





PERSONAL INFORMATION

Student Name	:		
Roll Number	:		
Year & Department	:		
Permanent Residential Address	:		
	:		
	:		
	:		
Contact Address	:		
	:		
	:		
Mobile Number	:	Father	
		Student	Guardian
Day Scholar or Hosteler	:	Student	
Day Scholar or Hosteler Room Number (if Hosteler)	:		
-	:		
Room Number (if Hosteler)	:		
Room Number (if Hosteler) Vehicle Number & License Number	: : : :		
Room Number (if Hosteler) Vehicle Number & License Number Bank Account Number	: : : : :		
Room Number (if Hosteler) Vehicle Number & License Number Bank Account Number Name of the Bank			
Room Number (if Hosteler) Vehicle Number & License Number Bank Account Number Name of the Bank Blood Group			
Room Number (if Hosteler) Vehicle Number & License Number Bank Account Number Name of the Bank Blood Group Emergency Contact Person Name			



An Autonomous Institution

VISION

"We develop globally competitive workforce and entrepreneurs"

MISSION

Dr. Mahalingam College of Engineering and Technology, Pollachi endeavors to impart high quality, competency based technical education in engineering and technology to the younger generation with the required skills and abilities to face the challenging needs of the industry around the globe. This institution is also striving hard to attain a unique status in the international level by means of infrastructure, state-of-the-art computer facilities and techniques.

QUALITY POLICY

MCET is committed to impart high quality, competency based education in engineering and technology to the youth and members of the community with the required skills and ability to face the challenging needs of the industry around the globe with continual improvement in academic, co-curricular and extra-curricular activities and upgradation of faculty and facilities.

About the Handbook

Heartiest congratulations for being the 25th batch students of Dr. Mahalingam College of Engineering and Technology (MCET). This handbook will act as your real time companion while you are in the campus. It will help you to learn about the facilities, people and programmes that are available in the campus for you to enrich your knowledge, skills and personality. You will have the opportunity to identify your true self and enhance your skills using the facilities and guidance available inside 44.66 acre campus. It has enough information that would come in handy when you need to know or cross check any information that you receive from others. Knowing what you have, what you should do and how you should do inside the campus will definitely strengthen you and boost your morale.

As the year unfolds, you take advantage of what MCET offers in terms of opportunities, be it research, the performing arts, service to the larger world, or athletics. You indulge in strong, positive connections with other learners and improve performance in the classroom and feel more at home on the campus. One of the most powerful learning opportunities you will experience is the act of caring for one another and expecting integrity of yourself and your fellow students.

MCET was born out of the great visionary, Arutchelvar. Dr. N. Mahalingam in 1998, as a part of Nachimuthu Industrial Association (NIA). NIA encompasses of 33 educational institutions under Sakthi Group. MCET has emerged as one of the premier engineering educational institutions in India. It has been accredited by NAAC with the highest A++ grade for the period 2018-2023, the only institution from Tamil Nadu to be awarded the highest NAAC grades consecutively in Cycle 1 & 2. Our college is one among the 5 colleges to receive that distinction in India. MCET has made students' life easier and meaningful through its state of the art infrastructure, qualified faculty members, industry relevant curriculum and student friendly environment. It has many additional facilities and centres of excellence staffed by highly qualified people, available inside the campus in order to guide, counsel and help you.

Listen intently. Think for yourself and above all, remember that you are the part of something larger than yourself, your living environment and your classroom. You are an MCETian.

E-newsletter, an annal of daily events happening in college, shared daily on college website and it acts as an ambassador to make students aware of college activities.

MCET wishes you a fruitful and happy time in the next four years while you are transitioning from a high school student to a role ready engineer to build the state and the country.

FOUNDER - CHAIRMAN

Arutchelvar Dr. N. MAHALINGAM, B.Sc., F.I.E.



Arutchelvar Dr.N.Mahalingam founded MCET in 1998. A legendary Gandhian by principle, a patriotic and proud son of the soil, he is a man of pious living. An

agriculturist by birth, he

graduated to be an Engineer and Technologist. Through his persistent endeavour, he rose to become a genius in planning and execution, eventually to be hailed as an Industrialist and Pioneer of modern sugar industry. He is lauded and remembered for his indelible contributions in the field of Education, Transportation, Religion, Literature, History, Rural Development, Music, Tamil language and Sports.

He obtained Bachelor degree in Science from Loyola College Chennai. He was a member of the Tamil Nadu Legislative Assembly for 15 years (1952 to 1967) and played a key role in bringing numerous development projects, including the Parambikulam - Aliyar Project that helps irrigate the agriculture lands in Pollachi region.

With the vision of educating the rural mass of Kongu region, he founded many educational institutions, that cater to the educational needs of the society for the past six decades. The birth of NIA in 1957 was the foundation of his concern and commitment to provide knowledge and to act as an enabler for progression and today this commitment stands tall with about 20,000 students in all Sakthi group of Institutions. As an industrialist he has held several important positions and has played major roles fostering the development of agricultural, industrial, human resource and institutional development at the State and National levels. His social and humanitarian considerations took his journey beyond the boundaries of industries and scholarly tenets he nurtured. Right from his young age, NM, as he is affectionately known to all, has been inspired by the life and aspirations of Mahatma Gandhiji and St.Vallalar. He had been instrumental in the revival and spiritual regeneration of Tamil literature.

His exemplary social contributions in numerous fields of socio-economic spectrum have benefitted scores of institutions and individuals inspired by him during his long career. The Government of India duly recognized his meritorious deeds and honoured him with the prestigious Civilian award - PADMA BHUSHAN in 2007. In recognition of his outstanding contributions to various fields of development, he was awarded the degree of 'Doctor of Laws' by Bharathiar University, Coimbatore, and the much honoured 'Doctor of Sciences' by Anna University, Tamil Nadu Agriculture University and Madurai Kamaraj University. CHAIRMAN

Dr. M. MANICKAM, M.Sc., M.B.A.



Dr.M.Manickam is a visionary, dedicated industrialist, strategic planner and the chief architect of Sakthi Groups, which is India-based global organization with interests in a diverse spectrum of

spheres ranging from industries, educational hubs to auto industries, healthcare, etc., The educational wing delivers innovation and academic excellence under the umbrella of NIA Educational Institutions. He is the Chairman of NIA Educational Institutions, Chairman and Managing Director of Sakthi Sugars Limited and Sakthi Auto Components Limited. He was the president of Indian Sugar Mills Association during 1996-97.

He is an institution builder who likes to spread education to youth with core values. He is extremely passionate about technology, automobile industries which reflects in his initiatives to provide excellent skill-based learning, experiential learning to students. Keeping in pace with the global needs and challenges under his leadership and prompt guidance, the institution is offering education to seek solutions to sociological and societal problems. As a sequel to this, he envisions to provide students with leadership skills, sense of responsibility and ready to strive in all fronts with excellence.

He has an MBA from the University of Michigan, United States and M.Sc., (Statistics) from the University of Madras. He has been honoured with an Honorary Doctoral Degree of Science by Tamil Nadu Agricultural University (TNAU), Coimbatore by recognizing his exemplary contributions in the management of Agro Processing Industries and Agricultural Development in July 2010.

A novel endeavor on medical genre is at the mark with the establishment of Mirakle Wellness. Clinic and Mirakle Vitamin C drink, A supplementary treatment to boost immunity for cancer patients, has seen a big surge in demand to treat Covid-19 patients. He believed to address various serious ailments and make the lives of the people healthier and simpler with Vitamin 'C' as the important nutrient. He is the game changer in the development of liposomal vitamin C formulation after 18 years of research. He is the President of Tamil Nadu State Chess Association. He evinces keen interest in the development of Good infrastructure in the technical institutions and the implementation of Computer based training programmes for the workforce.

CORRESPONDENT

Thiru. M. HARI HARA SUDHAN, B.E., M.S.



Born into a family of industrialists, our Correspondent Thiru. M. Hari Hara Sudhan's path has steered him to be the stalwart in the business front he is today. A Master's

Degree in Automotive Engineering from the University of Bath, United Kingdom and Under graduation in Mechanical Engineering from PSG College of Technology, Coimbatore begins his work experience at Ford Motor Company, Dunton, UK as a Component Engineer and in multinational auto manufacturing company for couple of years. With a compendium of knowledge, he is a vital part of Sakthi Auto Component and ABT Industries Limited as Director since 2011. He has been the Correspondent of MCET since 2012. Administration, international business, logistics, automobile marketing, strategic planning and imbibing technology in education are his forte. As on accolade for his flair, ABT Limited has received National Award for Supply Chain and Logistics Excellence – CII Scale Awards 2018. With his initiative, tablet based learning was launched from 2017 at MCET with GEEK Dino tablets.

SECRETARY

Dr. C. RAMASWAMY, M.E., Ph.D., F.I.V.



Dr. C. Ramaswamy is the Secretary of NIA Educational Institutions. He has been associated with NIA for more than five decades in providing high quality education to thousands of students.

He was the Principal of Nachimuthu Polytechnic College, from 1994 to 2000. He was instrumental in the development of the college in all aspects and he was also the Founder Principal of MCET. He has been the Secretary of NIA Institutions since 2000. With a strong determination and active involvement, he helps the NIA institutions to achieve academic excellence. He has created an indelible page in the golden history of NIA institutions, in creating infrastructure, promoting partnerships with institutions and corporate in India and abroad.

An experienced educationist and administrator, he has played a dominant role in the growth and development of the NIA institutions.

He obtained his doctorate from University of Madras for his research on Industry Institute Collaborative Model in the year 2017.

CHIEF HUMAN RESOURCES OFFICER

Dr.S.V.SUBRAMANIAN



Dr.S.V.Subramanian, Chief Human Resources Officer, NIA Educational Institutions & ABT Limited is defined as having a leadership style that's positioned around authenticity and pragmatism.

He has Bachelor's degree in Commerce and Post-graduation in HR from Bharathiar University and piled his qualification through completion of Diploma in Labour Laws & Post Graduate Diploma in Personnel Management and Industrial Relations. He obtained his Doctoral degree in the discipline of Management from Bharathidasan University, Trichy with highly commended research in the area of Competency Mapping.

He is holding 25+ years' experience in HR and Admin with strong expertise at handling green field project HR activities. His efficacy includes ER & HR aligned issues in industries like Manufacturing, Retail and Corporate HR. His erstwhile employers are LMW, TVS and Suzlon. He has an umbrella of experience in Automobile, Textiles, Infrastructure and Retail Industries across Tamil Nadu. In this role, he is responsible for envisioning the roadmap in the formulation and development of Strategic Business Plans, Change Management & handling various IR & HR processes. He is passionate about researching and exploring novel ideas in HR and organization development.

Prior to his current position, worked as an Asst. Vice President - HR & Admin for the group having diversified business verticals including Jewellery manufacturing and retailing.

He is currently serving as a Chairman in Institute Management Committee of Government Industrial Training Institute (Women), Coimbatore and Academic Advisory Board Member at Rathinam Arts and Science College, Coimbatore.

He also served in forums like Confederation of Indian Industry (CII)-Southern Region, CII-Coimbatore Zone and District Level Skill committee at various capacities. PRINCIPAL

Dr. P. GOVINDASAMY, M.E., Ph.D.



Dr.P.Govindasamy, Vice Principal, MCET holds more than 30 years of experience in Teaching, Research and Administration. He occupied a variety of positions in his career as Principal, Vice Principal, Dean-R&D, Dean Student Affairs, Head of the

Department, BoS Chairman, Member in Statutory bodies and other academic positions. He is aiming to leverage 29 years of academic experience to drive students' growth and implementation of innovative teaching methods to intensify students' engagement.

He received his Doctoral Degree in 2009 under the faculty of Mechanical Engineering from Coimbatore Institute of Technology, Coimbatore and Master's Degree in Thermal Sciences - IC Engg in 1992 from College of Engineering Guindy, Chennai. He completed his Bachelor's Degree in Mechanical Engineering in 1989 from Kongu Engineering College, Erode. During his academic tenure, he has published more than 56 research papers in several national and international journals and more than 32 research proceedings in various national and international conferences. In addition, he has received research and seminar grants from various organizations such as AICTE-ISTE STTP, CSIR, and AICTE. He is serving as the Editor for Journal of Petroleum and Alternative Fuels (JPTAF).

He has also guided and supervised more than 100 UG projects. He has membership in professional bodies such as ISTE. Institution of Automobile Engineers (India), Combustion Institute, SAE, Institution of Valuers, ASME, SESI - ISA, ISTE, and IEEE. His research interests include button gear shifter for Two wheeler. alternative fuels for IC Engines, Performance and emission analysis of catalytic coated cylinder head in CI Engine. He has carried out numerous consultancy activities meeting the societal needs and enhancing the eco-friendly environment. In addition, he has raised fund through research proposals via AICTE -RPS, TNSCST and AICTE Modrobs. He holds a wide experience in AICTE/University/Government approval and NAAC activities. He has visited numerous countries like Malavsia. Bangladesh. Japan, Thailand, Taiwan and Hong Kong for his research and related academic endeavours.

DEAN (ACADEMIC & AUTONOMOUS) Dr. A.SENTHIL KUMAR, M.E., Ph.D.



Dr. A.Senthil Kumar Dean (Academic and Autonomous) working at Dr. Mahalingam College of Engineering and Technology for the past 11 years. His under graduation was at PSG College of Technology in the discipline of Electrical and Electronics Engineering and his Post Graduation in

VLSI Systems at National Institute of Technology, Trichy with an Academic Excellence Award for the outstanding performance by Bharathidasan University. VLSI Signal Processing is the key area of research for his doctoral study in Anna University, Chennai. He has received the best teacher award twice. His pivotal areas of interest include Embedded System, VLSI Signal Processing and Industrial Automation.

Under his guidance, 11 PhD Scholars have obtained their doctoral degree. He presented more than 50 papers in national and international conferences and published 25 Papers in International Journals in his expertise areas, Low power VLSI design, Embedded system. Received the best paper award from International Transaction on Computer Science and principal person in executing voluminous consultancy work in the area of Embedded System, Energy Auditing and Industrial automation. He received a grant of Rs 44,25,000 received for versatile research projects from UGC, AICTE, DST etc. He has funding grant of Rs 17,06,000 organise various seminars/FDP/ Work Shops / Conferences. He has travelled to Canada, Thailand and Singapore for his research and education associated activities.

DEAN (RESEARCH & INNOVATION) Dr. S. RAMAKRISHNAN, B.E, M.E., Ph.D



Dr.S.Ramakrishnan has 23 years of teaching experience and he is Dean of Research & Innovation, Professor and the Head of the Department of Information Technology, MCET.

He has successfully guided 9 Ph.D candidates & guiding B.E and M.E Projects. He is

a Reviewer of 39 international journals including 12 IEEE Transactions, 8 Elsevier Science, 5 IET, Springer Journals, Wiley Journals, ACM Computing Reviews, etc. He is in the editorial board of 6 International Journals.

He has published 202 papers in conference and journals like IEEE Transactions on Image Processing, IEEE Transactions on Industrial Electronics, IET Image Processing, IET Healthcare, Elsevier, Springer, IETE Journal of Research, Taylor & Francis etc. He reviewed 24 books for ACM Computing Reviews and 3 books for McGraw Hill International Edition. He has filed 2 Patents at IPO. He is an Associate Editor, IEEE Access & Guest Editor for special issues inTelecommunication Systems Journal-Springer, International Journal of Information and Computer Security-IAENG, International Journal of Computer Science-Inderscience, International Journal of Tomography and Statistics-IIIT Roorkey. He has authored 14 books on topics like Image Processing, Speech Processing, Pattern Recognition, Wireless Sensor Networks, Cryptography published by CRC Press of Taylor and Francis Group, USA, Nova Science, Lambert Academic Publishing, Germany and InTech Publisher, Croatia.

He has efficaciously completed External Funded project Sponsored by Council of Scientific & Industrial Research, All India Council for Technical Education and Defence Research and Development Organisation. He is recognized as the top scientist in AD Scientific Index by securing top 13% in India, 16% in Asia & 21% in world.

DEAN – INDUSTRY RELATIONS & TALENT DEVELOPMENT Dr. Calvin Sophistus King, M.Tech., Ph.D.



Calvin Sophistus King has two decades of academic and administrative experience spread across affiliated college, autonomous college, private university, deemed university and foreign university systems. He has a Ph.D. in Energy Engineering from Birla Institute of Science

and Technology, BITS – Pilani, an M.Tech. in Energy Engineering from Regional Engineering College, Trichy and B.E. Mechanical Engineering from PSNA College of Engineering and Technology, Dindigul.

He is passionate about learning and development which reflects in the programs that he has designed for academia and industry. He is an accomplished learning and development professional with rich exposure in outcomebased education model. He has been instrumental in several learning and development initiatives for students, faculty members and industry professionals.

He is an active member of various professional bodies, including American Society of Engineering Education, Society of Automotive Engineers, Association of Neurolinguistic Programmers, Kirkpatrick Partners, Project Management Institute etc. to name a few. His expertise includes learning experience design, behavioural change management, project management apart from renewable energy and electric vehicles. He is a Kirkpatrick Certified Training Evaluator, Neuro Linguistic Programmer, Cambridge University certified Trainer and Dale Carnegie certified Instructor. He has certifications from top universities of the world in various domains like education. leadership, online learning, electric vehicles, project management etc. He is a travel freak and fond of vehicles. Has visited Thailand, Singapore, Malaysia, Qatar, Israel, Spain, Canada and lived in United Arab Emirates. He believes in collaboration and co-creation for talent development based on inherent needs of society.

AUTONOMOUS SYSTEM

MCET is one of the premier institutions granted autonomous status by University Grants Commission (UGC) during the academic year 2011-2012. Autonomous status of MCET has enabled the institution to:

- Design and prescribe its own courses of study and syllabi
- Restructure and redesign the courses
- Cater to specific needs of key stakeholders
- Adopt Industry aligned curriculum
- Practice novel methods of teaching and learning
- Use modern tools of educational technology
- Assess performance of students through outcome attainments
- Promote extension activities
- Carry out projects for the benefit of the society

The curriculum and syllabus for all the programmes are designed and developed by the respective Board of Studies with representation of all the key stakeholders with due consideration for the stakeholder requirements, statutory mandates, benchmarks and vision of the departments. The curriculum and syllabus thus designed is approved by the Academic Council with experts drawn from the governing council, affiliating university and key stakeholders such as the industry experts, faculty members, students and alumni.

The programme consist of courses such as technical skills courses, professional skills courses, one credit courses and projects, further classified into various categories. The programme also ensure sufficient industry exposure to the students. The institution has implemented Choice Based Credit System (CBCS) for all UG programmes. The institution has adopted Outcome Based Education (OBE) model in the design, delivery and assessment of programmes and courses. Assessments and evaluation are carried out in all programmes through a Continuous Comprehensive Evaluation (CCE) system.

OUTCOME BASED EDUCATION

OBE is strongly promoted by AICTE after India becoming a signatory to the Washington Accord. It aims to create students with problem-solving abilities, passion for learning and creative thinking. The OBE model develops engineers with graduate engineering attributes. The Programme Outcomes (POs) and Programme Specific Outcomes (PSOs) articulate the graduate attributes of each programme.

Realizing the need for transformation in the engineering educational system, MCET started to collaborate with industries, institutions and other experts to develop programme and courses in the OBE model since 2014, leveraging the autonomous status. The OBE system at MCET is

constantly improvised to keep pace with the changing needs of various stakeholders of the educational system.

Students get to experience teaching learning methods and activities which are outcome based, thereby enhancing their learning experience and its quality. With concerted efforts of all the stakeholders in the engineering education through OBE model, role ready engineers with strong technical skills and right set of professional skills are being produced through this model.

CHOICE BASED CREDIT SYSTEM (CBCS)

University Grants Commission has come up with the CBCS programme in which students have an option to choose from the prescribed courses that are referred to as basic sciences, engineering sciences, core and elective courses. They can learn at their own pace and the entire assessment is grade-based on a credit system. The fundamental idea is to fulfill the needs of the students so as to keep them up-to-date with the development of higher education in India and abroad. CBCS aims to redefine the curriculum keeping pace with the liberalisation and globalisation in education.

CBCS is introduced in MCET from the academic year 2016-17. The salient features are

- ★ Each student, on admission shall be assigned to a Class Coordinator who shall advise and counsel the student about the details of the academic programme and the choice of courses considering the student's academic background and career objectives.
- ★ A course shall be offered by a department only if a minimum of ten students register for that course. Special permission has to be obtained from the Principal to offer a course for less than ten students.
- ★ After registering for a course, the student shall attend the classes, satisfy the attendance requirements, earn Continuous Assessment marks and appear for the End Semester Examinations.
- ★ From III to VII semesters, the student has the option of registering additional courses (after meeting the pre-requisite if any, provided the student has a minimum CGPA of 7.5) or dropping existing courses (except Project work, PS and OCC) with due approval from the Principal through the Head of the Department. Total number of credits of such courses cannot exceed 8 per semester.
- ★ A student is ordinarily expected to complete the B.E. / B.Tech. Programme in 8 semesters (four academic years) but in any case not more than 14 Semesters for HSC (or equivalent) students and not more than 12 semesters for lateral entry students.
- ★ Students have to choose electives from a pool of electives broadly grouped into open electives (offered across programme) and professional electives (specific to the domains in the programme).
- * The students who have been admitted in both UG and PG programme in the academic year 2022-23 are coming under CBCS Regulations 2019.
- ★ The relative grading has been implemented for the students admitted from the academic year 2021-2022 onwards.

COURSES OFFERED

MCET offers the following UG / PG Degree and Research Programmes:

S.No	Programme	Branch	Years	Total Intake	Year of Establishment
		I. UG PROGRAMMES			
1.	B.E.	Mechanical Engineering	4	120	1998 - 1999
2.	B.E.	Electronics and Communication Engineering	4	120	1998 - 1999
3.	B.E.	Computer Science and Engineering	4	120	1998 - 1999
4.	B.Tech.	Information Technology	4	120	1999 - 2000
5.	B.E.	Electrical and Electronics Engineering	4	120	2002 - 2003
6.	B.E.	Civil Engineering	4	60	2007 - 2008
7.	B.E.	Automobile Engineering	4	60	2007 - 2008
8.	B.Tech.	Artificial Intelligence and Data Science	4	120	2021 - 2022
9.	B.E.	CSE -Artificial Intelligence and Machine Learning	4	60	2022 - 2023
10.	B.E.	CSE - Cyber Security	4	60	2022 - 2023
		II. PG PROGRAMMES			
11.	M.C.A	Computer Applications	2	60	2001 - 2002
12.	M.E.	CAD / CAM	2	06	2004 - 2005
13.	M.E.	Computer Science and Engineering	2	12	2004 - 2005
14.	M.E.	Structural Engineering	2	06	2012 - 2013
15.	M.E.	Communication Systems	2	12	2012 - 2013
16.	M.E.	Embedded Systems Technologies	2	12	2020 - 2021
	III. RESEARCH PROGRAMMES				
17.		Mechanical Engineering			2006
18.		Electronics and Communication Engg.			2015
19.	Ph.D	Computer Science and Engineering			2017
20.		Civil Engineering			2017
21.		Physics			2019

DEPARTMENT OF MECHANICAL ENGINEERING

Courses Offered :

- B.E. Mechanical Engineering (NBA Accredited)
- + M.E. CAD/CAM
- + Ph.D.

Dr.I.Rajendran M.E., Ph.D.

Senior Professor & HoD

Professor

Dr.Rama Thirumurugan, M.E., Ph.D.

Associate Professors

Dr. S.Ayyappan, M.Tech., Ph.D Dr.D.Nathan, M.E., Ph.D.

Assistant Professors (SG)

Dr.S.Madhusuthanan, M.E., Ph.D. Dr.T.Ramkumar, M.E., Ph.D. Dr.K.Hariharan, M.E., Ph.D. Dr.N.Shanmuga Sundaram, M.E., Ph.D.

Assistant Professors (SS)

Dr.M.Jayaraj, M.E., Ph.D. Mr.M.Padmanaban, M.E., Mr.K.Vijayakkannan, M.E., Mr.Sreejith S.Nair, M.E., Mr.M.Gideon Ganesh, M.E.,

Assistant Professors

Mr.S.Gnanakumar, M.E., Mr.K.Prabu, M.E., Mr.M.Arun, M.E.,

Assistant Professors ...

Mr.R.Bharathiraja, M.E., Mr.P.P.Mahalingam, M.E., Mr.K.Sasikumar, M.E., Mr.S.Naveen Kumar, M.E., Mr.S.V.Gurupranes, M.E., Mr.M.K.Samuel Swamidoss, M.E., Mr.K.Soundararajan, M.E., Mr.M.Karthik, M.E., Mr.K.Maniraj, M.E.,

Technical Assistant

Mr. C.Settu, B.E(Industrial)

Lab Assistants

Mr.R.Muthukumar, DME., B.E., Mr.K.Mahesh, DME., B.E.,

Machinist Mr.D.Sanjeevi, ITI.,

Secretarial Assistant Mr.C.Pradeep Kumar, B.A.

DEPARTMENT OF AUTOMOBILE ENGINEERING

Course Offered :

B.E. Automobile Engineering (NBA Accredited)

Dr. P. Govindasamy, M.E., Ph.D Principal & Dean(Student Affairs)

Senior Professor Dr.Calvin Sophistus King, M.Tech., Ph.D

Associate Professor Dr. M.Selvakumar, M.E., Ph.D.

Assistant Professor (SG)

Dr.M.Thirunavukkarasu, M.E., Ph.D. Dr.S.K.Ashok, M.E., Ph.D.

Assistant Professor(SS) Mr.N.Praveen Kumar, M.E.,

Assistant Professors

Mr.R.Vishnu Ramesh Kumar, M.E., Mr.S.Arulkumar, M.E., Mr.M.Mahendran, M.E., Dr. D.Shanmugam M.E., Ph.D Professor & HoD

Assistant Professors ... Mr.K.R.Ranjith, M.E., Mr.S.Mahalingam, M.E., Mr.R.B.Rajeshkumar, M.E.,

Lab Assistants Mr.A.Ajithkumar, DAE Mr.S.Hariprasath, DME

Assistant Mr.B.Rangarajan, M.Com.,

DEPARTMENT OF CIVIL ENGINEERING

Courses Offered :

- B.E. Civil Engineering (NBA Accredited)
- ♦ M.E. Structural Engineering
- ♦ Ph.D

Dr. K. Murali, M.E., Ph.D.,

Professor & HoD

Associate Professors

Dr.N.Natarajan, M.E., Ph.D. Dr.M.Mariappan, M.E., Ph.D.

Assistant Professors (SS)

Dr.K.Srinivasan, M.E., Ph.D. Mr.S.Krishnakumar, M.Tech.,

Assistant Professors

Mr.A.Manikandan, M.E., Mr.S.Syed Masoodhu, M.E., Mr.P.S.Sathish Kumar, M.E., Mr.A.Praveen Kumar, M.E., Mr.S.Dineshkumar, M.Sc (Engg)., Mrs.S.Suthaviji, M.E., Assistant Professors ... Mr.M.Sudharsanan, M.E.,

Ms.S.Sharmila, M.E., Ms.R.Anuja, M.E.,

Administrative Assistant Mr.S.Baladhendapani, B.Sc.,

Lab Assistants

Mr.K.Karuppusamy, DCE Mr.P.Sakthivel, DCE

Secretarial Assistant Mr.D.Suresh, B.Com.,

DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING

Course Offered :

B.E. Electronics and Instrumentation Engineering (NBA Accredited)

Dr. V. Lakshmi Narayanan, M.E., Ph.D Professor & HoD i/c

Professor

Dr. K.Vijayakumar, M.E., Ph.D.

Assistant Professors (SS)

Ms.V.Karpagam, M.E., Mr.P.Kathirvel, M.E.,

Assistant Professors

Mr.A.Venkatesh, M.E., Mr.G.Karthikeyan, M.E., Mr.T.Gowtham, M.E.,

Lab Assistant

Mr. N.Senthilnathan, DEEE., B.E(EEE)

Secretarial Assistant

Mr.D.Karthik, B.Com(CA)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Courses Offered :

- B.E. Electronics and Communication Engineering (NBA Accredited)
- M.E. Communication Systems
- ♦ Ph.D.

Dr. R. Sudhakar, M.E., Ph.D.

Professor & HoD

Professors

Dr. V.K.Sudha, M.E., Ph.D. Dr.B.Kannapiran, M.E., Ph.D. Dr.K.N.Vijeyakumar, M.E., Ph.D.

Associate Professors

Dr.N.Saravanakumar, M.E., Ph.D. Dr.K.Mohaideen Abdul Kadhar, M.Tech., Ph.D

Assistant Professors (SG)

Dr.S.Bharathi, M.E., Ph.D. Dr.R.S.Venkatesan, M.E., Ph.D.

Assistant Professors (SS)

Dr.C.Kalamani, M.Tech., Ph.D Ms. R.Sherine Jenny, M.E.,

Assistant Professors

Dr.C.Moorthy, M.E., Ph.D. Ms.N.Sugirtham, M.E., Ms.T.Sathiyapriya, M.E., Mr.V.Gurunathan, M.E., Mr.A.Shafeek, M.E., Mr.K.R.Gokul Anand, M.E., Ms.S.Thilagavathi, M.E.,

Assistant Professors...

Mrs.K.Gayathree, M.E., Mrs.K.C.Raja Rajeshwari, M.E., Mr.S.Saravanan, M.E., Ms.S.Dharani, M.E., Mr.M.Nithyakumar, M.E., Mr.M.Vignesh, M.E., Ms.R.Elakkiya, M.E., Ms.C.Gokila, M.E., Ms.P.Vanjipriya, M.E., Ms.S.Abiramasundari, M.E., Ms.N.Nithiyameenatchi, M.E.,

Lab Assistants Ms. S.Santhi Shanmugam, DECE Ms. G.Sakunthala, DECE Mr.J.Antony Wilson, DECE Ms.S.Sathya, DEEE Ms.M.Geethabharathi, DECE

Secretarial Assistant

Ms.S.M.Induja, B.Com

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Courses Offered :

- B.E. Electrical and Electronics Engineering (NBA Accredited)
- M.E. Embedded System Technologies

Dr. A.Senthil Kumar, M.E., Ph.D. Senior Professor & Dean (Academic & Autonomous) Dr.M.Kaliamoorthy, M.Tech., Ph.D. Professor & HoD

Professor

Dr.V.Lakshminarayanan, M.E., Ph.D.

Associate Professors

Dr.A.Sakthivel, M.E., Ph.D. Dr. J.Amudha, M.E., Ph.D. Dr.B.Vinoth Kumar, M.E., Ph.D. Dr.L.Chitra, M.E., Ph.D.

Assistant Professors (SG)

Dr.K.Uma Maheswari, M.E., Ph.D. Dr. B.Kishore, M.E., Ph.D.

Assistant Professor (SG)

Dr. S.Anthony Jesudurai, M.E., Ph.D.

Assistant Professors (SS)

Mr.R.Muthubharathi, M.E., Ms.K.Saranya, M.E., Mr.T.Anand Kumar, M.E., Ms.K.Durgalakshmi, M.E.,

Assistant Professors

Dr.K.Rameshkumar, M.E., Ph.D. Mr.M.Saravanakumar, M.E.,

Assistant Professors...

Mr.D.Gnanaprakasam, M.E., Mr.M.Prabhu Raj, M.E., Mr.T.Sathesh Kumar, M.E., Ms.D.Suganyadevi, M.E., Ms.A.Suganya, M.E., Mr.J.Nagarajan, M.E., Ms.T.Nandhini, M.E., Ms.A.Selvanayakam, M.E., Ms.N.Aarthi, M.E., Mr.J.Arthur Vasanth, M.E., Mr.M.Ganeshan, M.E.,

Lab Assistants

Mr.Y.Christopher Michael Raj, DEEE Ms.S.Jenifer Thilagarani, DECE Mr.K.Malaiyandisami, DECE Mr.R.Amarnath, DECE

Administrative Assistant

Ms.G.Kirubalakshmi, MCA

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Courses Offered :

- B.E. Computer Science and Engineering (NBA Accredited)
- M.E. Computer Science and Engineering
- ♦ Ph.D.

Dr. G. Anupriya, M.E., Ph.D. Professor & HoD

Professor

Dr.M.L.Valarmathi, M.E., Ph.D.

Associate Professors

Dr.A.Noble Mary Juliet, MCA., M.E., Ph.D. Dr.N.Senthil Madasamy, M.E., Ph.D. Dr.M.Pandi, M.E., Ph.D.

Assistant Professors (SG)

Dr.N.Gobi, M.E., Ph.D. Dr. J.Bhavithra, M.E., Ph.D.

Assistant Professors (SS)

Ms.N.Sumathi, M.E., Ms.S.C.Lavanya, M.E., Mr.P.Boopathi Rajan, M.E., Ms.C.Jayashree, M.E.,

Assistant Professors

Mr.T.Kanagasabapathy, M.E., Mr.R.Muralidharan, M.E., Ms.T.Gowrisankari, M.E., Ms.C.Devipriya, M.E., Ms.B.Suganya, M.E.,

Assistant Professors ...

Ms.R.Dhivya, M.E., Ms.P.Banumathi, M.E., Ms.G.Deepa, M.E., Mr.S.Senthil Prabhu, M.E., Mrs.M.Kiruthika, M.E., Ms.G.Gayathri, M.E., Mr.K.Prabhu, M.Tech., Mr.V.Eswaramurthy, M.E., Ms.K.Radha, M.Tech., Ms.R.Bharathi, M.E., Ms.A.Suganya, M.E., Ms.A.Jayalakshmi, M.E.,

Technical Assistant Ms.S.Divyapriya, B.E(ICE)

Lab Assistants Mr. R.Kanagaraj, DEEE., B.E., Ms. V.Annapoorani, DCT Mr.T.Thirumalai Samy, DCSE Ms.M.Nivya, B.Sc., Mr.M.Navaneetha Krishnan, B.Sc.,

DEPARTMENT OF INFORMATION TECHNOLOGY

Course Offered :

B.Tech. Information Technology (NBA Accredited)

Dr. S. Ramakrishnan, M.E., Ph.D.

Professor & Dean - Research & Innovation

Associate Professors

Dr.A.P.Janani, MCA., M.E., Ph.D. Dr.A.B.Arockia Christopher, MCA., M.E., Ph.D.

Assistant Professors (SG)

Dr.S.Ponni @ Sathya, M.E., Ph.D. Dr.L.Meenachi, M.E., Ph.D.

Assistant Professors (SS)

Dr.J.Ramprasath, M.E., Ph.D. Ms.A.G.Priya Varshini, M.E., Ms.D.Janani, M.E., Ms.S.Soundariya, M.E., Dr.J.Thimmia Raja, M.Sc.,M.Tech.,Ph.D.,

Assistant Professors

Mr.K.Kanagasabapathi, M.E., Ms.T.Sumathi, M.Tech., Mr.N.Praveen Sundra Kumar, M.E., Ms.K.Renuka Devi, M.E., Ms.G.Saranya, M.E., Ms.K.Saranya, M.E., Ms.P.Rajeswari, M.E., Dr. A.S.Muthanantha Murugavel, M.E., Ph.D. Associate Professor & HoD (i/c)

Assistant Professors ...

Mr.D.Manojkumar, M.E., Ms.K.S.Sudhishna, M.E., Ms.P.Kalaivani, M.E., Mr.R.Govindaraj, M.E., Mr.M.Sivakumar, M.E., Ms.G.Keerthika, M.E., Ms.P.Selvanayaki, M.E., Ms.S.Deepa, M.E., Mr.C.Jeevanantham, M.E.,

Teaching Assistant Mr.R.Baskaranand Nova, MCA.,

Lab Assistants

Mr.K.Dineshkumar, DIT Ms.S.Pretheesia, B.Sc., Ms.M.Sathya, DCSE., Ms.A.Malathi, DCSE.,

Secretarial Assistant

Mr.S.Nandha Vishnu, B.Com(CA)

DEPARTMENT OF MECHATRONICS ENGINEERING

Course Offered :

• B.E. Mechatronics Engineering

Dr.I.Rajendran, M.E, Ph.D Senior Professor & HoD

Assistant Professors (SS)

Dr.P.Karuppusamy, M.E., Ph.D. Mr. C.Radhakrishnan, M.E., Mr.M.Giridharadhayalan, M.E., Assistant Professor Mr.R.Ganesh, M.E.,

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Course Offered :

B.Tech. Artificial Intelligence and Data Science

Dr.N.Suba Rani, M.E., Ph.D

Associate Professor & HoD i/c

Associate Professors

Dr.M.Balakrishnan, MCA., M.E., Ph.D. Mr.R.Chandrasekar, M.E.,

Assistant Professors (SS)

Dr.S.Nithya, M.E., Ph.D. Mr.D.Hari, M.E.,

Assistant Professors

Ms.K.Ananthi, M.E., Ms.S.R.Indurekaa, M.E., Ms.R.Geetha Rajakumari, M.E.,

Assistant Professors ...

Mr.M.Vijayakumar, M.E., Ms.S.Nandhini, M.E., Ms.D.C. Kiruthikka, M.E.,

Secretarial Assistant

Ms.K.Vidhya, B.Sc., Mr.M.Aakash, B.Com.,

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)

Course Offered :

B.E. CSE - Cyber Security

Dr. K.N.Vijeyakumar, M.E., Ph.D. Professor & HoD

Assistant Professor

Ms. R. Rathika, M.E.,

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AI & ML)

Course Offered :

♦ B.E. CSE (AI & ML)

Dr. K.N.Vijeyakumar, M.E., Ph.D.

Professor & HoD

Assistant Professor

Ms. Bhagavathy Priya, M.E.,

DEPARTMENT OF COMPUTER APPLICATIONS

Course Offered :

M.C.A. - Master of Computer Applications

Dr.R.Muthusami, M.C.A., M.Phil, Ph.D.,

Assistant Professor (SG) & HoD i/c

Assistant Professors

Dr.S.Raja Rajeswari, MCA, M.Phil.,Ph.D. Mr. K.Madusudanan , MCA, M.Phil. Mr.G.Ananda Kumar, MCA., Ms.K.Poongodi, MCA., Ms.S.Sathyapriya, MCA., Ms.V.Sathya, MCA., Ms.U.Sujatha, MCA.,M.Phil.,

Technical Assistant

Mr.S.S.Naveen, B.E (CSE)

Lab Assistant Ms.D.Indhuja, B.Sc(CT).,

DEPARTMENT OF SCIENCE AND HUMANITIES

Course Offered : Ph.D. in Physics

Dr. K. VIJAYAKUMAR, M.E., Ph.D.,

Professor.

First Year Programme Coordinator

Mathematics

Associate Professor

Dr. G.V.Sriramachandran, M.Sc., Ph.D., Assistant Professor (SG) Dr.N.Pankajam, M.Sc., M.Phil., Ph.D., SET., Assistant Professors (SS) Dr.K.Kanak Sindhu, M.Sc., M.Phil., Ph.D. Ms. K.Kalaiselvi ,M.Sc., M.Phil. SET., Assistant Professors Dr.R.Ramesh, M.Sc., M.Phil., Ph.D.

Dr.S.Saravanakumar, M.Sc., Ph.D., Ms.B.Maheswari, M.Sc., M.Phil. Ms.N.Punitha, M.Sc., M.Phil. Mr.T.Muthukumar, M.Sc., M.Phil. Ms.R.Nishanthi, M.Sc., M.Phil. Ms.S.Monolisa, M.Sc., M.Phil. Ms.K.Vishalakshi, M.Sc., M.Phil., SET.,

Physics

Assistant Professors (SS)

Dr.B.Saravanakumar, M.Sc., M.Phil., Ph.D. Dr.P.S.Devi Prasadh, M.Sc., M.Phil., Ph.D. Mr.N.Karthikeyan, M.Sc., M.Tech., Dr.V.Umadevi, M.Sc., M.Phil., Ph.D.,

Assistant Professors

Dr.M.Mariyappan, M.Sc., M.Phil., Ph.D. Dr.J.Johnson William, M.Sc., M.Phil., Ph.D.SET., Dr.Regina Delcy, M.Sc., M.Phil., Ph.D.,

Lab Assistant - Physics

Mr.R.Sasikumar, B.Sc Ms.U.Keerthana, DCSE

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Dr. B. Kannapiran, M.E., Ph.D. - Professor (ECE) & Head -IQAC Mr. S.Krishnakumar, M.Tech., Asst. Prof.(SS) (Civil) Dr. K. Hariharan, M.E., Ph.D., Asst. Prof.(SG) (Mech) Mr. K.Prabu, B.Com, Secretarial Assistant

Chemistry

Associate Professor Dr. P.A. Periasamy, M.Sc., M.Phil., Ph.D.

Assistant Professors

Dr.S.Parveen, M.Sc., M.Phil., Ph.D. Ms.N.Chithra, M.Sc., M.Phil., Dr.A.Shanmugapriya, M.Sc., Ph.D.,

Lab Assistant Ms.P.Sathyasri, B.Sc.,

Enalish

Assistant Professors (SS)

Ms. K.Rajalakshmi, M.A., M.Phil. Ms. V.Arunadevi, M.A., M.Phil.

Assistant Professors

Dr.S.Renukadevi, M.A., M.Phil., Ph.D. Ms.R.Bhuvaneswari, M.A., M.Phil.SET Ms.D.Nivetha, M.A., M.Phil. Ms.B.Poorani, M.A., M.Phil. Ms.B.Bala Vijaya Priya, M.A., M.Phil. Ms.R.Vidhya, M.A., M.Phil.

Lab Assistant - LLC

Ms.R.Lakshmi Prabha, B.Sc.,

CENTERS OF EXCELLENCE

MCET has continually improved its learning spaces to match the technological advancements. MCET has established series of unique learning spaces called Centers of Excellence in emerging areas of engineering and technology by joining hands with leading industries. These CoEs have modern state of the art equipment/software/workstations. Faculty members who are sufficiently trained by the industries concerned act as center in-charges. The Centres of Excellence have been established to;

- · Build skills of students and faculty in emerging technologies
- · Carry out research in niche areas of engineering and technology
- · Offer project based learning as part of the curriculum
- Deliver one credit courses as part of the curriculum
- · Conduct short term training programmes for various types of audience

SI.No	Name of the Centre	Year of Estd.
1	MCET-Centre for Design, Analysis and Testing	2009
2	MCET-Altair Centre of Excellence	2009
3	MCET-Centre for Research on Green Energy and Environment	2010
4	MCET - Bosch Rexroth Regional Centre of Competence in	
	Industrial Automation Technologies	2011
5	MCET - Keysight Centre for RF Communication Systems	2012
6	MCET-TUV Rheinland Centre for Advanced Training (Welding & NDT)	2013
7	MCET-Cadence ASIC Centre of Excellence	2013
8	MCET-Siemens Centre of Excellence for Digital Manufacturing	2013
9	MCET- HaritaTechserv Research Centre on New Product	
	Development and Manufacturing Technologies	2014
10	MCET-TUV Rheinland Centre for Automotive Training	2014
11	MCET- Bosch Joint Certification Centre	2015
12	MCET- Mitsubishi Electric Centre for Factory Automation	2016
13	MCET - Janatics Centre of Excellence for Mechatronics and	2017
	Automation	
14	MCET - SWELECT- Centre for Solar PV Training and Research	2017
15	MCET Bosch Artisan Training Centre	2017
16	MCET-FANUC Centre for CNC and Robotics	2018
17	MCET - EmbDes IoT Centre	2019
18	MCET- EKKI International Water Technology Centre	2019
19	MCET - Virtusa Centre of Excellence for Software Testing	2022

INDUSTRY COLLABORATED LABS

1.	MCET CAPGEMINI PLM Technology Lab	2021
2.	MCET CAPGEMINI MBSE Technology Lab	2021

CENTRAL LIBRARY

Librarian

Dr.D.Balamurugan, MLIS., M.Phil., Ph.D.,

Associate Librarian Mr.K.Subramanian, M.A., M.L.I.S., M.Phil,

Assistant Librarian Ms. A.Lathamahes, B.A., BLIS., MLIS., M.Phil Mr.K.Tamil Selvi, B.A., M.L.I.S., M.Phil Lab Asst

Mr. S.Saikarthikeya, NCVT - Library Assistant Mr.S.Boopathi, X Std (Fail) Library Attender Ms.D.Chithra, CLISc

Central Library has an excellent collection of books, journals, e-resources, CDs and DVDs covering various branches of Engineering Sciences and Technology, Science and Humanities and other related fields. It is fully air conditioned and automated. It contains - Lending section, Reference section, Journal section, Digital Library Section, Gratis section and Gandhi Study centre. The transactions are carried out using Bar code Technology. It has memberships with Science Direct-Elsevier, Pearson e-book, DELNET, INFLIBNET-NLIST etc., for resource sharing. Central Library functions on all 365 days.

Working Hours:

8.00 a.m to 9.00 p.m on all working days. $\star\,$ 9.00 a.m to 1.00 p.m on Sundays and Holidays.

 \star For further details refer college website \star

DEPARTMENT OF PHYSICAL EDUCATION

Assistant Physical Education Directors

Mr. J. T. Jose Maria Packiaraj, M.P.Ed., M.Phil., Mr. K. Nachimuthu, M.P.Ed., Mr.P.Maruthamuthu, X th

The facilities provided for sports and games are as follows:

- 400m Track & Field with 8 lanes
- Ball Badminton courts
- Basketball courts
- Cricket oval & Cricket Nets
- Football field
- Handball court
- Hockey field
- Kabaddi courts
- Kho-Kho court
- Tennis court
- Volleyball courts
- Throwball courts

Instructor - Physical Education Ms.B.Sowmiya, M.Com., B.P.Ed.,

- **Multi purpose indoor** hall provides facilities for playing indoor games like Badminton, Table tennis and Chess.
- Fitness Centre for Men and Women offers fun and safe learning environment that gives cardio related training, weight training programmes. We strive to develop student's confidence and determination through their mastery of skills and improved fitness.
- Gym Timings: 6.00 am to 8.00 am. 5.00 pm to 7.00 pm.
- Students should come with proper uniforms for Physical Education and Fitness Activities.
- ★ For further details refer college website ★

OFFICE OF THE CONTROLLER OF EXAMINATIONS

Controller of Examinations

Dr. K. Murali, M.E., Ph.D. - Professor & Head - Civil

Deputy CoE

Dr. M. Thirunavukkarasu, M.E., Ph.D., - Asst. Professor (SG) - Automobile

Following are the major activities carried out by office of the CoE.

- > Course Registration and online examination fee payment
- > Internal assessment of all courses of all programmes
- > End Semester Examination process
- > Central valuation process for ESE
- > Conduction of Result Passing Board meeting
- > Processing of results, announcement of results and printing of grade sheets
- > Recommendation for award of degree from Anna University
- Addressing grievances of administration, faculty, staff and students on examination related issues

CAREER PLANNING AND GUIDANCE CELL (CPG)

The Career Planning and Guidance (CPG) Division comprising of Training Cell, Language Learning Centre, Placement Cell, Higher Studies Cell and Centre for Innovation Business Incubation and Entrepreneurship (CIBIE) functions as a student centric body to guide and prepare the students for employment, higher studies in India and overseas and prepare students to take up competitive examinations.

Section	In-charges
Placement, Training and Talent Development	Mr. A. Sevukamoorthy Head (Training & Placement) Ms.M.Sundara Kamalam, M.Sc Trainer - Verbal Mr.M.Anguraj, B.E (ECE) Technical Assistant
Higher Education and Competitive Exam	Mr. C. Radhakrishnan Asst. Prof. (SS) / Mechatronics
CIBIE	Dr. D. Nathan Associate Prof Mechanical
Alumni Association	Mr. M. Saravanakumar Alumni Relations Officer President - Campus Chapter

Cells under CPG	Area of Focus
Placement	The Placement cell acts as the Nodal point for connecting the students with prospective employers. This is achieved through constant interaction with employers from different industries. It also remains in contact with the alumni working in different industries and invites them for regular student interaction to boost their morale and employment preparedness.
Training & Talent development	The training cell works in close coordination with the academic departments, placement cell and value added education division. The training covers aptitude, soft skills besides domain specific technical skills.
Higher Education and Competitive Exam	It is an irrefutable fact that overseas education enhances the outlook of students and prepares them to become global citizens. MCET has established lasting partnerships with reputed overseas higher educational institutions. CPG conducts awareness programmes to students on higher studies opportunities in India and abroad, besides tying up with GATE forum, T.I.M.E. etc., to start coaching centres in the campus. Counselling centres to guide students on higher studies abroad have been set up in the campus.
CIBIE	CIBIE caters to the need of entrepreneurial students by creating awareness, kindles spirit of innovation, acts as a nodal centre for designing and fabricating proto types and provides market consultancy / incubation facility to nurture ideas into products.
MCET Alumni Association	The objective of the association is to create a strong, world-wide, fully interactive community, moreover to build bond with the passed out student community and in turn develop relationship with the stake holders in the society. Over the years, our alumni network has expanded across the globe in various sectors currently with 15,500+ alumni passed out till 2022 (21 batches).

CAMPUS AMENITIES

- CSB Bank & Canara Bank
- Post Office
- Book Depot
- Internet Browsing Centre
- DTP & Reprographic Centre
- > Transport
- Multipurpose Indoor Stadium
- Information Centre
- Wi-Fi Enabled Campus

- Canteen & Cafeteria
- > Yoga and Meditation Centre
- Intercom facilities
- > 24 hours Security System
- Gym and Fitness Centre
- Health Care Centre
- Central Computing Lab
- > ATM

STUDENTS SAFETY GROUP INSURANCE SCHEME IN STAR HEALTH AND ALLIED INSURANCE COMPANY LTD.,

Insurance Benefits to the Students:

- The scheme envisages insurance coverage of Rs.4,00,000/- for students against accidental death and for permanent total disablement.
- The scheme provides reimbursement of medical expenses incurred on Hospitalisation due to accident up to maximum of Rs.2,00,000/- or the actual expenditure whichever is less.
- Cash-less benefit can be availed by the students for Hospitalization.
- Rs. 2000/- can be availed for OPD.

Insurance Benefits to the Parents:

• The scheme also provides insurance coverage of Rs.6,00,000/- against accidental death and for Permanent total disability of named earning Parents of the student.

SCHOLARSHIPS

SI.No	Name of the Scholarship	Eligibility	How to Apply
1.	Tamil Nadu State Government Scholarship for BC / MBC Students	 Only Government Quota students are eligible Annual Income of the parent : Below 2.5 Lakhs 	
2.	Tamil Nadu State Government Scholarship for SC / ST Students	 Government Quota Students are eligible Annual Income of the parent: SC/SCA/ST : Below 2 Lakhs for Govt. Employees and 2.5 Lakhs for others Converted Christian (Adi Dravidar) Annual Income : Below 2 Lakhs 	1. The prescribed forms will be issued to the students by the college.
3.	Chief Minister Award Scholarship for SC/ST Students	 Based on Merit cum Means (every year the merit mark is declared by the Tamilnadu Government) 	2. Filled forms will be submitted in online by college.
4.	Post Matric Tuition fees scholarship for SC / ST Students	 Government Quota Students are eligible Annual Income of the parent : SC/SCA/ST : Below 3 Lakhs for Govt. Employees and 2.5 Lakhs for others Converted Christian (AdiDravidar) Annual Income : Below 2 Lakhs 	

SI.No	Name of the Scholarship	Eligibility	How to Apply
5.	First Generation Graduate Scholarship for students	 Only Government Quota students are eligible Students should be a First graduate in their family 	Apply at the time of TNEA counselling.
6.	Minority Scholarship (Merit Cum Means Based Scholarship) for Minority Students	 Only Minority Students are Eligible Annual Income of the parent: Below 2.5 Lakhs 	Apply online through the following website: www.scholarships.gov.in and submit the hard copy of the application to the college.
7.	Central Sector Scholarship for all Students	 80% of Mark in +2 Annual Income of the parent: Below 6 Lakhs 	Apply online through the following website : www.scholarships.gov.in
8.	AICTE Pragati Scholarship	 As prescribed by AICTE (Two girls / family) (Annual Income of family below 8 Lakhs) For differently abled students 	Apply online through the following website : www.aicte-
9.	AICTE SAKSHAM scholarship		pragati-saksham-gov.in.
10.	Campus Day & Annual Day Awards of Management	 Campus Day merit - cum -means scholarship to the students of II, III and IV years of all UG branches - Rs. 15,000/ per student and Rs.10,000/- per PG - ME student of all branches. Annual day - Endowment cash award to students from III and IV of all UG branches Rs.10,000/- 	To the Management through the Principal on Awards Day of the institution.

SI.No	Name of the Scholarship	Eligibility	How to Apply
11.	AICTE SWANATH Scholarship	 The Candidate should be from any one of the following categories: Orphan Either or both parents died due to Covid-19 Wards of Armed Forces and Central Paramilitary Forces martyred in action (Shaheed) Family income from all sources should not be more than Rs. 8 Lakh per annum during the financial year of the application. A valid income certificate issued by State/UT Government. 	Apply online through the following website : https://scholarships.gov.in/
		 AVS is bestowed exclusively to the first year students of all branches based on merit cum means in the forthcoming semester. The scholarship will be continued to the students from first year to final year. The scholarship amount is as follows : 	
12.	Arutchelvar Vidyasakthi Scholarship (AVS)	Total amount per annum: Rs. 70 Lakhs	To the Management through the Principal
		• First year - Rs. 10,000/- per student for 100 students	
		 Second year - Rs. 15,000/- per student for 100 students 	
		Third year - Rs. 20,000/- per student for 100 students	
		Fourth year - Rs. 25,000/- per student for 100 students	

13. Arutchelvar Dr.N.Mahalingm Tuition Fee Waiver Scheme (TFW)

(This scheme is introduced from the Academic year 2021-2022)

An engineering dream of economically feebler and meritorious students who pursued their higher secondary from Government/ Government-aided and also private schools need not impell to pause their education due to Covid- 19 pandemic surge. As a visionary institution, the management has envisioned a TFW scheme, in the name of Arutchelvar. Dr.N. Mahalingam for the I year & II-year Lateral Entry B.E. /B.Tech students who excelled in academics or sports from the academic year 2021-22.

I. Academic Category (Admitted in I year)

It is proposed to provide 100% and 50 % tuition fee waiver (TFW) based on their Engineering cut-off and marks scored in the Scholarship Test. A total of 40 students are considered for this scheme under the following norms:

Engineering cut off marks	 – 70 marks
Scholarship Test	 – 20 marks
Personal Interview	 10 marks
Total marks	 – 100 marks

II. Sports Category (Admitted in I year & II-year lateral entry)

In this category, 10 students each from I and II year lateral entry are considered and selected based on the following norms:

75% TFW for state level winner or runner

50 % TFW for state level participation or district/ divisional level winner or runner Students satisfying the above norms and having cut off 160 / 200 and above are considered for first year TFW.

Sports trials will be conducted by college Physical Director for short listing process

CHAPTERS AND CLUBS

There are many ways to relax, enjoy, study and balance leisure. Students can join one of the chapters, clubs and exhibit their talents. The college offers a good opportunity for the students to come out with their innovative ideas by joining clubs. The following are the chapters and clubs functioning in our college.

Chapters

- ♦ ISTE Staff Chapter & Students Chapter
- Computer Society of India (CSI)
- Instrumentation Society of India (ISOI) Student Chapter
- Instrument Society of Automation (ISA)
- Indian Concrete Institute (ICI) Student Chapter
- Indian Geotechnical Society (IGS) Students Chapter
- Institute of Electrical and Electronics Engineers (IEEE)
- SWAYAM-NPTEL Local Chapter

<u>Clubs</u>

- NSS
- NCC
- SAE- India Collegiate Club (Society of Automotive Engineers)
- Muthamil Mandram
- Gyan The Quiz Planet
- Youth Parliament
- Film Club
- Readers Club
- Yuvasakthi Forum
- Gender Champion Club
- Science Mathematics and Technology Club (SMT)

- Rostrum club
- Electrol Literacy Club
- Youth Red Cross Society & Red Ribbon Club (YRC / RRC)
- Fine Arts Club
- Citizen Consumer Club
- Photography Club
- Environmental Club
- Self Defence Club
- Sports Club
- Centre for Higher Education Competitive examinations and Foreign Languages (CHECEFL)
- National Digital Library of India Club

HOSTEL

A well furnished hostel is available for boys and girls separately.

Warden

Dr. C. Ramaswamy, Secretary, NIA

Deputy Warden - Hostel

Dr. D. Shanmugam, Asso. Prof., & HoD (i/c)Auto.

TRANSPORT FACILITIES

College Bus facilties are available in the following routes :

Bus Starting Place	Bus No
Coimbatore, Gandhipuram -via- Ukkadam	16, 18
Malumichampatty	17
Tiruppur	20
Pongalur	15
Kamanayakanpalayam	3
Dharapuram	19, 23
Palani	21
Udumalai	13, 14
Govindapuram -via- Pollachi bus stand	5
Vettaikaranpudhur- via- Pollachi bus stand	4
Angalakurichi-via-Kottur	11

SERVICE SECTIONS

SECTION	IN - CHARGE	DESIGNATION
HR Office	Dr. S.V. Subramanian, MBA., Ph.D.	CHRO
	Mr. V. Selvakkumar, B.A., M.L.M.	Dy. Manager (HR)
Central Office	Mr. K. Sakthivel, B.A.	Manager
MCET Office	Mr. R. Murugavel, B.Com.	Dy. Manager (Admin)
Civil Maintenance	Mr. D. Suresh, B.E.	Engineer - Civil
Electrical Maintenance	Mr. S.K. Krishnaraj, DEEE.	Engineer - Electrical
Transport Division	Mr. T. Kumaravel, DME	Asst. Engg. Transport
Extension Services	Mr. S.Nagarajan, M.Sc., M.Phil., PGDHRD	Project Officer
Security Division	Mr. M. Kumaran B.Sc.,	Security Inspector

GRIEVANCE REDRESSAL COMMITTEE FOR STUDENTS

(as per Clause 5 of the Regulations prescribed by AICTE)

The objective of the Grievance Redressal Committee is to address any grievances raised by students related to general administration, examination / evaluation and any other problems related to day to day functioning. All aggrieved students and parents may approach the Grievance Redressal Committee of the Institution.

Chair Person

Dr. P. Govindasamy, Principal

Members

Dr. A. Senthilkumar, Dean - Academic and Autonomous Dr. K. Vijayakumar, Professor / EIE & HoD - S&H Dr. V.K.Sudha, Professor /ECE Selvan M. Dharmaseelan (19BCE005) - Student Representative

Member Secretary

Dr. G.V. Sriramachandran, Associate Professor / Mathematics

Student Representative

Selvan R. Suryakumar (20BCE016)

Functions

To redress the grievances of students. The aggrieved student's may represent their grievance to the chairperson of the committee either in writing or email to principal@drmcet.ac.in or register their grievance online through the link **https ://mcet.in/?page_id=3457.** The GRCS shall submit monthly online grievances processed by the institute on the AICTE Portal.

Meetings

Then and their required.

Role of Member Secretary

The Member Secretary shall with the approval of the Principal / Chairperson convene the meeting, prepare the agenda, record the minutes and circulate amongst the members. Shall ensure compliance of all decisions of the committee.

ANTI - RAGGING COMMITTEE

An Anti-ragging committee has been constituted to prohibit, prevent and eliminate ragging in the campus. The committee will play a vital role in ensuring the compliance of AICTE Regulations for Prevention and Prohibition of Ragging. The committee will work towards ensuring the rights of the freshers. The Anti-ragging committee will monitor and oversee the performance of the Anti-Ragging Squad, which will maintain vigil, carry out patrolling functions and conduct surprise raids to eliminate ragging. An immediate enquiry will be conducted on ragging complaints based on which necessary actions will be taken.

Anti-Ragging Committee consisting of the experts from various level as prescribed by the University Grants Commission vide its regulation No F.1-16/2007 (CPP-II) dt. 17.06.2009, has been constituted for the academic year 2022-23.

S.N	Name	Designation	Represent from	Contact Numbers
1	Dr. P. Govindasamy	Principal i/c	Head of the Institution- Chairman of the committee	98423-04203 04259-236030/40
2	Selvi.S.Brinda - IPS	ASP Pollachi Town Police Station	Police Administration	04259-224233
3	Mr.S.Anandakumar	Inspector of Police, Town East Circle, Pollachi	Police Administration	94981-75833 04259-224433
4	Ms.R.Kopperundevi	Inspector of Police, AWPS, Pollachi	Police Administration	94981-74975 04259-227733 & Toll free no. 1091
5	Mr.Mathew Sebastian	Sub- Inspector of Police, Pollachi	Railway Police Force	95678-63724
6	Mr.K.Ponnusamy	Sub- Inspector of Police, Palani	Railway Police Force	94981-86007
7	Mr.S.Vairamuthu	Tahsildar, Pollachi	Civil Administration	94450-00576 04259-226625
8	Mr.P.Muruganantham	Regional Transport Officer	Regional Transport Office	94437-93767
9	Mr.Maheskumar	Reporter Dinamani	Representative from Local Media	94430-82098 04259-224996
10	Mr.R.Bilal	Chief Executive Officer , High Class NGO, Pollachi	Representative from non-government organization involved in youth activities.	94432-19256

S.N	Name	Designation	Represent from	Contact Numbers
11	Dr.B.Kannapiran	Professor/ECE,	Faculty of the Institution	94435-45160
''		Head - IQAC		04259-236030/40
	Dr.D.Shanmugam	HoD i/c - AUTO &	F h ()	98658-49372
12		Deputy warden	Faculty of the Institution	04259-236030/40
		Deputy warden		
	Dr.K.Uma Maheswari	Ima Maheswari Assistant Professor (SG)/EEE	Faculty of the Institution	99428-32789
13				04259-236030/40
		Assistant Professor(SS) /	Faculty of the	96885-51247
14	Mr.M.Padmanaban	Mech	Institution	04259-236030/40
		Assistant Professor(SS)	Faculty of the	97869-41862
15	Dr.P.S.Devi Pradsadh	/Physics	Institution	04259-236030/40
		Assistant Professor	Ecoulty of the	99421-47652
16	Dr.N.Pankajam	Assistant Professor (SG)/Maths	Faculty of the Institution	04259-236030/40
17	Mr.S.Nagarajan	Project Officer	Non-Teaching Staff	98659-07649
	Mr.R.Murugavel	Murugavel Deputy Manager, Office	Non-Teaching Staff	98657-73901
18				04259-236030/40
		Student, Third Year		
19	Selvan.R.Suryakumar	(B.E. CIVIL)	Senior student	75488-46770
		(Roll No. 20BCE016)		
	Selvi. S.Lopamudra	Student, First Year	First Year Student	
20		(B.E. EEE)		07005 04000
20		(Roll No.		97895-84699
		727622BEE052)		
	Mr.N.S.Kandha Vadivel	Parent of ROHITHYA K		
		1 st Year B.E (AIML) Stude nt (Roll No.		
21		727622BAM017)	Representative of First Year Parents	93847-70715
		No. 15, Selva Ganapathi		
		Nagar Unjavellam Patti , Pollachi – 642003		

Nodal Officer of the Anti-Ragging Committee

1	Name of the Nodal Officer	Capt.Dr.B.Saravanakumar
2	Designation	Assistant Professor(SS) /Physics
3	e-mail id	saravanakumar123@drmcet.ac.in
4	Mobile No	9843867704

The term of office of the members is for the academic year 2022-2023 only, and the following are the duties and responsibilities of the Anti-Ragging Committee.

- 1. To ensure compliance with the provisions of UGC regulations as well as the provisions of any law for the time being in force connecting ragging.
- 2. To monitor and oversee the performance of the Anti-Ragging Squad in prevention of ragging in the college.

STUDENTS CODE OF CONDUCT

STUDENT RIGHTS AND RESPONSIBILITIES

Statement of Policy

All MCET students are expected to understand and comply with the college policies, specifically, the rights and responsibilities set forth in this document.

Preamble:

MCET promotes an environment that ensures the freedom of students' learning to their fullest potential. The college is committed to the principle that it is the students' duty to respect each other and develop a professional environment in which the educational mission of the college can be freely pursued to the greatest degree possible.

Every student should constantly strive to improve his or her knowledge, skills, understanding and perspectives through lifelong learning. Honesty, integrity and respect in all interactions with the fellow students, teaching, non-teaching, office staff and other college employees are the essential academic attributes which are indispensable to promote success. Therefore, a student should commit to the mission, ideals, ethics and standards of the institution, when he / she registers to seek admission.

Student Rights:

Students are entitled to equality and fairness in all dealings with respect to college policies.

All the students have equal right of access to the services of the college, in accordance with the college policies. They have the right to:

- Access information regarding the general qualifications and requirements for establishing and maintaining academic standing within a particular program at all levels within the college.
- Access the course and examination learning outcomes, requirements, and grading policies set by the college.
- Access the graduation and / or completion requirements for their program.
- Assure the privacy and confidentiality of their education records and other personal information.
- Appeal any disciplinary action in accordance with the established college policies.

Student Responsibilities:

Students

- Are expected to abide by the current policies of the college and administrative processes as stated in the Student Code of Conduct.
- Must not harass others verbally, psychologically, sexually or in any other form. Ragging is a national crime and punishable according to the laws of the land.
- Are expected to participate actively in the counselling process, demonstrating that they are progressing satisfactorily in their degree programs.
- Are expected to abide by the current policies of the college and administrative processes as stated in the Student Code of Conduct.
- Should have the responsibility to uphold and obey all central, state and local laws
- Must possess the responsibility to keep the college informed of any changes in name, postal address, email address, telephone number and other personal data required by the college.
- Should possess the responsibility to meet their financial obligations to the college on time.
- Are expected to keep themselves informed about the content of all notices concerning the changes, events, news and information periodically posted/displayed on the college web site and notice board.
- Must have the responsibility to participate in assessments that may be required during the period of their course. These tests may be in addition to the regular course work and are required to gather critical information on achievement of student learning. Students are expected to actively participate and make every effort to do their best in these assessments to producescores that would accurately reflect their abilities. The results from these assessments will not be a part of the course or examination grade but are crucial for the purpose of program improvement and are frequently required by regulators and accreditation agencies. Participation in these assessments contributes toward increasing the value of the degree by providing evidence of student learning to external organizations, employers and the general public.
- Will get their character and conduct certificate as good only if they meet the above Code of Conduct without any infraction during their course of study.

CODE OF CONDUCT

1. Attendance

Every student must attend all the classes and laboratories without fail. They should be inside their classes and laboratories at least 5 minutes before the commencement of their class.

Leave must be informed to mentor / class coordinator / PC.

2. Disruption

Disruption shall include but not be limited to, the following:

Deliberate interference with academic freedom and freedom of speech, including not only disruption of a class but also interfering with the freedom of any speaker invited by any section of the college. In case of noise making, or any other forms of disruptive behavior, affecting the smooth conduction of classes or meeting, or any other authorized event, any faculty members is authorized to have students removed from class, if warranted.

- Physical violence or abuse of any person or college-owned or controlled property, or at college sponsored or supervised functions, or conduct that threatens or endangers the health or safety of any person.
- Congregating in such a fashion as to create a situation that could endanger life or property.
- Incitement to any of the above mentioned actions or to other violations of college policies that could result in such actions through oral, written materials or pictures.

3. Dress code

Students must comply/ adhere to the standards of dress code established for safety or health reasons in specific classes.

Boys:

Regular class	Shirts tucked in + shoes
Lab	Lab uniform + shoes
Functions	Shirts tucked in + shoes
Sports	Track suits / T- shirts + shorts + shoes

Note: Text / Image printed Trim shirts and pants are not permitted.

Girls :

Regular class	Chudithar with dupatta + cut shoes
Lab	Lab uniform + cut shoes
Functions	Saree + cut shoes
Sports	Track suits / T- shirts + shorts + shoes

4. Identification of Students

Students are required to wear their MCET identification card at all times. Any misrepresentation, alteration, or misuse of identification is prohibited.

5. Academic Dishonesty

Academic dishonesty includes, but is not limited to the following:

- Cheating in an examination in any means ;
- Receiving help from others in work to be submitted, if contrary to the stated rules of the course
- Plagiarizing, that is, taking and claiming as others' ideas, writings, or work as ones' own, without citing the sources;
- Falsifying records;
- Assisting anyone to do any of the above.

In the events where the students are suspected of classroom cheating, plagiarism, or misrepresenting their work, they will be subjected to disciplinary actions as per College and / or University regulations.

6. Mobile phone usage

- Use of mobile phone in the classrooms is strictly prohibited. If violated, mobile phone will be seized and will not be returned till the completion of the course.
- Taking snap shots / pictures or videos inside the campus is strictly prohibited, since it may create havoc to girl students.
- Wrong usages of mobile phones through any means are punishable and action will be taken, if misused.

7. Ragging

Indian Government prohibits students from engaging in any form of ragging, either on campus or off campus. Ragging means any action or situation that recklessly or intentionally endangers the mental or physical health or safety of a student. Such term shall include, but not limited to, any brutality of physical nature, or any other forced physical activity that could adversely affect the physical health or safety of the individual. It shall include any activity that would subject the individual to extreme mental stress.

8. Obeying orders of college officials

Students are required to comply with requests or orders by authorized college officials or representatives acting on behalf of the college. This requirement includes requests for students to arrive for appointments in administrative offices and at disciplinary investigations and hearings in a timely manner.

9. Payments with insufficient funds

Students shall not make and/or deliver any cheque to the college that is not supported by sufficient funds on deposit or is in any way worthless.

10. Theft, Unauthorized Possession and/or Sale of Property

Students involved in theft, unauthorized possession, and/or sale of property not belonging to them are subjected to disciplinary action as well as arrest and prosecution by legal authorities.

11. Alcohol

Alcohol is prohibited in campus at all times. Disciplinary action against a student under college policy does not preclude the possibility of criminal action against that individual.

12. Narcotics and Illegal Drugs

Students who possess, use or deliver controlled substances are subject to disciplinary action including expulsion from the college. Disciplinary action against a student under college policy does not preclude the possibility of criminal action against that individual.

Students shall not enter the college in inebriated condition, failing which they will be expelled from the institution and they will not be permitted inside the college campus.

13. Smoking

The college is smoking free campus. Smoking is prohibited inside the campus.

14. Gambling

Gambling of any kind is prohibited.

15. Assault and Threat

No student shall threaten, physically harm or cause discomfort to another person which would constitute an assault. Nor shall any student commit or aid in the intentional commission of an act that causes bodily harm or discomfort to another person.

Verbal or written communication that threatens another person, property or reputation for whatever reason is prohibited.

16. Complicity

A student present during the commission of an act by another student that constitutes a violation of college policy may also be charged if his/ her subsequent behaviour constitutes an approval or encouragement of the violation.

17. Damage or Destruction of Property

Accidental damages, vandalism, and malicious damages to the college property or others may require restitution from persons responsible for such damage and will be subjected to disciplinary action.

18. Breach of Peace

Conduct or expression on college-owned or controlled property or at college-sponsored events that disrupts the orderly functioning of the college, or which is lewd, indecent, or obscene is prohibited.

19. Search for the evidence

College officials reserve the right to search lockers or other college property when deemed necessary to uphold the basic responsibility of the college regarding discipline, safety and maintenance of an educational atmosphere. Contraband items will be confiscated and may be used as an evidence in disciplinary cases. Briefcases, handbags, and other such containers may be examined in the classroom, library, laboratories, book store and at other places within the campus when it is considered necessary by the management.

20. Falsification of Records

Falsification of college records, including but not limited to admission, registration, affidavit, student disciplinary and health records by forgery or other means of deception, is prohibited.

21. Arson

No student shall commit, or aid in the intentional commission of an act that would result in a fire being ignited which would cause damage or is intended to cause damage to the property of the college or to the property of any other person.

22. College Information Systems and Facilities

Students have the privilege to access and make use of the college's technological resources such as computers, printers, networks, internet, software and instructional laboratories. Students must utilize these services in an ethical and legal manner consistently with the government law as well as the college policy and procedures.

Students must conduct themselves in a manner that reflects respect for the rights of other users that protect the integrity of data, physical facilities, equipment and software license copyright. Students shall not use any college' technological resources for any improper, illegal, or unauthorized use. If misuse occurs, student's privileges may be revoked immediately and the student may be subjected to disciplinary action.

23.Contracting or Representation in the Name of the College

Students are prohibited from contracting in the name of college or claiming to be official representatives of the college or using the college's name, logo or likeness for any purpose including, but not limited to commercial purposes.

24. Misuse of Emergency Equipment

Fire escapes, fire hoses and extinguishers are to be used only in emergencies. Tampering with, or misuse of these emergency devices is prohibited.

25. Unauthorized Use of College Facilities

The unauthorized use of or entry into any college facilities (i.e., classrooms, laboratories, athletic fields) is prohibited.

26. Providing False Information

No student shall knowingly provide false testimony in any college investigation or proceeding and render false information to the college. No student shall knowingly provide false information to a college official or show reckless disregard for the truth.

27. Public Laws

Any act by a student that constitutes a charge of a violation of Government law, occurring either on or off campus, may establish cause for legal and/or disciplinary action by the college.

28. Distribution or Sale of Literature

Distribution or sale of literature on the campus must be approved by the Secretary.

29. Use of Vehicles

- Students riding two wheelers should wear their helmets compulsorily, and the vehicle should have valid documents (Registration certificate, insurance etc.)
- Students should possess a driving license for the vehicle being driven and shall avoid borrowing vehicles. The vehicle pass cum identity card must be possessed by every student.
- Motorized vehicles are prohibited in areas other than designated roadways and parking lots.

30. Parking

Two wheelers are allowed to be parked inside the campus at designated places. Parking of four wheelers is not allowed inside the campus.

Students must comply with the above parking regulations. Failure to do so will result in loss of the parking privilege inside the campus.

31. On-Campus Activities and Events

On-campus activities and events shall be conducted only in areas designated by the college authorities and subjected to any limitations and provisions established.

32. Residing outside the campus

Hostellers must obtain written permission from HoD/Principal/Warden to reside temporarily or permanently outside the campus. Under such conditions, the students must provide their full residential address and other details of the student to the HoD.

33. Recognition of Student Groups (Clubs)

In order to be recognised as a student organization or clubs, recognition procedures must be met and approved by the Principal.

Violation of code of conduct

If any staff, faculty or students who believe that a student has not adhered to the above stipulated student code of conduct, can bring the matter to the Principal. Principal or a member designated by Principal will investigate the alleged violation, and determine the action, if any, to be taken. When there is an evidence that a student has violated the code of conduct, the student will be notified of the nature of the alleged violation and the action that the college proposes to take. However, services to the student may be suspended during this period.

Disciplinary Actions

In response to alleged violations of the code of conduct, the college reserves the right to take any or all of the following actions:

- Bar the student from enrolling in the college or registering for a course or examination.
- Prohibit to take up examinations as per the academic policy of the college/ University.
- Suspend or terminate selected college services that were previously available to the student.
- Retain all tuition and other fees paid by the student.
- Withhold course grade(s) and/or examination score(s) and official transcripts.
- Permanently annotate a student's record to reflect action(s) taken by the college in response to the student's violation of this policy.
- Take other actions, as appropriate.

Appeal

The student may appeal to the Principal, in writing for additional review of the case under investigation if the actions taken were unsatisfactory. Principal or a member designated by Principal will inspect all the facts pertaining to the case under review and recommend the course of action to the disciplinary committee, whose decision is final in all cases.

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NIA Educational Institutions

Thiru. P. Nachimuthu Gounder, a great visionary was an embodiment of hard work, sincerity, truthfulness and perseverance. He desired to impart technical education and training to the youth of Pollachi region, referring the PSG Polytechnic model at Coimbatore. Due to his untimely demise, his illustrious son Arutchelvar Dr. N. Mahalingam, made his fathers dream come true by establishing Nachimuthu Polytechnic College (NPTC) in the year 1957 under Nachimuthu Industrial Association (NIA).

The institute started with 120 students intake in Mechanical, Civil and Electrical Engineering departments, offering diploma education, has become one of the foremost aided autonomous polytechnics in Tamil Nadu offering quality technical education. NPTC is the first polytechnic college in the country to receive the Gold category accreditation by Asia PacificAccreditation Certification Commission (APACC). Another jewel in the crown of NIA campus is the unique Collaborative Education Programme both at Diploma and Degree level with TVS Motors Company, since 2008.

The campus celebrating its Diamond Jubilee year, has been the birthplace of several institutions viz:

Sakthi Polytechnic College established in this campus in the year 1981, ran for three years and later shifted to its permanent campus in Nachimuthupuram, Sakthi Nagar, Bhavani, near Erode.

In commemoration of the silver jubilee year in 1983, Kumaraguru College of Technology was started in the year 1984. The college, which ran for 6 years in this campus, later shifted to Saravanampatti, Coimbatore.

Arutchelvar, a Gandhian, strongly believed in Gandhiji's philosophy that promoted learning to financially support one's own education. Hence, in 1995 established Palani Gounder Higher Secondary School, a standalone higher secondary vocational school. In the year 1998, commemorating the 75th birth year of Arutchelvar and 4 decades of rendering technical education through NPTC, Dr. Mahalingam College of Engineering and Technology (MCET) was established.

To commemorate the golden jubilee in the year 2007, the campus witnessed the establishment of Vanavarayar Institute of Agriculture. The college is situated 20 km away from Pollachi in a sprawling 250 acres of land.

This campus also has Four technical conglomerates ABT info.net, Caresoft Global, WON and ABT Maruti which supports the students to have industry exposure and training, NIA also has 19 centres of excellence established in collaboration with various industries.

The campus has also conducted three international conferences on Renewable Energy and Sustainable Environment in 2015, 2017 and 2019. As a culmination of which the campus has been proclaimed as green campus, by stopping the use of plastic water bottles, launching urban forestry, powering street luminaires with solar power generation, supplying hot water to hostels through bio-gas plants, etc.

At present, NIA Educational Institutions consisting of 3 Higher Education Institutions, 3 Higher Secondary Schools, 3 Nursery and Primary Schools, spread across 4 campuses in Pollachi comprising of 12000 students and 1000 staff is continuing to offer the best education service to the society, standing above all in its values, discipline and principles and making the dream come true for many youth, with the blessings of ArutchelvarAyya, who still lives in the minds of many as an inspiration Jyothi.



