

PROFILE OF FACULTY

1. NAME: Mr. UMESH H A

2. DATE OF BIRTH: 04-11-1990

3. ADDRESS:

4. OFFICE/COLLEGE: Mr. UMESH H A

Asst. Prof, Dept of Civil Engineering,

Jain Institute of Technology, Near Veereshwara Punyashrama

Bada cross, Davangere

5. RESIDENCE:

Mr. UMESH H A

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LAND LINE: ----

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8. EMAIL ID: umeshha2@gmail.com

9. DESIGNATION: Asst.prof

10. DEPARTMENT: Civil Engineering

11. DATE OF JOINING: 20th , July 2016

12. EXPERIENCE (YEARS)

TEACHING: 2.5 year

INDUSTRY: 1.5 year

RESEARCH: ----

13. QUALIFICATIONS:

	University	Specialization	Year of passing	Class/grade
M.Tech	M I T ,Manipal	Structural Engineering	2014	70%
B.E.	V.T.U ,Belgaum	Civil Engineering	2012	71.5%

14. EXPERIENCE: (reverse chronological order)

Positions	Institution/Industry	Period	Nature of Job	No of Years
Asst. prof.	Jain Institute of Technology, Davangere	July 20 th 2016 to till date	Teaching	2.0 Years
Asst. prof.	Sahydri College of Engineering & Management, Mangalore	26 th Dec 2015 To 05 th Jun 2016	Teaching	6 Months
Design Engineer	Kinetix solutions Pvt Ltd, Bangalore	15 th Jun 2014 To 05 th Nov 2015	Analysis and Design of Rcc and steel structures.	1.5 Years

15. FACULTY DEVELOPMENT PROGRAMMES/TRAINING/WORKSHOP/SUMMER/WINTER**16. SCHOOLS ATTENDED (reverse chronological order)**

SI No	Name of training/workshop	Year/Duration	Organizers
1	Computer Aided Building Planning and Drawing	2017	DSIE, Bangalore
2	CYPE Structural Application Software	2015	SCEM, Mangalore
3	Software application Programme	2017	RRIT, Bangalore

17. FACULTY DEVELOPMENT PROGRAMMES/TRAINING/WORKSHOPS/SUMMER/WINTER SCHOOLS ORGANISED (reverse chronological order)

SI No.	Title/topic	Year & Duration	Funded by	Organizers

18. FACULTY AS RESOURCE PERSONS IN FACULTY DEVELOPMENT PROGRAMME/TRAINING/WORKSHOP/SUMMER/WINTER SCHOOLS (reverse chronological order)

SI No	Name of FDP/training/workshop	Year/Duration	Funded by	organizers

19. CONFERENCE /SEMINARS/PROFESSIONAL SOCIETY ACTIVITIES/EVENTS ATTENDED (reverse chronological order)

SI No.	Title/topic	Year & Duration	Funded by	organizers
1	Study Of The Effectiveness Of Outrigger System On Flat Slab Rc Building For Severe Seismic Zone	3 rd and 4 th May 2014	NCRIET	NCRIET, Bidar

20. CONFERENCES/SEMINARS/PROFESSIONAL SOCIETY ACTIVITIES/EVENTS ORGANIZED (reverse chronological order)

SI No.	Title/topic	Year & Duration	Funded by	organizers

21. PAPERS PUBLISHED:

SI No	Type of publication	No. of publications
1	International Journal	-
2	National Journal	-
3	International Conferences	-
4	National Conferences	01

22. DETAILS OF PAPER PUBLISHED (along with DOI and publication/citation details) (reverse chronological order)

SI No	Title of paper/Report	Author (s)	Name & volume of Journal & Year
1			
2			
3			
4			
5			

23. BOOKS / CHAPTERS PUBLISHED & E-LEARNING MATERIALS DEVELOPED**24. FACULTY INTELLECTUAL PROPERTY RIGHTS (Give details)****25. FUNDED R & D PROJECTS & CONSULTANCY WORK (Give details)**

SL NO	TITLE OF THE PROJECT	FUNDING AGENCY	AMOUNT

26. FACULTY INTERACTION WITH OUTSIDE WORLD (Give details)**27. AWARD / RECOGNITION:**

28. NUMBER OF PROJECTS GUIDED

UG: 04

PG: ---

PhD: ---

29. SUBJECTS TAUGHT

- Design and drawing of RC structures
- Design of steel structures
- Estimation and valuation
- Highway Engineering
- Urban transport planning
- Computer aided building planning and drawing

30. MEMBERSHIP OF PROFESSIONAL BODIES**31. BRIEF ON ACTIVITIES FOR INSTITUTIONAL DEVELOPMENT****32. OTHER ASSIGNMENTS**