

M.I.E.T. ENGINEERING COLLEGE

Trichy-Pudukkottai Road, Trichy-7

NEWSLETTER



VOLUME-2

**CIVIL
ENGINEERING**

2020-2021



DEPARTMENT OF CIVIL

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, 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 equipment. 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 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. 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.

DEPARTMENT VISION

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

DEPARTMENT MISSION

- 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.
-

CHAIRMAN's MESSAGE

Being in the current world is 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 moulding, shaping and preparing youngsters to face the challenges of the future world. The Faculty with an outstanding academic background and sound conceptual knowledge of contemporary engineering studies and practices ably complete the process of converting the budding students into employable technocrats. 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. That this whole process is completed keeping in mind the College Vision, Mission and Quality policy is an achievement that the Faculty takes pride.



Er. AMOHAMED YUNUS, B.E., M.Sc., Engg.
Chairman
M.I.E.T. Institutions

PRINCIPAL's MESSAGE

As the Principal of our esteemed college, I am immensely proud of all of you. You all have been inspiring us with your hard work and dedication, and have made us proud with your many achievements over the years.

As we look ahead to the future, I urge you to continue to strive for excellence and to never give up on your dreams. I am very happy with the progress the college has made by imbibing in its student's value-based education synergized with modern teaching-learning methods to produce a generation of well informed and emotionally sound generation. I am positive that in times to come we will continue this journey with elevated enthusiasm and persistently provide a platform of holistic learning to the young generation of learners. Our students graduate with the skills, mind sets and qualities that will best equip them for success. Come on let's give our best and make this institution a modern temple of learning through our diligence, devotion and dedication. Wishing you all the best...! in the world of the future. They are the future leaders and role models of society.



Dr. ANAVEEN SAIT, M.E., Ph.D
Principal
M.I.E.T. Engineering College

Department Activities

Number of events organized through IGS Students Forum and Department Association – CESA

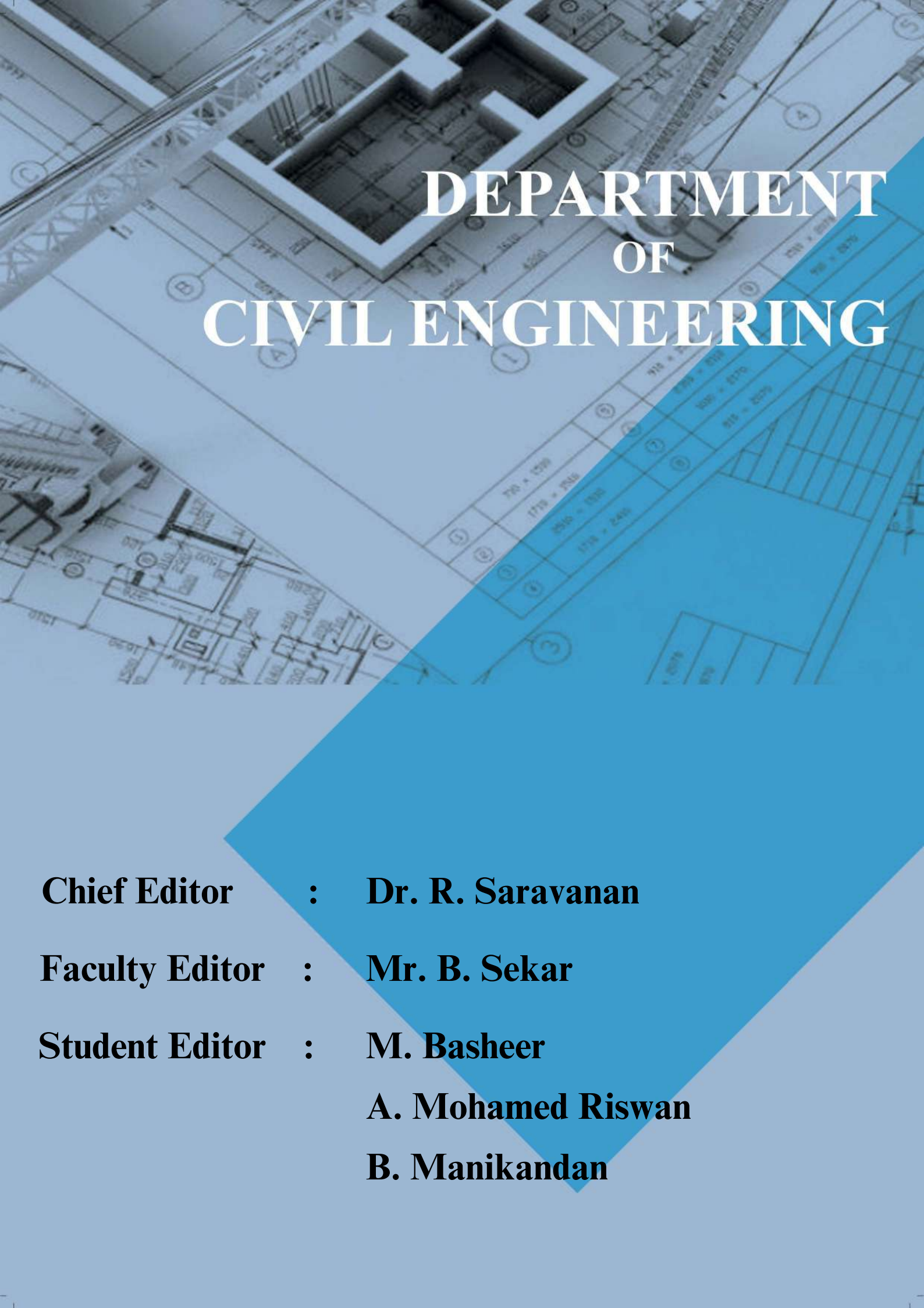
1. Workshop on “Bar Bending and Scheduling” Mr. K. Pandi & Mr. S. Arunsahayaraj M.I.E.T. Engineering College, Trichy on 15.3.2021 to 19.3.2021.
2. HR Conclave – 2021, Mr. S. Ramani Balaji, Project Manager, Rane TRW Steering Systems Pvt Ltd, Trichy on 24.03.2021.
3. Guest Lecture on “ Fabrication and Manufacturing of Pre Engineered Structure” Mr. K. Jothi Shankar, Managing Partner, PUSHCAA Engineering, Trichy on 19.4.2021.
4. 4Guest Lecture on “Building Plan Approval Procedures” Er. P. R. Nagendran, B.E.,REC,RE (Grade-I)/CEO Govt. Registered Construction Civil Engineer, Trichy on 19.5.2021
5. Mr. Darwish Ahamed. M has selected Habitat Form construction, Chennai & Tanjore on 09.03.2021
6. Mr. Divakaran. G has selected I Cube Constructions, Chennai on 11.03.2021
7. Mr. Haamithullah. Y. S has selected Vel Construction on 18.03.2021
8. Mr. IsakAhamed.. J has selected Bright Homes, Trichy on 15.03.2021
9. Mr. Izas Ahamed. H has selected Habitat Form construction, Chennai & Tanjore on 09.03.2021
10. Mr. Jayaprakash. G has selected I Cube Constructions, Chennai on 11.03.2021
11. Mr. Kishore J. J has selected Bright Homes, Trichy on 15.03.2021
12. Mr. Mahadevan. N has selected Habitat Form construction, Chennai & Tanjore on 09.03.2021
13. Mr. Mohamed Anas. J has selected I Cube Constructions, Chennai on 11.03.2021
14. Mr. Mohamed Ashik. J has selected SM Bharathi Constructions on 09.03.2021
15. Mr. Mohamed Riswan. M has selected Habitat Form construction, Chennai & Tanjore on 09.03.2021
16. Mr. Mohamed Riyas M. M has selected Vel Construction on 18.03.2021
17. Mr. Mohamed Suhail. H has selected I Cube Constructions, Chennai on 11.03.2021
18. Mr. Prince Natheem.M has selected Bright Homes, Trichy on 15.03.2021

Students Achievements

Placement Details

1. Mr. Ajith Kumar. K has selected in Bright Homes, Trichy on 15.03.2021.
 2. Mr. Aravind. A has selected in RNS Construction, Tirunelveli on 15.03.2021.
 3. Mr. Azarudeen. S has selected in Habitat Form construction, Chennai & Tanjore on 09.03.2021.
 4. Mr. Basheer. M has selected in RNS Construction, Tirunelveli on 15.03.2021
-
-

-
-
19. Mr. Riyas Ahamed. M has selected Habitat Form construction, Chennai & Tanjore on 09.03.2021
 20. Mr. Santhosh. P has selected Bright Homes, Trichy on 15.03.2021
 21. Mr. Sheik Mohamed Yoosuf. M.H has selected SM Bharathi Constructions on 09.03.2021
 22. Mr. Sri Kannan. S has selected Habitat Form construction, Chennai & Tanjore on 09.03.2021
 23. Mr. YakoobFarthani. has selected I Cube Constructions, Chennai on 11.03.2021
 24. Mr. Ahamed Tharik. K has selected Alpha Builders on 26.03.2021
 25. Mr. Arjun Raj.R. R has selected I Cube Constructions, Chennai on 11.03.2021
 26. Mr. Lakshman. S has selected I Cube Constructions, Chennai on 11.03.2021
 27. Mr. Manikandan. B has selected Bright Homes, Trichy on 15.03.2021
 28. Mr. Movin Jerome. SA has selected Hasmec Technologies Private Limited on 15.03.2021
 29. Mr. Ramanathan. M has selected Habitat Form construction, Chennai & Tanjore on 09.03.2021
 30. Mr. Dinesh kumar P has selected I Cube Constructions, Chennai, Chennai on 11.03.2021
 31. Mr. Karuppaiah S has selected Hasmec Technologies Private Limited on 15.03.2021
 32. Ms. Mohanapriya P has selected SM Bharathi Constructions on 09.03.2021
 33. Mr. Mohan kumar M has selected Vel Construction on 18.03.2021
 34. Mr. Nithishkumar N has selected Habitat Form construction, Chennai & Tanjore on 09.03.2021
 35. Mr. Prabhakaran C has selected Bright Homes, Trichy on 15.03.2021
 36. Mr. Prakash R has selected SM Bharathi Constructions on 09.03.2021
 37. Ms. Roselinpreethi G has selected Venpa Staffing Services Pvt Ltd on 19.03.2021
 38. Mr. Sathish S has selected Bright Homes, Trichy on 15.03.2021
 39. Ms. Subalakshmi K has selected Venpa Staffing Services Pvt Ltd on 19.03.2021
 40. Mr. Surya prakash M has selected Alpha Builders on 26.03.2021
 41. Mr. Vikram T has selected SM Bharathi Constructions on 09.03.2021
 42. Mr. Harish G P has selected Bright Homes, Trichy on 15.03.2021
 43. Mr. Imran J has selected Vel Construction on 18.03.2021
 44. Mr. Karthick P has selected Hasmec Technologies Private Limited on 15.03.2021
 45. Mr. Rajesh M has selected Alpha Builders on 26.03.2021
 46. Mr. Vignesh V has selected Hasmec Technologies Private Limited on 15.03.2021
-



DEPARTMENT OF CIVIL ENGINEERING

Chief Editor : Dr. R. Saravanan

Faculty Editor : Mr. B. Sekar

Student Editor : M. Basheer

A. Mohamed Riswan

B. Manikandan