

MAGAZINE



2021 - 2022

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M.I.E.T. ENGINEERING COLLEGE, TRICHY -7

DEPARTMENT OF CIVIL



Chairman's Message

Being the current world not a hasty track, the responsibility of creating a high-quality educational institution is challenging and embellished with a host of initiatives which validate them over an extended time span. Moreover, in a world where time and space are compacted, there is a massive defy for success which necessitates knowledge, which is current, pertinent and based on real experience. In this situation, the education plays a paramount role in molding, shaping and preparing youngsters to face the

Er. A. Mohamed Yunus B.E., M.Sc. (ENGG.) challenges of the future world. We at M.I.E.T. **Chairman – M.I.E.T. Institutions.** motivate and empower our students to be enduring learners, critical thinkers and prolific members of an ever-changing global society. Also, the students are encouraged to channelize their potential in the pursuit of fineness in a holistic and student-centered environment. Moreover, M.I.E.T. strives hard to sensitize its students to the needs of the community and inculcate values like truthfulness, fortitude and acceptance of individual differences. I am confident that M.I.E.T. will always be a bonfire of light guiding the fate of its students, while blistering kindness and compassion as it ascends high in its pursuit of academic excellence and accomplishment of our motto “Humanize, Equalize, Spiritualize”. To ensure the same, we have an excellent portfolio of industry professionals and academicians on our faculty, who provide a holistic view of the shades of engineering and managerial operations to our students. The students are prepared to enrich their careers by endowing them with the necessary talent and critical thinking to become self-directed learners and prolific citizens contributing positively to the society.



Dr. A. Naveen Sait, M.E., Ph.D.
Principal - M. I. E. T. Engineering College

Principal's Message

M.I.E.T. Strives to make a better world through education, research and innovation. The institution functions with a motto of accelerating this great Nation's industrial development with its highly skilled and qualified technocrats. I extend a warm welcome to all the students and scholars who choose M.I.E.T. as a preferred destination for their higher education and research. Certainly, the institution serves as

a territory of happy learning with great fun and joy. It provides a peaceful and creative learning environment with ample opportunities to develop their curricular, co-curricular and extra-curricular activities. The college has modern infrastructure, state of art laboratories, well qualified trained and dedicated faculty members to cater the needs of its stakeholders. We at M.I.E.T. ensure that the student community is completely satisfied with the facilities available and the management is committed to fulfill the needs, when and where required. The institute has been deeply committed to develop and motivate the young talents to take up the challenge they face after graduation. The institute will definitely continue to contribute for development and growth of young minds.

About the Department

The Department of Civil Engineering was launched in the academic year 2006-2007. In the year 2010 the Department was upgraded as a Post Graduate Department with the commencement of M.E. Structural Engineering. The Department maintains a constant focus on high quality of Teaching and Learning processes in Civil Engineering that makes the outgoing students confident in meeting the challenges arising out of technological advancement in the field. The Department offers B.E. Civil Engineering programme with the total annual sanctioned intake of 60, following the curriculum prescribed by Anna University, Chennai. The major subjects included are: Structural Engineering, Transportation Engineering, and Water Resource Engineering, Geo technical Engineering, Environmental Engineering and Construction Management. The Department is under the constant care of a team of committed, qualified and student centric Teachers. Further, the learning activities are supported by several laboratories endowed with advanced instruments and equipments. The major laboratories are: Advanced Structural Engineering Lab, Computer Aided Design and Drafting Lab, Strength of Materials Lab, Applied Hydraulics Engineering Lab, Soil Mechanics Lab and Water and Wastewater Analysis Lab. These laboratories play a crucial role in imparting hands on experience and practical skills to the students. The students are encouraged to participate National and Regional Level Seminars, Workshops and Conferences organized by Research organizations such as CECRI, SERC, BHEL and Institutes of Excellence like NITs and IITs. The department also encourages the students in organizing and conducting Seminars and Workshops on chosen field inviting participants from the other Institutions. In order to expose the students to recent technological advances, Guest Lectures are arranged inviting eminent Scientists, Technocrats, Industrialist and Professors from NIT-T and IIT-M. Industrial and Field visits are regularly arranged and the students are taken to Cement Factories, Brick making units, Railway Workshops, Tanning Industries, Dams and Reservoirs. These activities give the students an exposure to real work-space Environment. As of now (2021) 12 Batches of Civil Engineering Graduates have passed out of the Institution. The Department Alumni are occupying high position in overseas construction industries, Government Departments and many of them have established their own construction Industries. In view of changing environment leading to climate change and consequent adverse effects such as high temperature, cyclone, and heavy rainfall, the safety of dwellers in the buildings need to be protected. The Department is very much conscious of adverse changes in the environment and making efforts to modify and redesign in Civil Engineering education and training.

VISION AND MISSION OF THE INSTITUTION AND DEPARTMENT

VISION OF THE INSTITUTION

To be a center of excellence in Technical Education through Technical, Ethical and Professional skills for meeting the diverse needs of the Society, in particular Muslim minority community and the Nation.

MISSION OF THE INSTITUTION

- ❖ To impart Quality Education, Training and Research in the fields of Engineering and Technology.
- ❖ To provide a conducive learning environment that enables the students to achieve professional and personal growth.
- ❖ To expose the contemporary issues of society, ethical practices and to create environmental awareness.
- ❖ To provide the required infrastructural facilities for developing the professional and innovative skills.

VISION OF THE DEPARTMENT

A knowledge hub in Civil Engineering sciences, contributing to the progress of humanity through innovative thinking, domain expertise and high ethical values.

MISSION OF THE DEPARTMENT

- ❖ To provide quality education through industry based value-added trainings and develop skilled Civil Engineers.
- ❖ To nurture competent professionals trained in designing and implementing Civil Engineering systems and to perform professionally and ethically.

- ❖ To provide a conducive environment that fosters aptitude for research, higher education, entrepreneurship skills, leadership quality, and lifelong learning.

DEPARTMENT ACTIVITIES

Journal Published by Faculty Members

| Sl. No | Title of the Paper | Name of the authors | Name of the Journal | Year of Publication | ISSN number | Category |
|--------|---|---|--|---------------------|-------------|----------|
| 1. | Experimental investigation on partial replacement of waste glass powder by fine aggregate in concrete | ArunSahaya Raj S, Mohamed Imran M | International Journal of Engineering Research & Technology (IJERT) | 2022 | 2278 - 0181 | - |
| 2. | Experimental study on Self-Curing Concrete using LECA and Sodium | P.V. Premalatha, K.MaryJayamani, V.S. Murali Krishnan and R.ParvesBasha | SSRG International Journal of Civil Engineering (SSRG – IJCE) | 2021 | 2348 - 8352 | - |
| 3. | Experimental investigation on partial replacement of waste ceramic powder in concrete | Santhosh Kumar E, Parkavi D C | International Journal of Engineering Research & Technology (IJERT) | 2022 | 2278 - 0181 | - |

MoU Signed Company

| Sl.No. | Company Name | Duration Year of MoU | Description |
|--------|--|----------------------|--|
| 1. | Blastect Engineering Services and Technology | 3 years | Skill Training, workshops, seminars and Guest lectures |

The Civil Engineering Department has organized various events through Department Association-CESA and IGS Students forum.

| Sl. No. | Date | Name of the Event | Resource Person |
|---------|-------------------------------|--|---|
| 1. | 24.9.2021 | Important of Foundation Engineering for Civil Engineers. (Guest Lecture) | Er.S.Sivakumar, M.Tech., M.I.E(1), Assistant Executive Engineer, PWD/WRD Quality Control Subdivision, Srirangam. |
| 2. | 13.10.2021 | Quality Check In Construction (Guest Lecture) | Er.K.Swaminathan Director, Creators and Engineers Pvt. Ltd., Trichy. |
| 3. | 8.11.2021 to 12.11.2021 | A Value added course on TEKLA Software (Workshop) | Mr.G.Santhanam, Centre Director, TCIL-IT Education & Training, (A Govt. of India Enterprise) |
| 4. | 11.3.2022 | Employability Skills For Future -2022 (Guest Lecture) | Mr.S.Kirthivasan, Deputy Manager/Talent Acquisition, MMC InfoTech Services Pvt. Ltd., Chennai. |

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|----|--------------------------|---|---|
| 5. | 27.4.2022 | Project & Finance Management for aspiring Entrepreneurs (Guest Lecture) | Mr.K.Jothi Shankar, Managing Partner, PUSHPAA Engineering, Trichy. |
| 6. | 19.5.2022 | Engineering Seismic Risk Analysis of Buildings (Guest Lecture) | Mr.C.Gopala Krishnan, Country Director, Blastect Engineering Services and Technology, Thanjavur. |
| 7. | 17.6.22 to 23.6.22 | RCC Structural Detailing (Workshop) | Mr.K.Pandi&Mr.S.Arunsayaraj M.I.E.T. Engineering College, Trichy. |

Establishing Research Laboratory

The Department of Civil Engineering has established the Research and Development Laboratory to develop research activities.

- ❖ Faculty and students can access the R&D lab to develop products and to do the research vastly in the fields of radioactivity in building materials.
- ❖ The lab is utilized by the UG and PG students to carry out their project work under the guidance of faculty using the facilities available at R&D Lab.

The Civil Department has an exclusive radioactivity research laboratory that helps the faculty to implement innovative projects and publish their work in referred journals

Radioactivity Research Laboratory:

| Name of the laboratory | Name of the Equipments | Utilize |
|-----------------------------------|---|---|
| Radioactivity Research Lab | 1. Spark Counter 2. Constant Temperature Bath 3. Twin Cup Dosimeter | To measure the radon gas emission from building materials and indoor radon from dwellings |

Highlights of Radioactivity Research Lab:

- ❖ Radioactivity Research Lab provides necessary infrastructure suitable for testing Radon Gas emission.

- ❖ It is well known that most natural materials such as sand, soil, cement and rock, etc., used for construction originate from different rocks and earth's crusts. Such materials rich in different naturally occurring radioactive elements often emit radons.
- ❖ Radon is a natural radioactive gas derived from geologic materials. Inhalation of the short-lived decay products of radon has been linked to an increase in the risk of developing lung cancers if present at elevated levels.

The purpose of establishing the lab is to measure the radioactivity radon gas emission from building materials and indoor radon from dwellings.

Students Activities

Internship details of students:

| S.No | Name of the Student | Certification/ Training Details | Organization | Duration | Date |
|------|---------------------------|------------------------------------|--------------------------------|----------|--|
| 1. | Mohamed Sheik Rasith. M.A | Internship | M.RAVI Construction | 31 days | 12 th July to 12 th Aug 2021 |
| 2 | Abdul Rahuman. B | Internship | KAMAAL Construction | 30 days | 1 st to 31 st December 2021 |
| 3 | Abuthalip. A | Internship | M.RAVI Construction | 33 days | 16 th Aug to 17 th Sep 2021 |
| 4 | Jiyavudeen. S | Internship | SHANTHI Construction | 32 days | 11 th Aug to 11 th Sep 2021 |
| 5 | Mohamed Aslam. S | Internship | BALAJI Builders | 34 days | 09 th Aug to 11 th Sep 2021 |
| 6 | Mohamed Halidh. M.A | Internship | BALAJI Builders | 34 days | 09 th Aug to 11 th Sep 2021 |
| 7 | Mohamed Hisham. K.H | Internship | DIZART Construction | 32 days | 11 th Aug to 11 th Sep 2021 |
| 8 | Mohamed Ibrahim. A | Internship | CADD Centre | 15 days | 06 th to 20 th Dec 2021 |
| 9 | Mohamed Ishak. M | Internship | KRISHNA Builders and Promoters | 32 days | 11 th Aug to 11 th Sep 2021 |
| 10 | Mohamed Malik. J | Internship | VEL Constructions | 32 days | 21 st Aug to 21 st Sep 2021 |
| 11 | Mohamed Natheem. M | Internship | AJ Construction and Planners | 30 days | 1 st to 30 th Dec 2021 |

| | | | | | |
|----|-------------------|------------|---|---------|---|
| 12 | Mohamed Rizwan. A | Internship | AR Construction | 30 days | 12 th Sep to 12 th Oct 2021 |
| 13 | Pugalenthi. M | Internship | M.RAVI Construction | 31 days | 12 th Aug to 12 th Sep 2021 |
| 14 | Riyas Ahmed. M | Internship | RAKESH Planners and Builders | 32 days | 11 th Aug to 11 th Sep 2021 |
| 15 | Siva. A | Internship | JSConstruction | 31 days | 20 th Sep to 20 th Oct 2021 |
| 16 | Subash. S | Internship | BALAJI Builders | 34 days | 09 th Aug to 11 th Sep 2021 |
| 17 | Ubayathulla. A | Internship | AJ Construction and Planners | 30 days | 1 st to 30 th Nov 2021 |
| 18 | Venkateshwaran. G | Internship | BALAJI Builders | 34 days | 09 th Aug to 11 th Sep 2021 |
| 19 | Vignesh. M | Internship | KALAMConstruction | 32 days | 11 th Aug to 11 th Sep 2021 |
| 20 | AathifNavidh. A | Internship | SSB Ready-mix concrete | 32 days | 11 th Aug to 11 th Sep 2021 |
| 21 | Abdul Haris. I | Internship | VEL Constructions | 32 days | 21 st Aug to 21 st Sep 2021 |
| 22 | Abdullah. A | Internship | Sri Sathiyam Construction | 32 days | 11 th Aug to 11 th Sep 2021 |
| 23 | Abdul Rahman. S | Internship | Er.S.BABURAJ Licensed Surveyor and Contractor | 32 days | 11 th Aug to 11 th Sep 2021 |
| 24 | Ajmeerkhan. S | Internship | Suresh Construction | 32 days | 11 th Aug to 11 th Sep 2021 |
| 25 | AsifaBegam. B | Internship | BLASTECT Engineering Services and Technology | 21 days | 10 th to 30 th Sep 2021 |
| 26 | Elango. S | Internship | VEL Constructions | 32 days | 21 st Aug to 21 st Sep 2021 |
| 27 | IrshadhAhamed. S | Internship | NAAM Architects | 32 days | 11 th Aug to 11 th Sep 2021 |
| 28 | Maheshwaran. M | Internship | SSB Ready-mix concrete | 32 days | 11 th Aug to 11 th Sep 2021 |
| 29 | Maheshwaran. M | Internship | Mohammed Hussain Engineering Contractor | 30 days | 1 st to 30 th Sep 2021 |

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|----|--------------------------|------------|--|---------|---|
| 30 | MogamedShafir. S | Internship | SSB Ready-mix concrete | 32 days | 11 th Aug to 11 th Sep 2021 |
| 31 | Mohamed Arifkhan. J | Internship | Alpha Builders | 32 days | 1 st July to 1 st Aug 2021 |
| 32 | Mohamed Askar Abbas. T.S | Internship | I CUBE Constructions | 30 days | 1 st to 30 th Sep 2021 |
| 33 | Mohamed Aslam. M | Internship | BLASTECT Engineering Services and Technology | 21 days | 10 th to 30 th Sep 2021 |
| 34 | Mohamed Usman Ali. M | Internship | VASUKI Builders | 32 days | 11 th Aug to 11 th Sep 2021 |
| 35 | Mohammed Fazil. N | Internship | MANHA Construction | 32 days | 11 th Aug to 11 th Sep 2021 |
| 36 | Mohammed Jabar. A | Internship | MANHA Construction | 32 days | 11 th Aug to 11 th Sep 2021 |
| 37 | NowfilRiswan. S | Internship | JPS Construction | 32 days | 11 th Aug to 11 th Sep 2021 |
| 38 | Ramkumar. B | Internship | VEL Constructions | 32 days | 21 st Aug to 21 st Sep 2021 |
| 39 | Vasim Khan. M | Internship | NAAM Architects | 32 days | 11 th Aug to 11 th Sep 2021 |
| 40 | Vignesh. S | Internship | AJ Construction and Planners | 30 days | 1 st to 30 th Nov 2021 |
| 41 | YasarKamaldeen. M | Internship | SSB Ready-mix concrete | 32 days | 11 th Aug to 11 th Sep 2021 |
| 42 | YazarArafath. M | Internship | VEL Constructions | 32 days | 21 st Aug to 21 st Sep 2021 |
| 43 | Yogeshwaran. D | Internship | GPS Construction | 32 days | 11 th Aug to 11 th Sep 2021 |
| 44 | Ajithkumar. S | Internship | BLASTECT Engineering Services and Technology | 21 days | 10 th to 30 th Sep 2021 |
| 45 | ArokiaJerin. A | Internship | KANI Construction | 30 days | 12 th Aug to 10 th Sep 2021 |
| 46 | Bheer Mohamed. S | Internship | NIVETA Associates & SINDU Constructions | 32 days | 11 th Aug to 11 th Sep 2021 |
| 47 | Pandi.R | Internship | MMConstruction | 30 days | 1 st to 31 st Oct 2021 |

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|----|---------------------|------------|--|---------|---|
| 48 | Ragul.L | Internship | NIVETA Associates & SINDU Constructions | 32 days | 11 th Aug to 11 th Sep 2021 |
| 49 | Suresh.M | Internship | MMConstruction | 30 days | 1 st to 31 st Oct 2021 |
| 50 | Syed Mohammed.A | Internship | MMConstruction | 30 days | 1 st to 31 st Oct 2021 |
| 51 | Thoubig Mohammed. A | Internship | BLASTECT Engineering Services and Technology | 21 days | 10 th to 30 th Sep 2021 |
| 52 | Mohamed Ansari.A | Internship | MMConstruction | 30 days | 1 st to 31 st Oct 2021 |
| 53 | Sakthivel.M | Internship | KANI Construction | 30 days | 12 th Aug to 10 th Sep 2021 |
| 54 | Hariharan.J | Internship | MISI Associates | 32 days | 11 th Aug to 11 th Sep 2021 |
| 55 | Monicka. PM | Internship | VASUKI Builders | 32 days | 11 th Aug to 11 th Sep 2021 |
| 56 | Guna.T | Internship | SSS Construction | 30 days | 12 th Aug to 10 th Sep 2021 |
| 57 | Sangavi.S | Internship | KANI Construction | 30 days | 12 th Aug to 10 th Sep 2021 |
| 58 | Sindhanaiselvi.S | Internship | Bright Homes | 32 days | 11 th Aug to 11 th Sep 2021 |

Placement Details

| S.No | Name of the Student Placed | Enrolment No. | Name of the Employer | Appointment letter reference no. withdate |
|------|----------------------------|---------------|--------------------------------------|---|
| 1 | Mr. Abdul Rahuman. B | E1181001 | SM Bharathi Constructions | 18.05.2022 |
| 2 | Mr. Abuthalip. A | E1181002 | SM Bharathi Constructions | 18.05.2022 |
| 3 | Mr. Jiyavudeen. S | E1181003 | SM Bharathi Constructions | 18.05.2022 |
| 4 | Mr. Mohamed Aslam. S | E1181005 | SM Bharathi Constructions | 18.05.2022 |
| 5 | Mr. Mohamed Halidh. M.A | E1181006 | Hasmec Technologies Private Limited. | 11.5.2022 |

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|----|------------------------------|----------|--|------------|
| 6 | Mr. Mohamed Hisham. K.H | E1181007 | SM Bharathi Constructions | 18.05.2022 |
| 7 | Mr. Mohamed Ibrahim. A | E1181008 | SM Bharathi Constructions | 18.05.2022 |
| 8 | Mr. Mohamed Malik. J | E1181010 | Hasmec Technologies Private Limited. | 11.5.2022 |
| 9 | Mr. Mohamed Rizwan. A | E1181012 | SM Bharathi Constructions | 18.05.2022 |
| 10 | Mr. Pugalenth. M | E1181013 | SM Bharathi Constructions | 18.05.2022 |
| 11 | Mr. Riyas Ahmed. M | E1181014 | Habitat Form construction, Chennai & Tanjore | 11.5.2022 |
| 12 | Mr. Subash. S | E1181016 | SM Bharathi Constructions | 18.05.2022 |
| 13 | Mr. Ubayathulla. A | E1181017 | RNS Construction, Tirunelveli | 13.05.2022 |
| 14 | Mr. Venkateshwaran. G | E1181019 | SM Bharathi Constructions | 18.05.2022 |
| 15 | Mr. Vignesh. M | E1181020 | SM Bharathi Constructions | 18.05.2022 |
| 16 | Mr. AathifNavidh. A | E2191023 | Hasmec Technologies Private Limited. | 11.5.2022 |
| 17 | Mr. Abdul Haris. I | E2191024 | Habitat Form construction, Chennai & Tanjore | 11.5.2022 |
| 18 | Mr. Abdul Rahman. S | E2191026 | Hasmec Technologies Private Limited. | 11.5.2022 |
| 19 | Ms. AngelinSineha. J | E2191028 | Venpa Staffing Services Pvt Ltd | 13-05-2022 |
| 20 | Ms. AsifaBegam. B | E2191030 | Venpa Staffing Services Pvt Ltd | 13-05-2022 |
| 21 | Mr. Elango. S | E2191032 | Hasmec Technologies Private Limited. | 11.5.2022 |
| 22 | Ms. Logeshwari. U | E2191034 | Venpa Staffing Services Pvt Ltd | 13-05-2022 |
| 23 | Mr. Maheshwaran. M | E2191035 | Habitat Form construction, Chennai & Tanjore | 11.5.2022 |
| 24 | Mr. MogamedShafir. S | E2191037 | Krishaa Builders & Promoters, Pudukottai | 11.5.2022 |
| 25 | Mr. Mohamed Askar Abbas. T.S | E2191039 | RNS Construction, Tirunelveli | 13.05.2022 |
| 26 | Mr. Mohamed Aslam. M | E2191040 | SM Bharathi Constructions | 18.05.2022 |

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|----|--------------------------|----------|--|------------|
| 27 | Mr. Mohamed Usman Ali. M | E2191041 | Krishaa Builders &Promoters,Pudukottai | 11.5.2022 |
| 28 | Mr. Mohammed Jabar.A | E2191042 | Habitat Form construction, Chennai &Tanjore | 11.5.2022 |
| 29 | Ms. Monicka. PM | E2191044 | Venpa Staffing Services Pvt Ltd | 13-05-2022 |
| 30 | Mr. NowfilRiswan. S | E2191046 | Casagrاند, Chennai | 15-07-2022 |
| 31 | Mr. Ram kumar. B | E2191048 | Balaji Builders, Dindugal | 13-05-2022 |
| 32 | Mr. Vasim Khan. M | E2191050 | Balaji Builders, Dindugal | 13-05-2022 |
| 33 | Mr. Vignesh. S | E2191051 | Hasmec Technologies Private Limited. | 11.5.2022 |
| 34 | Mr. YasarKamaldeen. | E2191052 | Krishaa Builders &Promoters,Pudukottai | 11.5.2022 |
| 35 | Mr. Yogeshwaran. D | E2191054 | Bright Homes, Trichy | 11.5.2022 |
| 36 | Mr. Ajithkumar. S | M1181055 | SM Bharathi Constructions | 18.05.2022 |
| 37 | Mr. ArokiaJerin. A | M1181056 | SM Bharathi Constructions | 18.05.2022 |
| 38 | Mr. Guna. T | M1181058 | Venpa Staffing Services Pvt Ltd | 13-05-2022 |
| 39 | Mr. Pandi. R | M1181059 | SM Bharathi Constructions | 18.05.2022 |
| 40 | Mr. Ragul. L | M1181060 | SM Bharathi Constructions | 18.05.2022 |
| 41 | Ms. Sangavi. S | M1181061 | Venpa Staffing Services Pvt Ltd | 13-05-2022 |
| 42 | Ms. Sindhanaiselvi. S | M1181062 | Venpa Staffing Services Pvt Ltd | 13-05-2022 |
| 43 | Mr. Suresh. M | M1181063 | Bright Homes, Trichy | 11.5.2022 |
| 44 | Mr. Syed Mohamed.K | M1181064 | SM Bharathi Constructions | 18.05.2022 |
| 45 | Mr. Mohamed Ansari. | M2191066 | SM Bharathi Constructions | 18.05.2022 |
| 46 | Mr. Sakthivel. M | M2191067 | Hasmec Technologies Private Limited. | 11.5.2022 |

Participation and prize winners in Inter-institution Events by Students

Many students have actively participated and won prizes in various events such as technical events in symposiums, workshops and seminars in various institutions. Students are motivated to undergo internship training and in plant training in companies.

Prize winners

| Sl. No. | Year | Date | Name of the Student | Name of the Program | Name of the event | Name of the Host College Institute | Prize Awarded |
|---------|------|---------|---------------------|---------------------|-------------------|---|-----------------------|
| 1. | IV | 27.5.22 | S.Gurusaran | Symposium | Model Making | Mookambigai College of Engineering, Pudukkottai | 2 nd Price |

Participation

| Sl. No. | Year | Date | Name of the Student | Name of the Program | Name of the Event | Name of the Host College / Institute | Participation |
|---------|------|---------|---------------------|---------------------|-------------------|--|---------------|
| 1. | III | 27.5.22 | P.Ganesan | Symposium | Model Making | Mookambigai College of Engineering, Pudukkottai. | Participated |
| 2. | IV | 27.5.22 | M.Athikesavan | Symposium | Model Making | Mookambigai College of Engineering, Pudukkottai. | Participated |
| 3. | IV | 27.5.22 | R.Anushiya | Symposium | Model Making | Mookambigai College of Engineering, Pudukkottai. | Participated |
| 4. | IV | 27.5.22 | A.JakirHussian | Symposium | Model Making | Mookambigai College of Engineering, Pudukkottai. | Participated |
| 5. | IV | 27.5.22 | D.Ramesh | Symposium | Model Making | Mookambigai College of Engineering, Pudukkottai. | Participated |
| 6. | IV | 27.5.22 | M.MohamedRasik | Symposium | Model Making | Mookambigai College of Engineering, Pudukkottai. | Participated |
| 7. | III | 27.5.22 | R.Mohamed Rafi | Symposium | Model Making | Mookambigai College of Engineering, Pudukkottai. | Participated |

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|-----|-----|---------|-----------------|-----------|---------------|--|--------------|
| 8. | III | 27.5.22 | K.Asif | Symposium | Model Making | Mookambigai College of Engineering, Pudukkottai. | Participated |
| 9. | III | 27.5.22 | P.Vijayakumar | Symposium | Model Making | Mookambigai College of Engineering, Pudukkottai. | Participated |
| 10. | III | 27.5.22 | A.ShiekMohe med | Symposium | Model Making | Mookambigai College of Engineering, Pudukkottai. | Participated |
| 11. | III | 27.5.22 | S.Nanthakumar | Symposium | Model Making | Mookambigai College of Engineering, Pudukkottai. | Participated |
| 12. | III | 27.5.22 | P.Ganesan | Symposium | Code Cracking | Mookambigai College of Engineering, Pudukkottai, | Participated |

Student's Achievements in University Results

1. Bharathi has become class topper secured above 8.5 CGPA in university exam
2. Kavitha, M.E has become university rank holder secured above 9.0CGPA

GALLERY



Employability Skills for Future -2022



Mr.S.Kirthivasan,
Deputy Manager/Talent Acquisition,
MMC InfoTech Services Pvt. Ltd.,Chennai.



RCC Structural Detailing
(Workshop)



Mr. K. Pandi & Mr. S. Arunsahayaraj
M.I.E.T. Engineering College,
Trichy.



Engineering Seismic Risk Analysis of Buildings(Guest Lecture)



Mr.C.Gopala Krishnan,
Country Director,
Blastect Engineering Services and Technology,
Thanjavur.



Research Laboratory Details



Twin cup Docimeter



Team Mission Amrit Sarovar – Jal DaroharSanrakshan Internship



SM Bharathi Constructions (Placements)



Venpa Staffing Services Pvt Ltd



Hasmec Technologies Private Limited.



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