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CONTACT ADDRESS

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Ms. K.S. Shobana,
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Department of Civil Engineering
Dr. N.G.P. Institute of Technology

National Level Seminar on

Strategic Guidelines to Improve Waste Management in Construction Industry

July 19th, 2019

Organized by



Department of Civil Engineering

Dr. N.G.P. Institute of Technology

(Approved by AICTE, New Delhi, Affiliated to
Anna University, Chennai and Accredited by

NAAC & NBA

(BME, CSE, ECE, EEE& Mechanical)

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Engineers (I),
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Society,
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Association

KEYNOTE SPEAKERS

Dr.A.R.Santhakumar

Emeritus Professor (Rtd)
Department of Civil Engineering
Indian Institute of Technology, Madras

Dr.G.Mohan Ganesh

Professor of Civil Engineering
Controller of Examinations
Vellore Institute of Technology, Vellore

Dr.D.Ambika

Assistant Professor
Department of Civil Engineering
Kongu Engineering College, Erode

ABOUT Dr.N.G.P. INSTITUTE OF TECHNOLOGY

Welcome to an institution that recognizes the power of education to help Nurture, Grow and Progress. **Dr.Nalla.G Palaniswami** - A name that is taken with great reverence by the medical fraternity and common public alike, for his pioneering efforts in providing quality healthcare. Since its inception in 1989, the Kovai Medical Center and Hospital (KMCH) has been redefining the corporate hospital set up, making healthcare accessible to all, catering to patients from all over the globe. Looking beyond its success and recognizing the need for competent technical education, Dr.N.G.P. initiated the establishment of Dr.N.G.P. Institute of Technology in 2007. The College has been affiliated to Anna University, Chennai, approved by the All India Council for Technical Education (AICTE), New Delhi, recognized by UGC under section 2(f) and Accredited by NAAC& NBA.

ABOUT THE DEPARTMENT

The Department of Civil Engineering has been in existence since 2011. The Department is grown into a fully-fledged one with well-equipped lab facilities and Infrastructure. The Department has well experienced Faculty members of various specializations. The activities in the department are carried out to Consort the global innovations, inventions, alternate resource development upgraded in the civil world for the human mankind journey. The students are trained to upgrade themselves and the Department is striving to mould them in to a better engineer in this society.

VISION

Enhance Technical knowledge to meet industrial Expectation and lead the society toward sustainability.

MISSION

MD1 -To organize practical oriented learning through novel teaching methods for the betterment of students

MD2 - To stimulate the graduates to become technically skilled professionals, managers and employers in the field of civil engineering.

MD3- To emphasize the professional challenges and contribute to the growth of Science and Technology in partnership with industry.

MD4- To create centre of excellence by providing resourceful laboratory and Research facilities.

MD5 -To develop the student community with social responsibility and moral values.

ABOUT THE SEMINAR

Construction waste generation has been identified as one of the major issues in the construction industry due to its direct impacts on the environment as well as the efficiency of the construction industry. As the industry cannot continue to practice if the environmental resources on which it depends are depleted, the significance of waste management needs to be understood in order to encourage stakeholders to achieve related goals. Therefore, this seminar aims to determine effective approaches to eliminate and/or minimize waste generation in construction projects.

SEMINAR TOPICS

- Recycling and Repurposing of Construction Waste
- Guidelines to Manage Waste in Construction
- Managing the Waste production in Civil Engineering
- Recycling and reuse of solid waste for building application
- Utilization of E-Waste in Construction
- Solid Waste Management
- Hazardous Waste Management
- Guidelines to be framed
- Other related topics

REGISTRATION FEE

- Registration fee includes Kit and lunch.
- Registration fee can be paid through Online Transfer :
Account Payee Name : The Principal, Dr.N.G.P Institute of Technology
Account Number : 755056034, Indian bank, Kalapatti, IFSC Code : IDIB000K173

External Participants	Amount in Rupees
• UG Students	200
• PG Students	300
• Academicians	500
• Industry and R&D Organizations	750
• Internal Participants	100