

Government College of Engineering, Karad

(An autonomous Institute of Government of Maharashtra)

ISTE Sponsored

**One Week Faculty Development Programme
On**

**Repairs and Rehabilitation of Structures
(20th – 24th December, 2022)**

REGISTRATION FORM

Name: _____

Designation: _____

Institute/Organization: _____

Address for communication: _____

Mobile/Tel: _____

E-mail: _____

Educational Qualification: _____

Experience: _____

Whether ISTE member(Y/N) _____

Membership No. _____

Accommodation Required (Y/N) _____

(with extra charge)

Registration Fee: Rs. _____

Payment DU No.: _____

Signature of Applicant _____

Signature of Head of the Institute (with seal and date)

PATRONS

Dr. Abhay Wagh,
Director, DTE Mumbai

Dr. D. V. Jadhav
Joint Director,
Technical Education, RO Pune

Dr. Pratapsinh K. Desai
President, ISTE, New Delhi

Dr. Vijay Vaidya
Executive Secretary,
ISTE, New Delhi

Dr. A. T. Pise
Principal,
Government College of Engineering
Karad

CONVENER

Dr. P. K. Deshpande
Associate Professor
Applied Mechanics Department

PROGRAMME COORDINATOR

Prof. V. M. Bogar
Assistant Professor,
Applied Mechanics Department

ORGANIZING COMMITTEE

Dr. Y. M. Ghugal **Dr. M. R. Shiyekar**
Prof. M. B. Salunkhe **Prof. M. Y. Jadhav**
Prof. M. M. Kamble **Prof. S.V. Shelar**
Prof. P. B. Shinde **Prof. S. M. Girme**



Government College of Engineering, Karad

(An Autonomous Institute of Govt. of Maharashtra)
Organizes

ISTE sponsored One week

**Faculty Development Programme
On**

**“Repairs and Rehabilitation of Structures”
(RRS-2022)
(20th – 24th December, 2022)**



Organized by

**Applied Mechanics Department
Government College of Engineering,
Karad – 415124 (M.S.) INDIA
Website: www.gcekarad.ac.in**

Contact:

**E-mail: apmgcek1960@gmail.com
Phone: 8788704238, 9158728728**



ABOUT INSTITUTE

Govt. College of Engineering Karad is a premier institute in Western Maharashtra established in 1960 due to the efforts of Late Shri. Yashawantrao Chavan. The College is affiliated to Shivaji University, Kolhapur and is acting as a vital education center for many years. Recently the Institute also got autonomous status. The Institute offers 5 UG programs in Civil, Mechanical, Electrical, Information Technology and Electronics & Telecommunication Engineering and also 6 PG programs in Civil (Construction Management & Structural Engg.), Mechanical (Heat Engg. & Production Engg.), Electrical Engineering (Power Systems) and Master of Computer Applications (MCA).

The Institute is spread over 40 acres of serene and green campus and is a predominantly a residential campus. Karad city is situated on the confluence of rivers Krishna and Koyna and well connected with national Highways.

ABOUT PROGRAM

A five Days intensive workshop on “Repairs And Rehabilitation of Structures” is organized from 20th to 24th December 2022, at the Government College of

Engineering, Karad. This is an unique program as the sessions are being handled by experts from the Industry and reputed Institutes. It is planned to covers all aspects of Repair and Rehabilitation of structure. It will be highly beneficial to faculty, Consultants and Students. Demonstration of latest NDT instruments is arranged in workshop by experts.

RESOURCE PERSONS

Sessions of the training program will be handled by well-known academicians from reputed engineering Institutes and industries. Major Sessions will be conducted by **Dr. Ravi Ranade, MD** – Construction Diagnostic Centre Pvt. Ltd., Pune.

ELIGIBILITY

Faculty members and research scholars from AICTE approved Engineering and Polytechnic Institutes and Industrial persons are eligible to participate. Participants are required to register in advance using the enclosed form. ISTE life member participants will be preferred. Fast-track membership can also be taken upto first day of the programme on payment of Rs 3540/- on ISTE web portal. [ISTE-Membership \(isteonline.in\)](http://isteonline.in)

COURSE CONTENTS

Description of sessions:

- The need of Repairs and Rehabilitation of structure.
- Introduction of latest NDT instruments.
- Demonstration of NDT instruments.
- Introduction and procedure of Structural Audit.
- Design assumptions and actual site conditions.
- Structural repairs and retrofitting.
- Structural deficiencies and cracks.
- Wrong construction practices & deficiencies.
- Case studies
- Structural audit of bridges.

REGISTRATION

The Participants who will receive confirmation mail will have to send the filled and duly signed registration form along with the copy of registration fees payment proof by E-mail.

HURRY UP!!! Limited seats are available.

REGISTRATION FEES

Student Participant : Rs. 1500/- each

Faculty Participant : Rs. 2500/- each

Industry Participant: Rs. 3500/- each

The registration fees shall be paid on-line after receipt of acceptance from us. Traveling, Lodging, boarding and other expenses will have to be borne by the participant. Limited accommodation (with extra charge) can be provided **on first come first serve basis.**

The link for Online Registration:

<https://forms.gle/qHhjjJ8tFwXHBUfx8>

Mode of Online Payment:

UPI Id: **9158728728@ybl** OR

Pay as per the registration category on PhonePe or GPay on Mo. No. **9158728728**

Note: For any queries regarding payment, please contact the coordinators.

1. Registration fee includes program kit, Tea, breakfast and working lunch.

2. Certificate will be given to the participants satisfying attendance and test criteria.

DATE AND VENUE

The FDP will be conducted during 20th – 24th December 2022 at Applied Mechanics Department, Govt. College of Engg., Karad

- Last Date of Registration :18th December 2022**
- Notification of acceptance by e-mail: 19th December 2022.**
- Scanned copy of completed Registration form should be send by email to the Coordinators through apmgcek1960@gmail.com**