ABOUT THE SEMINAR
Growing population has increased demand for housing, industrial sites, civil engineering infrastructure and energy. The building and construction industry is considered as a major contributor to climate change and is a key player in sustainable development with the potential to significantly impact the environment in both positive and negative terms. Recent advances in science and technology provide new opportunities for buildings to interact with both internal and external environment. Structural performance of the building is ensured by providing the required design parameters by optimizing the material usage as well as geometric properties of the elements of all the subsystems. A holistic development is also to be duly considered in design and construction other than technical efficiency, economy, and sustainability. Concrete-Steel Composite structures save the construction time and optimize the usage of materials with reduction in cost of construction. This seminar covers different forms of composite structural elements design and provides the comprehensive and design guidance.

EXPECTED PARTICIPANTS
- Practicing engineers
- Government officials
- Research scholars
- Faculty working in Engineering/Polytechnic colleges
- UG/PG Engineering Students
**REGISTRATION DETAILS**

**Important Dates to Remember:**
- **Last date for registration:** 23–03–2020
- **Intimation date (thru website):** 26–03–2020

**How to apply?**
Registration for the workshop can be made by sending the duly filled registration form along with **Demand Draft** drawn in favor of “PSG CNCE” payable at Coimbatore.

The participants should send their registration form in the specified format to reach us on or before 26th March 2020

| Students (UG/PG) | Rs 500/- |
| Faculty / Research Scholar | Rs 750/- |
| Industry Participants | Rs 1000/- |

*The registration fee includes cost towards course material, lunch, and refreshment.

*The fee paid will not be refunded under any circumstances for the selected participant.

*Registration-Limited to 60 participants on first-come-first served basis

For more details log on to www.psgtech.edu

The duly filled Registration form is to be sent to:

**Dr S Praveenkumar**
Assistant Professor (Sr.Gr.)
Department of Civil Engineering
PSG College of Technology
Coimbatore - 641 004
Mobile: 9894861585
E-mail: spk.civil@psgtech.ac.in

**ABOUT THE COLLEGE**

PSG College of Technology, established in 1951, is one of the many educational institutions nurtured by PSG & Sons’ Charities Trust. The college is Government-Aided, Autonomous, ISO 9001 2008 certified and affiliated to Anna University. Equipped with latest facilities and excellent infrastructures, the college offers a total of 48 full-time and part-time programmes in Science, Engineering and Management at UG & PG levels. The institution has a strong alumni base, most of them occupying coveted positions in many educational, industrial and research organizations all over the world. Currently more than 520 research scholars, both full-time and part-time, are working for their Ph.D. degree. The College has developed 25 Centres of Excellence in various disciplines. More research facilities have been created in tie-up with numerous leading industries worldwide.

**ABOUT THE DEPARTMENT**

The Department offers one undergraduate programme in Civil engineering and post graduate programmes in Structural Engineering and Infrastructure Engineering. The department has conducted many international conferences and national conferences and several short-term refresher courses, AICTE sponsored summer / winter schools besides consultancy work. International Conference EQADS 2011 on Earthquake Analysis & Design of Structures and SCACT 2012 on Sustainability Challenges and Advances in Concrete Technology have been organized. The department has expert faculty and excellent computational and experimental facilities. Several PhD degrees have been awarded and currently 15 students are pursuing their research work in the department. Many sponsored research projects have also been completed. The department has received laboratory enhancement grant and library grant under National Programme on Earthquake Engineering Education (NPEEE).

**DEPARTMENT OF CIVIL ENGINEERING**

**PSG COLLEGE OF TECHNOLOGY**

COIMBATORE – 641 004

**TEQIP-III Sponsored National Seminar**

on

“Concrete-Steel Composite Structures”

11th APRIL 2020

**REGISTRATION FORM**

Name (in Block Letters): ……………………………
Date of birth & Age: ………………………………
Gender : …………………………………………
Category : OC/BC/BCM/DNC/SC/ST
Qualification : ……………………………………
Experience (if any) : ……………………………
Designation & Dept. : ……………………………
Organization : ………………………………..
Address for : …………………………………
Communication: Office No. : ……………… Mob No. : ………………
Email Id:…………………………………………
Demand Draft No. & Bank: ………………………

**DECLARATION BY THE CANDIDATE**

The given information is true to the best of my knowledge. I agree to abide by the rules and regulations governing the programme. If selected, I shall attend the course for the entire duration.

Place: ………………………
Date: ………………………
Signature of the participant ………………………