

Chief Guests

1. Dave Edwards
Entrepreneur, Industrial Engineer,
President / Owner at BOLD Enterprises, LLC,
USA.
2. Dr. Kishanjit Kumar Khatua
Professor, Water Resources Engineering,
Department of Civil Engineering,
National Institute of Technology, Rourkela.

Resource Persons

1. Dr. M. Veerapathran
Assistant Professor (Selection Grade),
Structural Engineering,
Department of Civil Engineering,
Dr. N. G. P. Institute of Technology, Coimbatore.
2. Dr. B Murali Krishna
Assistant Professor, Structural Engineering,
Department of Civil Engineering,
VNR VJIT, Hyderabad.
3. Dr. V. Swamynadh
Assistant Professor, Structural Engineering,
Department of Civil Engineering,
Aditya College of Engineering & Technology, Kakinada.
4. M. Srujan Teja
Assistant Professor, Geotechnical Engineering,
Department of Civil Engineering,
Bandari Srinivas Institute of Technology, Hyderabad.
5. T. Venkateswara Rao
Assistant Professor, Geotechnical Engineering,
Department of Civil Engineering,
VVIT, Andhra Pradesh.

Contact us

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Convener

Professor Sandhya Kiran .J .K, HoD, CE

Co-Convener

Dr. Jnana Ranjan Khuntia, Asst. Prof., CE

Program Coordinators

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Mrs. K. Snehalatha, Asst. Prof., CE
Mr. K. Prabhakar, Asst. Prof., CE
Mr. S. Baliram, Asst. Prof., CE

Advisory Committee

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Dean Academics, ECE
Dr. D.V. Sreekanth, Professor & HoD, MECH
Dr. N. Ramchandra, Professor & HoD, EEE
Dr. B. Hari Krishna, Professor & HOD, ECE
Dr. D. Ranadheer Reddy, Professor & HoD, H&S
Dr. M. Narayanan, Professor & HoD, CSE
Dr. Nagaraju, Professor & HoD, IT
Dr. T. Poongothai, Professor & HoD, CSE (AI & ML)
Dr. Y. Venkatarangaiah, Professor & HoD, MBA

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Mr. V. Rajesh, Asst. Prof., CE
Mr. N. Vijay Kumar, Asst. Prof., CE
Mr. P. Guru Swamy Goud, Asst. Prof., CE
Mr. B. Bhanu Prasad, Asst. Prof., CE
Mr. M. Rajasekhar, Asst. Prof., CE
Mr. G. Siva Vignan, Asst. Prof., CE



International Three – Day Workshop On “Intellectual Property Rights and Innovations in Civil Engineering”

08th - 10th June, 2021



Organized by
Department of Civil Engineering

St. Martin's Engineering College

An Autonomous Institute

A Non-Minority College | Approved by AICTE | Affiliated to JNTUH,
Hyderabad | NAAC-Accredited 'A+' Grade | 2(f) & 12(B) status
(UGC) ISO 9001:2015 Certified | NBA Accredited | SIRO (DSIR) |
UGC-Paramarsh | Recognized Remote Center of IIT, Bombay
Dhulapally, Secunderabad – 500100,
Telangana State, India
www.smec.ac.in

About the College

SMEC is a prestigious Autonomous (UGC-Govt of India) engineering college offers B.Tech in CSE (240), IT (180), ECE (240), EEE (60), MECHANICAL (180), CIVIL (120), CSE- AI & ML (60) and MBA (120) with an intake of 1080 (UG) and 120 (PG) students per year. SMEC with a motto of providing Quality Education in a highly disciplined and conducive environment with International Standards. SMEC is awarded with prestigious grade A+ from NAAC (only 27 colleges in India, awarded A+ grade by NAAC), NIRF& ARIIA ranked Institute. Programs are accredited with NBA. Faculty of SMEC strictly follows the outcome based education and makes the learning process as student centric. The remarkable achievement by the faculty members and students of the college that they have published 61 books, 6800 research papers and 161 patents. The crowning glory in academic excellence was achieved by bagging gold medals from University every year. Institute has Signed more than 100 MoU's with major companies' and institutions. 138 innovative products are developed by students and faculties. SMEC has a strong vision of offering world class training to the promising engineers and Management professional.

SMEC has received 28.14 lakhs from UGC under UGC-PARAMARSH. As a Paramarsh (mentor). Presently we are guiding 10 institutions for quality improvement and going for NAAC assessment. In addition to regular university curriculum, every department incorporates micro projects, technical seminars, Extra C-programming, soft skills and aptitude training for all the students to enhance their employability skills. The Institute excels in supporting "Research initiatives among students and faculty members" and "Entrepreneurship drive among students" which makes SMEC as one of the best institutions to enhance the performance of the students. In the area of research funding of Rs. 21.46 Lakhs received from SERB, Government of India, Consultancy project worth of Rs. 444 Crores received from GHMC – Hyderabad, Government of Telangana. Recently Rs.15 lakhs funding from AICTE also received. Adding feather in the cap, now SMEC students started receiving international award and funding (4000 USD) from George Mason University Virginia, USA for our best start up. With its belief in holistic approach to excellence, the institute offers distinct Teaching-Learning Process to push the boundaries of human knowledge. The Institute excels in supporting "Research initiatives among students and faculty members" and "Entrepreneurship drive among students". In support of the research, curriculum framework, outcome-based education and well experienced faculty members and coordinators who can train perfectly related to the OBE & other assessment process and capable of acting as a mentor coordinator for training the Mentee Beneficiary Institute.

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 first batch passed out with high pass percentage. The teaching faculty strength of the Department is 27. The department has established state of the art facilities / laboratories enabling students learn effectively. Softwares like AUTO CAD and STAAD PRO are available to train the students and make them industry eligible.

Objective of IPRICE Workshop

This online national workshop focuses at setting an opportunity for all the participants to gain more knowledge on emerging technologies. Each session is enriched with the well proficient resource persons.

The following topics are focused in our workshop.

- Intellectual property rights in engineering field.
- Fruitful innovations in the construction of Civil Engineering

Advisor

Sri Ch. Malla Reddy, Minister, Labour & Employment, Factories, Telangana State.

Chief Patrons

Sri. M. Laxman Reddy, Chairman.
Sri. G. Narasimha Yadav, Treasurer.
Sri. Ch. Mahender Reddy, Secretary & Correspondent.
Sri. G. Chandra Sekhar Yadav, Executive Director.
Sri. M. Rajasekhar Reddy, Director.
Sri. G. Raja Shekar Yadav, Director
Sri. G. Jai Kishan Yadav, Director.

Patron

Dr. P. Santosh Kumar Patra, Principal.

Topics Covered

- Light weight concrete.
- Structural Health Monitoring Using Digital Image Correlation Techniques.
- Innovations in Flexible Pavements.
- Design concepts and detailing of RCC structures according to Indian codes.
- Latest advances in Geo-synthetics.

Registration Details:

Faculty/ Research Scholar/Students : Rs. 350/-
Delegates from Industries : Rs. 500/-
Delegates from Foreign Countries : 25 USD
Last Date for Registration : **07th June 2021**

- International E-Certificate will be provided to the participants.
- Workshop will be conducted in Online Mode.

Registration link:

<https://forms.gle/1DhVPcsQZrCha7Dh7>



St. Martin's Engineering College
An Autonomous Institute
Dhulapally,
Secunderabad-500100
Telangana, India.



International Three - Day Workshop On "Intellectual Property Rights and Innovations in Civil Engineering"

08th – 10th June, 2021

Registration Form

Name: _____

Designation: _____

Department: _____

College / Industry: _____

Phone: _____

E-Mail ID: _____

Payment Details: Online transaction only

Account Details: (Current Account)

PRINCIPAL, St. Martin's Engineering College Bank
Name: SBI, Kukatpally, Hyderabad
Account No: 30667640268
IFSC code: SBIN0011664
Swift Code: SBININBB725

Signature of the Participant _____

Place:

Date: