

ADVISORY COMMITTEE

- Professor Y. V. Joshi, Director
- Professor R. S. Holambe, Dean (Academics)
- Professor B. M. Patre, Dean (Finance)
- Professor V B Tungikar, Dean (Procurement)
- Prof. R. R. Manthalkar, Dean (R&D) and Coordinator (QIP)
- Prof. Prakash Nalwade, Dean (IT)
- Professor L.G. Patil, Head, Civil Engineering
- Professor P.B.Ullagaddi
- Professor P.D. Dahe
- Professor P B Londhe
- Dr. N.H. Kulkarni, Associate Professor

SPEAKERS

Renowned speakers in domain of Applied Mechanics and Structural Engineering from reputed organizations, Industry and SGGSIE&T, Nanded.

IMPORTANT DATES

- Last date of Registration along with DD:
27th December 2019



COURSE OBJECTIVES

- To equip the faculty members with capabilities required for Structural Engineering related issues/problems.

- To impart training to the faculty members to prepare them for conducting high value research on Structural Engineering and to pursue lifelong learning.

Course Content: This course covers following topics:

- Risk assessment and retrofitting of structures
- Rehabilitation and strengthening of structures using novel techniques
- Condition assessment of existing structures
- Structural stability assessment of structures
- Stability of masonry structures
- Stability of plates and shells
- Reliability analysis of structures

FACULTY COORDINATORS

- Professor M.L. Waikar, Course Coordinator
Professor, Civil Engineering
Mob: +91- 9881524442
Email: mlwaikar@sggs.ac.in
- Dr. G.D. Awchat, Course Coordinator
Assistant Professor, Civil Engineering
Mob: +91- 9822230634
Email: gdawchat@sggs.ac.in

For Registration,	For Accommodation,
Contact Persons- 1) Mr.A.P.Nilawar (9890318979) 2)Ms. V.M. Suryawanshi (8788809750) 3) Ms. A.S. Monde (7083083300) 4) Mr. Ajit Singh (7507300714)	Contact Persons- 1) Mr. A.H. Shrigondekar (9130590438) 2) Mr. R.A.Sirsikar (9400346924) 3) Mr. B.S. Poharkar (8149628534) 4) Ms. A.S. Naik (for lady participants (8605967615)
For sending nominations or for any information with regard to this Program, please contact: Dr. G.D.Awchat (+91-9822230634) Email ID- gdawchat@sggs.ac.in	



AICTE-QIP SHORT TERM COURSE Stability and Rehabilitation of Engineering Structures

6th to 10th January 2020

PATRONS

Dr. Abhay Wagh

Director,

Directorate of Technical Education
(DTE), M.S., Mumbai

Dr. M. D. Shivankar

Joint Director,
Regional Office,
Technical Education,
Aurangabad

Prof. Y. V. Joshi

Director,
SGGS IE &T, Nanded
Prof. R. R.Manthalkar
QIP Coordinator

Organized by

Office of

**Quality Improvement Program
Shri Guru Gobind Singhji Institute of
Engineering and Technology, Vishnupuri,
Nanded-431606 (MS)**

Contact: Professor M.L. Waikar, Coordinator,
Professor, Civil Engineering, Mob: +91- 9881524442

ABOUT SGGSI&T, Nanded

Shri Guru Gobind Singhji Institute of Engineering and Technology, Vishnupuri, Nanded was established on 17th December 1981. The Institute has autonomous status and is cent percent aided by the Government of Maharashtra. The Institute offers 10 undergraduate (sanctioned intake 610) and 10 postgraduate (Sanctioned intake 196) programs. It also offers Ph.D. program under Swami Ramanand Teerth Marathwada University, Nanded and is also selected as Research Center for faculty under QIP scheme of Ministry of HRD, Government of India, New Delhi.

ABOUT Department of Civil Engineering

Started in the year 1984, the department currently offers B.Tech. (Civil Engineering) program (intake 60) and two M.Tech. programmes with specializations in Structural Engineering and Water Management (intake of 18 each). The department is functioning with the vision of developing a knowledge nerve centre in civil engineering education. The department has well equipped laboratories and the faculty is actively engaged in R&D activities and provide high quality technical advisory support through consultancy. Department has also to its credit an International Conference organized in January, 2017. Department conducts short term courses regularly

ABOUT M.Tech. Structural Engineering

Department offers a M.Tech. program in Structural Engineering which is well equipped with latest softwares and modern testing equipments for quality research work. M.Tech. Students are motivated by faculty members to take industry problem based internship of one year for project work.

ELIGIBILITY: Faculty of AICTE recognized Engineering Colleges & Polytechnics.

TRANSPORT, BOARDING & LODGING

Participants are entitled for bus/Sleeper class/3AC railway fare to and fro by the shortest route from participant's Institute to SGGSI&T, Vishnupuri, Nanded. Outstation participants will be provided free of cost boarding and lodging in the institute hostel (Sharing). Since accommodation is limited, family members of participants cannot be accommodated.

REGISTRATION

There is no registration fee for the course. All interested candidates are required to enclose a Demand Draft (Only DD acceptable) of Rs.1000/- in the name of "Director, SGGSI&T, Vishnupuri, Nanded. The above Demand Draft will be refunded to the not selected candidates and also to the selected participant only if he or she attends the full course. In case the selected participant fails to attend the full course, the above amount will be forfeited and no reimbursement and certificate shall be given. The candidate should complete the enclosed registration form and send by speed post or courier to the coordinator along with the DD. Confirmation of eligible candidates will be on first come first serve basis up to a maximum of 20 candidates. The completed registration forms along with the Demand Draft should reach to the coordinator on or before 27th December 2019.

Note: Incomplete application forms will not be considered, and no communication will be sent. Participants are requested join course only after receipt of selection letter or email.



AICTE –QIP Short Term Course Stability and Rehabilitation of Engineering Structures

6th to 10th January 2020

Registration form

Name: (in capitals) (Mr. /Mrs. /Ms.):

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Designation:

Qualification:

Organization/Institute/University:

.....

Postal Address:

.....

Mobile:

Email ID:

Accommodation Required (Yes/No):

Demand Draft No:

Signature of Candidate:

Signature and Seal of Sponsoring Authority

Completed form with DD may be sent to:

Mailing Address: Dr.G.D.Awchat, Coordinator,
Assistant Professor, Department of Civil Engineering,
SGGSIE&T, Nanded 431606

Email: gdawchat@sggs.ac.in