



COORG INSTITUTE OF TECHNOLOGY

(Approved by the AICTE & Affiliated to Visvesvaraya Technological University, Belgaum)

DEPARTMENT OF CIVIL ENGINEERING

FACULTY PROFILE

Name of the Faculty	Bharatesh R
Designation	Assistant Professor
Contact Number	8861752011
Email ID	citcivil.bharatesh@gmail.com



Education Qualification

Degree	Specialization	Year of Passing	University
M.tech	Structural Engineering	2014	VTU
B.E	Civil Engineering	2012	VTU

Work Experience

Teaching	Research	Industry
3.5	-	0.3

Publications

National/ International Journals	National/ International Conferences
1	1

Area of Interest

- Analysis and Design of Structures
- Building design drawing

Subjects Taught

- Elements of Civil Engineering
- Strength of Materials
- Basic Material Testing Laboratory
- Structural Analysis I
- Structural Analysis II
- Computer Aided Drawing
- Design and drawing of RCC elements
- Design of Steel structures
- Design and drawing of Steel Structures
- Design of detailing of RCC & Steel Structures

Present Experience

Sl.No	Designation	Organization	Period
1	Asst.Professor	Coorg institute of Technology	25/07/2015- till date

Outside Experience

Sl.No	Designation	Organization	Period
1	Structural Engineer Trainee	Alufit India	20/2/2015 - 25/7/2015

Publications

- Title **Experimental and Numerical Investigation of Hollow Section With and Without Infill Under Compression and Flexure**
 Paper Name International Journal of Engineering Research & Technology (IJERT)
 ISSN No 2278-0181 Vol. 3 Issue 7
 Year of July - 2014
 Publications
- Title **Review on Replacement of Coarse aggregate with Coconut shell**
 Paper Name International Conference on Emerging Trends in Science & Engineering ICETSE
 ISSN No 2107
 Year of May 11th & 12th, 2017
 Publications

Faculty Development Programmes/Training Programmes Participated

- Topic Title Software Application Laboratory
Organized By Dayananda Sagar Academy of Technology Management
from Jan 8th to Jan 11th 2018.

As a Coordinator

- Academic Project Coordinator
- Mentor coordinator

Additional Responsibilities (if any)

- Construction supervision
- Building planning and estimation

Awards/Recognition/Achievements/Others

- The Academic Project "**Study on influence of concrete strength in the tension zone using partial beam.**" is selected for State Level Seminar by **Karnataka State Council for Science and Technology(KSCST)**
- National Programme on Technology Enhanced Learning (NPTEL) online certification in "**Fire Protection, Services and Maintenance Management of Building**"