

## BIO DATA

**Name: RUDRASWAMY M P**  
**Designation: Assistant professor**  
**Department: Civil Engineering**



## **EDUCATIONAL QUALIFICATIONS**

Sl. No	Course	Branch/ Specialization	Name of the University/Board	Name of the Institute	Year of Passing
1	Ph.D	Structural Engg	VTU	VTU	
2	M.Tech	Structural Engg	VTU	Government Engg college Haveri	2013
3	B.E	Civil Engg	VTU	STJIT Rnebennur	2011

## **TEACHING**

Sl. No.	From	To	Name of the Institution	Designation	Subjects Taught
1	6/2/2012	29/9/2012	STJIT	Lecturer	Elements of civil engg Strength of material Concrete Technology
2	1/8/2013	7/2/2015	STJIT	Asst Professor	Elements of civil engg Strength of material Concrete Technology Surveing-1, Design of pre-stress.SA-1,SA-2
3	21/7/2015	28/8/2018	RRIT	Asst Professor	Elements of civil engg Strength of material Concrete Technology, Analysis of determinate str Analysis of indeterminate
4	31/8/2018	Till date	VKIT	Asst Professor	Elements of civil engg, Strength of material, Design PSC, DRCC.

## **AWARDS AND RECOGNITIONS**

- **BEST PAPER AWARD:**

## **AREAS OF INTEREST**

Sl. No.	Theory Subjects of Interest to Teach	Areas of Research Interest
1	Elements of civil engg Strength of material Concrete Technology	Structural Engineering

## **PROGRAMS/SEMINARS/CONFERENCES ATTENDED**

### **CONFERENCES:**

**1. RUDRASWAMY M.P, DR.H.N.RAJAKUMARA, R.S.PATIL.** Effect of replacement of natural sand by blends of fly ash and bottom ash on properties of concrete. National Conference on Advancements in Science, Engineering & Technology held on 6th & 7th May 2016 at RR Institute of Technology, Bangalore.

**2. RUDRASWAMY M.P, B.R PATAGUNDI and K.B PRAKASH** “An investigation on the behaviour of hybrid fiber reinforced concrete produced by using fibers of different aspect ratio” National Conference on Skill Development and Entrepreneurship held on 27<sup>th</sup> and 28<sup>th</sup> April 2018 at S.G. Balekundri Institute of Technology

#### **WORKSHOPS:**

1. Workshop on “**Non Destructive Testing Techniques for RCC Structures**” organized by the department of civil engineering, at Sri Venkateshwara college of engineering, Bengaluru in association with Indian Concrete Institute on 28<sup>th</sup> and 29<sup>th</sup> September 2018.
2. Workshop on “**Landslides due to Natural Hazards - Challenges to Civil Engineers**” organized by department of civil engineering, at Vivekananda Institute of Technology Bengaluru. On 14<sup>th</sup> to 16<sup>th</sup> September 2018.
3. Workshop on “**Building Planning and Design using REVIT Software**” organized by department of civil engineering, at Vivekananda Institute of Technology Bengaluru. On 10<sup>th</sup> to 12<sup>th</sup> October 2019.

#### **PERSONAL INFORMATION**

DATE OF BIRTH :12/08/1989	AGE: 30	SEX: MALE
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