

Registration Form

Two Days Workshop On 3D Structure Analysis and Design Using "STAAD PRO" February 26th – 27th, 2019

Name: _____

Designation: _____

Department: _____

Organization: _____

Address: _____

_____ Mobile No.: _____

Email id: _____

Educational Qualification: _____

Category: UG Student PG Student

Research Scholar Faculty

Industry Person Other

Registration Fees: _____

I shall attend the training programmed for entire duration. I also undertake the responsibility to inform the coordinator well in advance, in case I am unable to attend the training program. No TA/DA will be paid. Registration Fee is non-refundable.

Signature
(Participant)

Signature and Seal
(Institute Head)

Organizing Committee

Chief Patron

Shri Shaileshbhai Shah **Smt. Jyotsnaben Shah**
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Sigma Group of Institutes *Sigma Group of Institutes*

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Head of R&D, Sigma Institute of Engineering

Convener

Mrs. Jasmini Khatri
Asst. Professor & Head,
Civil Engineering Department
Sigma Institute of Engineering

Coordinators

Mr. Vrajesh Patel
Assistant Professor
Civil Engineering Department
Sigma Institute of Engineering
M. No. 09879626799

Mr. Sandeep Khorasiya
Assistant Professor
Civil Engineering Department
Sigma Institute of Engineering
M. No. 08141500314



Two Days Workshop On 3D Structure Analysis and Design Using "STAAD PRO" February 26th – 27th, 2019



Organized By

Department of Civil Engineering

Sigma Institute of Engineering

Ajwa-Nimeta Road, Vadodara,
Gujarat – 390019, India.

Tel.: +91-2668267000, +91-9909976831

Website: www.sigma.ac.in

About the Workshop

This is a Workshop which is best suited to beginners who are taking their first step towards 3D Structure Analysis & Designing. In STAAD Pro we can analyze the structures in 2D and 3D, for the convenience of modeling and defining the structure for analysis, STAAD uses different templates for 2D and 3D structures.

Workshop Highlights

- Learn & Interact with renowned Industry Experts.
- Receive an unparalleled education on the art of 3D Structure Analysis and Designing with personal one-on-one attention.
- Covers all the basics of Structure Analysis, designing & Software tools.
- Hands on Demonstrations of Latest Staad Pro Software.
- PowerPoint Presentation, Live Demos, Interactive Question & Answer sessions and comprehensive reading material.

About the Institute

The Sigma Group is active in the academic field for more than a decade now and has made its mark not only in & around Baroda city but also in the whole of central Gujarat. The outstanding feature of this group is its spread-it conduct courses from KG to PG. The Sigma Group is committed to the total & all-round development of its students. It has now become the preferred place for education for both the parents & the Students. Sigma Institute of Engineering offers 6 Under Graduate

courses in following engineering branch Mechanical, Electrical, Civil, Computer, Information Technology and Electronic and Communication and 2 Post Graduate courses in Computer and Electrical Engineering.

About the Department

Department of Civil Engineering at SIE established in 2010 with intake of 60 students. Than after raised with another 60 students (total 120 intake) in bachelor Degree. The mission of the Department to develop highly competent professionals, preparing them for entry-level positions in civil engineering, further study in graduate school, life-long learning, and societal leadership. The Department is dedicated to providing a dynamic learning environment that emphasizes open-ended design, problem-solving skills, team work, communication, and leadership skills.

Resource Person

Mr. Vinay Kumar

Technical Evangelist & Corporate Trainer
Geekslab Technology

Who Should Attend?

B.E. / B.Tech. / M.E. / M.Tech. Students, Ph.D. Scholars, Faculty Member and Industry Person who wants to get exposure in structural engineering.

Registration Important Dates:

Last date for Registration	23 rd Feb, 2019
Intimation to Participants	25 th Feb, 2019

Registration Fees:

UG/PG Students/Research scholar	Rs 800
Academician	Rs 800

The course fee includes Registration kit, Lunch and Certificate.

Registration fees will be accepted through online payment only. Details given below:

Bank Name: KOTAK MAHINDRA BANK

Bank Account No.: 9913160047

IFSC code: KKBK0000843

Branch Name: TARSHALI

Send Registration form and payment receipt to:

Department of Civil Engineering,
Sigma Institute of Engineering, Ajwa-Nimeta Road,
Vadodara, Gujarat – 390019

An applicant also has to fill up following form after online payment of registration fee:

<https://goo.gl/forms/HfWbCeszz4bPBcMp2>

Feel free to ask coordinator for any query.

How to Reach?

