



Sinhgad Technical Education Society's
Sinhgad College of Engineering
Vadgaon (Budruk) Off. Sinhgad Road, S.No. 44/1,



Mr. Santosh Chandrakant Goudgaon

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Branch: [B.E.] Civil Engineering, M.E. [STRUCTURAL ENGG.]

EDUCATIONAL QUALIFICATION:

Course Name	Board	Institute Name	Percentage
M.E. Structural ENGG.	Pune University	Sinhgad college of Engineering Vadgaon BK, Pune	6.74 CGPA
BE Civil	Shivaji University	Govt.College of Engineering, Karad	66.5%
HSC	PUNE BOARD	ASC Junior College, Ichalkaranji	70.83%
SSC	PUNE BOARD	Shikshan Maharshi Dr. Bapuji Salunkhe High School, Ichalkaranji	69.06%

INDUSTRIAL/ ACADEMIC EXPERIENCE:

- Industrial Training at "SPAN CONSULTANCY ICHALKARANJI" from 01/05/2015 to 17/06/2015.
- July 2016 – March 2017 Appa Patwardhan Safai Wa Paryawaran Tantraniketan, as Engineer for inspection of 20 District Hospitals of Maharashtra State for WASH i.e. (Water Sanitation and Hygiene).
- DD Constructions, Pune May 2017 to July 2018
- SITS Narhe, Pune as Assistant Professor from 2018 - 2020.

Workshops / STTP :

1. Design & Detailing of Reinforced Concrete Flexure Members-
NITTTR Kolkata
2. Structural steel & its application-INS DAG Kolkata & RMDSCOE
Warje, Pune
3. Basics of Remote Sensing Geographical Information System and
Global Navigation Satellite System- IIRS-ISRO
4. Remote Sensing Applications in Agricultural Water Management- IIRS-ISRO
5. Geospatial Inputs for Enabling Master Plan Formulation- IIRS-ISRO
6. Refresher course in Strength of material- NITTTR Kolkata
7. Structural Audit of Buildings-DKTE
8. Advances in Civil & Structural Engineering.
9. A smart & sustainable world in concrete & structure.
10. Advanced Practices in Civil Engineering & Management.
11. Advances in Technology and Safety Practices in Infrastructure Engineering".
12. NBA Accreditation and SAR Preparation- NITTTR Kolkata
13. Industry based 3-D Printing Technology.
14. Problem Based Learning-NITTR Kolkata
15. Patents & Intellectual Property Rights.
16. Application of AI to prediction of properties of concrete.
17. Earthquake resistant design of buildings.
18. Overview of IS:456 (RCC design code).
19. Use of construction chemicals in construction industry.
20. Satellite monitoring Way for an efficient irrigation.
21. Research paper & project proposal writing.
22. Fire Safety in Structures.
23. Emerging trends in make shift structures.
24. Earthquake- Resistant design of structures.
25. Masonry construction types & its seismic performance.
26. Vision towards sustainable Concrete.

Membership Details:

Membership Body	Details	Duration	Level
ISTE	Life Membership	Since 2020	National

Training:

Training title	Arrange By	Venue	Date	Level
LaTeX Training	Spoken tutorial project, IIT Bombay	SITS, Narhe	Dec. 2019	National
QCAD Training	Spoken tutorial project, IIT Bombay	SITS, Narhe	Dec. 2019	National

DECLARATION:

I undersigned hereby declare that the above written particulars are true to the best of my knowledge and belief.

Mr. S. C. Goudgaon