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4th International Conference on “Revolutionary Technology in Civil Engineering”



[ICRTCE-2024]

Publish in
Scopus

17th & 18th Dec, 2024



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Department of Civil Engineering

St. Martin's Engineering College

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About the College

St. Martin's Engineering College, an Autonomous Institution, situated in an eco-friendly environment, with state-of-art infrastructure. College has achieved the prestigious grade A+ from NAAC, UGC Paramarsh mentor, NBA accredited, ISO certified, DSIR Recognition, Remote center of IIT Bombay, Member of CII and MSME certified Institution. Signed more than 82 MoUs with major companies' and institutions.

About Department

The Department of Civil Engineering has been established in the year 2009, with a sanctioned strength of 60 students for the UG Program. The intake increased to 120 in the year 2012 and further increased to 180 in the year 2013-2014. The department has well equipped laboratories with latest configuration systems and updated licensed software's were installed. The Department also provides a R&D lab for staff and students to take up their research work.

The Department also has a tie up with various Multi-National Companies which offers training in latest technologies, placements and Internships. The faculty has authored 15 books, published 22 Patents and 578 Papers in Springer, IEEE & Scopus index journals and Conferences.

Advisor

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Medchal Constituency, Telangana State

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About Conference

The 4th International Conference on "Revolutionary Technology in Civil Engineering" (ICRTCE-2024) will be organized by Department of Civil Engineering, St. Martin's Engineering College, Secunderabad, Telangana, India on 8th & 9th November, 2024. ICRTCE-2024 will serve as a colloquy for sharing the proficiency among academicians, researchers, scientist and industrial personnel from all over the world in the areas of engineering and technology.

Call for Paper

Topics of interest include but are not limited to:

- ❖ Sustainable concepts in Geotechnical Engineering.
- ❖ Construction Technology and Sustainable.
- ❖ Management Environmental Engineering and its sustainability.
- ❖ Pre-stressed and prefabricated Structures.

Sustainable development in Concrete technology etc...

Send your full papers in.doc/.docx to: icrtce24@smec.ac.in

Note: All the registered author articles will be published in UGC Care/ Scopus journals and will receive Registration kit, Hardcopy and Softcopy of Conference Certificate, Softcopy of Conference proceedings with ISBN.

Registration Fee

Faculty / Research Scholars /	: Rs. 6000/-
Students	
Delegates from Industries	: Rs. 7000/-
Foreign Delegates	: \$ 150/-

Important Dates

Paper submission deadline	: 15 November, 2024.
Notification of acceptance	: Within 5 days after submission.
Last date of Registration	: 30 November, 2024.

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4th International Conference on "Revolutionary Technology in Civil Engineering"



[ICRTCE-2024]

17th & 18th December, 2024

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