBA), New Delhi

# MAILAM ENGINEERING COLLEGE

Approved by AICTE, New Delhi & Permanent Affiliation to Anna University, Chennai

# OUTCOME - BASED EDUCATION



## The Institution

Mailam Engineering College, a self financed educational institution was established in 1998 in Villupuram district. The college is approved by AICTE, New Delhi, affiliated to Anna University, Chennai, Accredited by National Board of Accreditation (NBA), New Delhi and TATA Consultancy Services (TCS). The college offers 8 Undergraduate Courses and 6 Postgraduate Courses. The college is built in a sprawling campus of 50 acres, with a blend of beautiful green landscaping and aesthetic elegance, situated adjacent to Sri Subramaniya Swamy Koil, Mailam and Sri Vakkarakali Amman Koil, Thiruvakkarai which provide the campus a tranquil and pleasant atmosphere for the pursuit of technical education. Mailam Engineering College is one of the top most Engineering Colleges in Villupuram district.

Mailam Subramaniya Swamy Educational Trust was established with a view to provide Technical Education to the rural society, under the chairmanship of late Shri. N. Kesavan. The trust is progressing in its vision under the guidance of Shri. M. Dhanasekaran, Chairman and Managing Director, Shri. S.V. Sugumaran Ex. MLA, Vice-Chairman and Dr. Narayanasamy Kesavan, Secretary. Mailam, a sacred and serene place, was chosen to establish the college, since it was backward both educationally and economically

The institution strives to produce not only good Engineers but also disciplined citizens who can contribute to the constructive development of our country.

### UNDERGRADUATE COURSES Duration: 4 Years (8 Semesters)

B.E. Civil Engineering
B.E. Computer Science and Engineering
B.E. Electrical and Electronics Engineering
B.E. Electronics and Communication Engineering
B.E. Mechanical Engineering
B.Tech. Information Technology
B.Tech. Artificial Intelligence and Data Science
B.Tech. Computer Science and Business Systems

### POSTGRADUATE COURSES Duration: 2 Years (4 Semesters)

M.E. Computer Science & Engineering
M.E. Communication Systems
M.E. Engineering Design
M.E. Power Electronics and Drives
M.B.A. Master of Business Administration Duration: 2 Years (4 Semesters)
M.C.A. Master of Computer Applications Duration: 2 Years (4 Semesters)

## Admission Criteria

### ELIGIBILITY FOR ADMISSION

TO B.E./B.Tech.

**Candidates with H.Sc. (Academic Stream) and other equivalent examinations.**

A Pass in 10+2 with Mathematics, Physics and Chemistry put together 40% aggregate for BC, MBC/DNC, SC/ST Communities and 45% for OC

**Candidates with H.Sc. (Vocational Stream) and other equivalent examinations.**

A pass with minimum average marks in any one of the related subjects, Vocational Theory and Practicals put together 40% aggregate for BC, MBC/DNC, SC/ST Communities and 45% for OC.

Diploma / B.Sc. Candidates (Lateral Entry)

A pass in Diploma Examination with overall percentage of marks obtained by the candidate from first semester to sixth semester put together 40% aggregate for BC, MBC/DNC, SC/ST Communities and 45% for OC.

### ELIGIBILITY FOR ADMISSION TO M.E.

A pass in a recognized Bachelor's degree of minimum 4 years duration (10+2+4) and obtained at least 50% (45% in the case of candidates belonging to reserved category) in the qualifying degree examinations.

#### M.E. Engineering Design

B.E./B.Tech. Degree in Mechanical / Production / Automobile / Mechatronics / Manufacturing / Industrial / Marine / Aeronautical

#### M.E. Computer Science & Engineering

B.E./B.Tech.. Degree in ECE / CSE /IT / Software Engineering / Computer and Communication Engineering / Electronics Engineering

#### M.E. Power Electronics & Drives

B.E. / B.Tech. Degree in EEE

#### M.E. Communication Systems

B.E. / B.Tech. Degree in ECE / Electronics Engineering

#### M.B.A. Master of Business Administration

(Duration : 2 Years (4 Semesters) A pass in a recognized Bachelor's degree of minimum 3 years duration and obtained at least 50% for OC (45% in the case of BC, BCM, MBC, SC, SCA and ST candidates belonging to Tamil Nadu) in the qualifying degree examinations.

- 10+2+3/4/5 years pattern (OR)
- 10+3 years of Diploma + 3 years pattern (OR)
- B.E / B.Tech / B.Arch / B.Pharm (OR)
- (i) 10+2+ AIME\* (OR)  
(ii) 10+3 years of Diploma (awarded by the State Board of Education) + AIME\*

#### M.C.A. Master of Computer Applications

(Duration: 2 Years (4 Semesters)

A pass in a recognized Bachelor's degree of minimum 3 years duration in B.C.A or B.Sc (Information technology/ Computer Science) at Graduate level and obtained at least 50% (45% in the case of BC, BCM, MBC, SC, SCA and ST candidates belonging to Tamil Nadu) in the qualifying degree examinations.

10+2+3 years pattern

## VISION :

To bring forth prosperity through modern technology by means of imparting value-based education, innovation and become a world-class technical institution.

## MISSION :

To provide necessary Technical Skills through excellent standards of quality education, keeping pace with ever changing technologies.

To bring students together to be trained in leadership skills, engage in activities that promote ethical manners, exhibit social liabilities and inspire a dedication to excellence.

To develop the spirit of entrepreneurship among the students through Entrepreneurial Awareness Campaign, Training, Research & Development etc.

### Our Placement Record for the past Six Years :

Academic Year	Percentage of Students Placed
2016 - 17	76 %
2017 - 18	80 %
2018 - 19	85 %
2019 - 20	80 %
2020 - 21	86 %
2021 - 22	87 %

### Achievements of the Faculty Members and the students during the past Three Years:

Sl. No.	Achievements	2019 2020	2020 2021	2021 2022
1	Paper Publications in Conferences (Students)	379	385	391
2	Paper Publications in International Journals (Students)	99	110	115
3	Paper Publications in National Journals (Students)	86	97	104
4	Paper Publications in National Journals (Faculty Members)	108	112	117
5	Paper Publications in International Journals (Faculty Members)	104	115	119
6	Books Published by Faculty Members	84	96	105
7	Patents Applied	35	39	42



## Training and Placement (TAP) Cell

The Training and Placement Cell is headed by a full time Placement Officer. The TAP Cell has a close association with the students of the college; keeps track of the skill set development of the students, on a regular basis, to help students mould into better professionals in the future. The TAP Cell maintains a comprehensive database of the students ready for campus interview and organizes interviews throughout the academic year. The institution feels proud with high honor for being accredited by TATA CONSULTANCY SERVICES, Chennai. MEC is organizing a well-structured Placement Training Programmes right from the first semester onwards, in collaboration with the renowned Training Companies such as Focus Academy for Career Enhancement (FACE), Innovative Services, Analytics, Fine Mind, Top Fresher's and Campus Connections

#### Placement Activities

- Planning and Organizing Training Programmes and Placements
- Industry Institute Partnership Cell (IIPC)
- Memorandum of Understanding (MoU)
- Industry Speaks

#### Value Added Courses

To enhance the technical knowledge of the students and face any challenge with confidence, the following Value Added Courses are being conducted in the campus.

- Self Development Courses
- English Communication Training
- Future Technologies Training
- Training for Company Competitions

#### Teaching Faculty with High Caliber

The only college in our vicinity possessing more than 25 competent faculty members with Ph.D and more than 100 faculty members working for a decade

### Salary Package Offered

₹ Lakhs / Annum	Company
33	AMAZON
10	BYJU'S
8	TCS DIGITAL
8	ZOHO
6	FIS
6	TRANE TECHNOLOGY
4.5	ERNST & YOUNG
4.25	HCL
4.25	RENAULT NISSAN
4	CTS
4	CAPGEMINI
4	MINDTREE
3.6	INFOSYS
3.6	WIPRO
3.36	TCS NINJA



M.VIGNESH



STUNNING PLACEMENT RECORD

₹ **33** Lakhs  
Annum Salary

# TOPPERS PLACED IN MNC'S WITH EXEMPLARY SALARY

## During the Academic Year 2021-22



**Joe Daniel.N**  
BYJU'S - Civil  
(10,00,000 - PA/-)



**Sanmugavel.S**  
BYJU'S - ECE  
(10,00,000 - PA/-)



**Kayalvizhi.N**  
Trane Tech - CSE  
(6,00,000 - PA/-)



**Arivukodi.T**  
Ernst & Young - CSE  
(4,50,000 - PA/-)



**Ananthaselvi.A**  
Ernst & Young - CSE  
(4,50,000 - PA/-)



**Santhiya.K**  
Ernst & Young - CSE  
(4,50,000 - PA/-)



**Dineshkumar.K**  
HCL - CSE  
(4,20,000 - PA/-)



**Divyadarshini.N**  
INFOSYS - EEE  
(3,60,000 - PA/-)



**Srinivasan.G**  
INFOSYS - ECE  
(3,60,000 - PA/-)



**Kokila.V**  
INFOSYS - IT  
(3,60,000 - PA/-)



**Pavithra.T**  
WIPRO - CSE  
(3,50,000 - PA/-)



**Bharathi.B**  
WIPRO - CSE  
(3,50,000 - PA/-)



**Subathira.P**  
TCS - MCA  
(3,50,000 - PA/-)



**Nareshkumar.S**  
WIPRO - CSE  
(3,50,000 - PA/-)



**Ramesh.R**  
HCL-CSE  
(4,20,000 - PA/-)



**Dinakaran.V**  
HCL - EEE  
(4,20,000 - PA/-)



**Divyabharathi.E**  
HCL - EEE  
(4,20,000 - PA/-)



**Venkatesan.P**  
HCL - EEE  
(4,20,000 - PA/-)



**Jayaprakash.R**  
Renault Nissan - IT  
(4,20,000 - PA/-)



**Brindha.A**  
HCL - IT  
(4,20,000 - PA/-)



**Sindhuja.P**  
HCL - CSE  
(4,20,000 - PA/-)



**Arvindkumar.S**  
WIPRO - CSE  
(3,50,000 - PA/-)



**Krishnakumar.S**  
ICICI - MBA  
(3,50,000 - PA/-)



**Sangetha.V**  
ICICI - MBA  
(3,50,000 - PA/-)



**Kavipriya.N**  
ICICI - MBA  
(3,50,000 - PA/-)



**Asaithambi.V**  
ICICI - MBA  
(3,50,000 - PA/-)



**Jagan.R**  
ICICI - MBA  
(3,50,000 - PA/-)



**Praveen.S**  
ICICI - MBA  
(3,50,000 - PA/-)



**Sheikthameem.S**  
HCL - CSE  
(4,20,000 - PA/-)



**Logeswararn.A**  
HCL - ECE  
(4,20,000 - PA/-)



**TAMILARASAN.S**  
HCL - ECE  
(4,20,000 - PA/-)



**Mythili.R**  
HCL - ECE  
(4,20,000 - PA/-)



**Swetha.S**  
HCL - CSE  
(4,20,000 - PA/-)



**Santhosh.A**  
CAPGEMINI - CSE  
(4,00,000 - PA/-)



**Krishnakumar.P**  
CAPGEMINI - CSE  
(4,00,000 - PA/-)



**Neethimannan.R**  
ICICI - MBA  
(3,50,000 - PA/-)



**Kalvikarasi.B**  
ICICI - MBA  
(3,50,000 - PA/-)



**Priyadarshni.S**  
ICICI - MBA  
(3,50,000 - PA/-)



**Karthikeyan.R**  
ICICI - MBA  
(3,50,000 - PA/-)



**Gayathri.T**  
ICICI - MBA  
(3,50,000 - PA/-)



**Arthi.R**  
ICICI - MBA  
(3,50,000 - PA/-)



**Dhanalakshmi.G**  
ICICI - MBA  
(3,50,000 - PA/-)



**Naveen.V**  
CAPGEMINI - CSE  
(4,00,000 - PA/-)



**Sudhakaran.R**  
CAPGEMINI - CSE  
(4,00,000 - PA/-)



**Gayathri.B**  
CAPGEMINI - CSE  
(4,00,000 - PA/-)



**Ezhilarasi.R**  
CAPGEMINI - CSE  
(4,00,000 - PA/-)



**Gowthaman.S**  
CAPGEMINI - CSE  
(4,00,000 - PA/-)



**Gopinath.D**  
REVATURE - IT  
(4,00,000 - PA/-)



**Vinothini.R**  
MINDTREE - CSE  
(4,00,000 - PA/-)



**Sureshkumar.T**  
WIPRO - CSE  
(3,50,000 - PA/-)



**Rodrieth Arvine**  
WIPRO - CSE  
(3,50,000 - PA/-)



**GowraVan.D**  
WIPRO - CSE  
(3,50,000 - PA/-)



**Purushothaman.M.D**  
WIPRO - CSE  
(3,50,000 - PA/-)



**Harirajan.A**  
IINVSYS - CSE  
(3,50,000 - PA/-)



**Patchaiappan.A**  
IINVSYS - IT  
(3,50,000 - PA/-)



**Philomina.J**  
ICICI - MBA  
(3,50,000 - PA/-)



**Ananthi.A**  
AMI - EEE  
(4,00,000 - PA/-)



**Jayaprakash.R**  
AMI - EEE  
(4,00,000 - PA/-)



**Josephraj.A**  
CAPGEMINI - ECE  
(4,00,000 - PA/-)



**Vignesh.N**  
CAPGEMINI - ECE  
(4,00,000 - PA/-)



**Karunya.S**  
MINDTREE - ECE  
(4,00,000 - PA/-)



**Mohanakrishnan.J**  
INFOSYS - CSE  
(3,60,000 - PA/-)



**Mohanraj.E**  
INFOSYS - CSE  
(3,60,000 - PA/-)



**Suriya.B**  
WIPRO - MECH  
(3,50,000 - PA/-)



**Sethuraman.R**  
WIPRO - MECH  
(3,50,000 - PA/-)



**Karthikeyan.S**  
WIPRO - HR MECH  
(3,50,000 - PA/-)



**Sadheesh Kumar.K**  
WIPRO - HR MECH  
(3,50,000 - PA/-)



**Sriram.A**  
WIPRO - HR MECH  
(3,50,000 - PA/-)



**Subhasree.I**  
ICICI - MBA  
(3,50,000 - PA/-)



**Jeevanantham.A**  
ICICI - MBA  
(3,50,000 - PA/-)



**Allester Abraham**  
INFOSYS - CSE  
(3,60,000 - PA/-)



**Sivabalan.S**  
INFOSYS - CSE  
(3,60,000 - PA/-)



**Adhilakshmi.B**  
INFOSYS - CSE  
(3,60,000 - PA/-)



**Hariharan.G**  
INFOSYS - CSE  
(3,60,000 - PA/-)



**Vijayabharathi.R**  
INFOSYS - ECE  
(3,60,000 - PA/-)



**Swetha.M**  
INFOSYS - ECE  
(3,60,000 - PA/-)



**Dineshkumar.A**  
INFOSYS - EEE  
(3,60,000 - PA/-)



**Gayathri.S**  
ICICI - MBA  
(3,50,000 - PA/-)



**Abinaya.R**  
EXCELACOM - CSE  
(3,50,000 - PA/-)



**Shaik Ibrahim.N**  
ALAM INFO - MECH  
(3,50,000 - PA/-)



**Dhanajeyan.R**  
TCS - ECE  
(3,50,000 - PA/-)



**Karthiga.M**  
WIPRO - EEE  
(3,50,000 - PA/-)



**Balamurugan.V**  
WIPRO - EEE  
(3,50,000 - PA/-)



**Ranjani.B**  
WIPRO - IT  
(3,50,000 - PA/-)



### Salient Features

- MEC stands No.1 Position in Villupuram, Cuddalore, Kallakurichi and Tiruvannamalai districts based on Anna University Rank Holders List
- The only college accredited by the IT giant TATA Consultancy Services – for campus recruitment in Villupuram, Cuddalore, Kallakurichi and Tiruvannamalai districts.
- Every Department conducts Guest Lectures to facilitate students' interaction with industry personnel and subject experts.
- A fleet of 48 buses ply through all the routes in the surrounding areas.
- Separate Hostel for boys and girls with gymnasium and sports-promotional activities.
- 42 Research Patents filed by our R & D Team - Highest in Villupuram, Cuddalore, Kallakurichi and Tiruvannamalai districts
- Research Grants for students to develop innovative Projects, Patent rights and sponsorship for participation in International Technical Symposiums
- A serene campus for ardent academic pursuit and professional fulfillment.
- 100% Tuition-Fee waived (Free Education) for students with more than 180 cut-off marks\*
- Placement Training by Industry Experts like Innovative Services, FACE, Analytics, Fine Mind, Top Fresher's, Campus Connections, etc., with periodic interaction with HR Professionals
- Separate CNC & CAD Lab with the latest software tools
- Various Value Added Courses are conducted every semester
- 108+ Reputed recruiters including Amazon, Paypal, BYJU'S, Juspay, TCS, Zoho, Morgan Stanley, Comcast, HCL, ERNST & YOUNG, Wipro, CAPGEMINI, Mindtree, AMERICAN MEGA TRENDS, Infosys, Renault Nissan, CTS, L&T, Accenture, MRF, Axis Bank, ICICI Bank, etc. with the highest salary
- 3,300 Students on campus in 8 UG & 6 PG courses - Highest in Villupuram, Cuddalore, Kallakurichi and Tiruvannamalai districts
- Anna University Overall Sports Championship Award (Zone V) for the fifth time successively during the academic year 2020-21
- 87% Placement Record in 2021-2022 with the highest salary of 33 lakhs/annum
- 201 University Rank Holders and 5 Gold Medals as per the Rank List of Anna University for the last 8 years - Highest in Villupuram, Cuddalore, Kallakurichi and Tiruvannamalai districts
- Won 8 Trophies with 91 Medals and Overall Championship Award in Anna University Zone - V Sports Events - Highest in Villupuram, Cuddalore, Kallakurichi and Tiruvannamalai districts in 2020 - 21
- Won more than 332 prizes in various Project Competitions including cash prize of over 3.5 lakhs in the academic year 2021-2022
- HOD's of all the Departments are Doctorates and most of the faculty members are pursuing their Ph.D
- A well-established Research & Development (R&D) Cell is functioning proactively in conducting research in various Departments

### Infrastructure Facilities

The college is professionally managed and guided with meticulous care in conformity with all prudential standards by the members of the Board of Management emerging from different disciplines with vast experience and academic acumen. It has excellent infrastructure with well equipped laboratories and workshops with state-of-the-art-devices, transport facilities and separate hostels for boys and girls.

### Library and Information Centre

There is an excellent Library Housing over 36,000 Volumes of Technical, Science & Humanities, Management and General Books. The institution subscribes over 160 Journals (both National & International) regularly. The college is a member of British Council Library, MALBINET & DELNET to access study materials in over 25 member institutions including IIT, CLRI, CECRI, PEC, CEG, etc. 121 NPTEL Video Courses are part of the resources. A separate department library is also available in all the departments. The library is kept open from 7.30 a.m to 7.30 p.m. The Library has a comprehensive full text database of journals, namely "GALE CENGAGE LEARNING" which includes InfoTrac Engineering, Science & Technology Collection (IESTC) and InfoTrac Management Collection (IMC). These together provide full-text articles of over 1330 Journals in the fields of Engineering and Management. It also subscribes to over 200 Print Journals and Magazines.

### Lab & Computer Facilities with Internet Connection

There are more than 1000 systems in 14 Labs with 100Mbps hi-speed internet connection through leased line and LCD projectors are provided to every lab. In addition to this, the college possesses Wi-Fi connection everywhere in the campus.

### Hostel Facilities

The college has well-furnished and spacious hostels, separately for boys and girls, inside the serene ambience of the college conducive for students to pursue their studies peacefully. Students are provided with delicious food in most hygienic condition from the mess. Each hostel has a Deputy Warden who acts as a friend, guardian, mentor and guide the students.

### Auditorium

MEC has a state-of-the-art air-conditioned auditorium that can house 750 students. Students and faculty members use this auditorium for various curricular and co-curricular activities.

### Transport Facilities

The college has its own fleet of buses plying from various locations in and around Mailam. At present, we are operating 48 buses covering more than 60 major destinations such as Villupuram, Kalamarudhur, Panruti, Sithalingamadam, Neyveli, Thiruvannainallur, Janakipuram, Nellikuppam, Periyasevalai, Thirukovilur, Konnathur, Ananthapuram, Kandachipuram, Thirukkanur, Koliyanur, Puducherry, Villianur, Cuddalore, Tindivanam, Nattarmangalam, Gingee, Marakannam, Acharapakkam, Kiliyanur, Thellar, Kadapakkam, Anumandhai, Ulundurpet, Koonimedu, Chetpet etc.

### Canteen Facilities

The College has an airy canteen with hygienic Veg & Non-Veg food and snacks.

A Coffee Shop and Ice-Cream Parlors are functioning separately in the premises.

### RECENT TRENDS LABORATORY

- Robotics Laboratory
- Renewable Energy Systems Laboratory



Centre of Excellence



## Research and Development (R&D) Cell

A Vibrant Research and Development Cell is operating in full swing, catering to the research aptitude of the students. Every month, meeting is held with all the students year-wise to know their research interests and proper guidance is given to every student to design and develop his / her innovative ideas into effective prototypes. The college is selecting the best project every semester and sponsoring the students to design and develop the prototype into the working model. Every week 2-hours are allotted exclusively for R&D activities as a part of the regular curriculum.

- Selvan M. Sooriya Prakash and Selvan A.Thiyagarajan of IV Yr. CSE have done an innovative project entitled "Safety of Fishermen at Sea"
- Selvan M. Kameshwaran, Selvan R. Ajithkumar and Selvan U. Gokulnath of IV Yr. CSE have done an innovative project entitled "Email the New Way of Sending and Tracking the Mail".
- Selvi S.B. Pavithra, Selvi S. Ramya and Selvi R. Saranya of IV Yr. CSE have done an innovative project entitled "Authentication of IOT Based Healthcare System with Multi Sensor Network".
- Selvi N. Iswarya, Selvi M. Devaki and Selvi T. Jayasri of IV Yr. CSE have done an innovative project entitled "Interactive Instances "
- Selvan R.Jayakumar of III Yr. EEE has done an innovative project entitled "Low Cost Deaf Machine of Human Voice, Text Analyze and Translate".
- Selvan N. Abudhaheer, Selvan K. Hariharan and Selvan B. Harikrishnan of IV Yr. Civil Engineering have done an innovative project entitled "Autoclave Aerated Concrete Blocks"
- Selvan T.Premkumar of IV Yr. EEE has done an innovative project entitled "Automatic Drip Irrigation System for Marginable Farmers"
- Selvan M.Sivaprakash and Selvan Naveen of IV Yr. ECE have designed "A Robot which could rescue any child fallen into uncovered bore well" and demonstrated it in the presence of Mr. Mukundhan, Director of Fire Safety Department, Villupuram and it was selected as the best innovative project in District level.
- Selvan R.Vignesh and Selvan M.Praveen of IV Yr. EEE have done an innovative project entitled "Low-Cost Fully Automatic Water Level Controller". This Project has been converted into Products and it is available in Amazon Shopping.
- Selvan. Muralikrishnan, Selvan. Karthick, Selvan. Kishore, Selvan. Kalaiselvan and Selvan. Kishore kumar of II Yr. Mechanical Engineering have done an innovative project entitled "DIRT Bike 60cc"
- Selvi K. Suriya, Selvi A. Santhanalakshmi, Selvi E. Nithyakumari and Selvi S. Shenbagavalli of IV Yr. CSE have done an innovative project entitled "Residence Energy Control System Based on Wireless Socket"

## Students Counselling Cell

Students Counselling Cell was established in the year 2008. The Management has taken personal interest in setting up of the cell. In and around Villupuram, Cuddalore, Kallakurichi and Tiruvannamalai districts, Mailam Engineering College is the only college which has the Students Counselling Cell. The Cell has been established by keeping in mind the problems of students. Our youngsters, the most vulnerable section of the society can be easily misled, trapped and can resort to undesirable activities. Hence the Cell plays a major role in guiding the students to move along the right path towards their destination.

The counselling cell of MEC is imparting its services to the students. The cell conducts the meeting to know the problems of the students and counselling is given to those who have face problems.

The counselor helps the students to resolve their problems in a positive way by helping them to analyze the problems, develop strategies and find out solutions. Common Personal concerns include grief, relationship difficulties, anxiety and depression. The problems are solved in a confidential discussion between the student and the counselor about personal soul and emotional issue. Later students develop decision-making skills which are needed to meet the challenges of life and learning. Students can develop self-awareness / self-realization individualization, problem-solving skill, acquisition of social skills, behaviors and cognitive change, self-decision making abilities and empowerment etc.

## Android Competition

Every year MEC is conducting Android Competition wherein all the B.E / B.Tech and MCA students from Sri Manakula Vinayagar Engineering College (SMVEC), Manakula Vinayagar Institute of Technology (MIT) and Mailam Engineering College (MEC) compete in exhibiting their projects related to Android. Students were awarded with cash prize of Rs.10000 (First prize), Rs.7500 (Second prize) and Rs.5000 (Third prize) for the best three projects.

## Achievers' Day

Every year MEC is conducting Achievers' Day to honour the achievements of the students and the faculty members. MEC selects the Best Outgoing Student among the male and female students and presents them with a trophy and cash awards. The Best Faculty Member (Male & Female) is honoured with Certificates and Cash Awards. The Class Toppers of every semester is also honoured with Certificates and Cash Awards to motivate their ardent academic pursuit.



## Kesavan Memorial Trophy

Kesavan Memorial Inter School Tournament (Cricket, Volleyball, Basketball for boys and Throwball for girls), a week-long Tournament for school students is conducted every year in our college campus to facilitate sports promotion activities among the school students. MEC sponsors around 7 to 8 lakhs every year for the promotion of Sports & Games. The college also offers Sports Scholarships for the outstanding sports persons who represent the college in any event at the State, National and International Level.

## MEC's Achievements in Sports during the Academic Year 2020-21

- Every week 2-hours are allotted exclusively for Sports and Games as a part of the regular curriculum. As such our students have made the following commendable achievements in Sports:
- MEC has won 8 Trophies with 91 Medals in Anna University Zonal & Inter Zonal Tournament 2020-21.
- MEC has won Winner Trophy in Cricket (Men) & Badminton (Women), Runner Trophy in Volleyball (Men), Ball Badminton (Men)& Kabaddi (Men) and Third place in Hockey (Men), Chess (Women) & Kho-Kho(Men) in Anna University Zonal - Tournament 2020-21.
- Our College Student Selvi N.Kavipriya won the second prize in the National Level Beach Volleyball Tournament and also she has selected to "Indian Beach Volleyball Team".
- Selvan V.Kamaleshwar has won the Second Prize in Anna University Inter Zone Weight Lifting Tournament (59 Kg Men Category)
- M E C has won the overall Championship Award for the fifth consecutive time in Anna University Zone - V regions for the academic year 2020-21.
- MEC organized Anna University Zonal Volleyball (Men) Tournament for the year 2020-21.

## MAILAM ENGINEERING COLLEGE



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