

# **Assistant Professor**

### **Experience (Teaching and Industry)**

- RNSIT, Bengaluru (2017- till date)
- East Point College of Engineering and Technology, Bengaluru (2014-2017)
- YSTR STRUCTURAL CONSULTANT, Bengaluru (2013-2014)
- RR Fab Construction, Bengaluru (2010-2011)

#### Qualifications

- B.E. from Ghousia College of Engineering, Ramanagara
- M.Tech. from UVCE, Bangalore University
- PHD (Pursuing) from UVCE, Bangalore University

#### **Specialization (Academics)**

- Earthquake Engineering
- Structural Engineering
- Geotechnical Engineering

#### **Specialization (Research)**

- Earthquake Engineering
- Structural Engineering

#### **Publications**

#### Journal Papers

• https:// https://scholar.google.com/citations?hl=en&user=AvlRiWQAAAAJ

#### <u>Books</u>

- **H.S. Vishwanath and Dharmesh.N** *"Analysis of determinate structures"* for Bachelor of Engineering, published by Sapna Book House(P) Ltd.
- **H.S. Vishwanath and Dharmesh.N** *"Analysis of indeterminate structures"* for Bachelor of Engineering, published by Sapna Book House(P) Ltd.
- **H.S. Vishwanath and Dharmesh.N** "*Design of RC structural elements*" for Bachelor of Engineering, published by Sapna Book House(P) Ltd.
- H.S. Vishwanath and Dharmesh.N "Design of Steel structural elements" for Bachelor of Engineering, published by Sapna Book House(P) Ltd.
- H.S. Vishwanath and Dharmesh.N "Design of RCC and Steel Structures" for Bachelor of Engineering, published by Sapna Book House(P) Ltd.



• **H.S. Vishwanath and Dharmesh.N** "*Design of PSC Structures*" for Bachelor of Engineering, published by Sapna Book House(P) Ltd.

## **Awards Received**

• Institute of Scholars (Insc) Young Achiever Award-2021.