

PROFILE OF FACULTY

1. NAME: Mr.KIRAN KUMAR M S
2. DATE OF BIRTH: 03-05-1991
3. ADDRESS,
OFFICE/COLLEGE: Mr.KIRAN KUMAR M S
Assistant Professor, Dept of Civil Engineering,
Jain Institute of Technology, Near Veereshwara Punyashrama
Bada Cross, Davangere-577005
4. RESIDENCE:

Mr.KIRAN KUMAR M S
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Kirankumar.ms@yahoo.com
8. DESIGNATION: Assistant Professor
9. DEPARTMENT: Civil Engineering
10. DATE OF JOINING: 14th , JULY 2014
11. EXPERIENCE (YEARS)

TEACHING: 05 years
INDUSTRY: ----
RESEARCH: ----

12. QUALIFICATIONS

Degree	University	Specialization	Year of passing	Class
M.Tech	V.T.U ,Belgaum	Structural Engineering	2014	F.C.D
B.E.	V.T.U ,Belgaum	Civil Engineering	2012	First Class

13. EXPERIENCE: (reverse chronological order)

Positions	Institution/Industry	Period	Nature of Job	No of Years
Assistant Professor	Jain Institute of Technology, Davangere	July 14 th 2014 to till date	Teaching	5 years

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

Sl No.	Title/topic	Year & Duration	Funded by	Organizers
1	National conference, NCETERM-DELTA 2018	2018/2 days	ISTE,GMIT	GMIT, Davangere
2	Research Methodology	2018/3days	KSTA,GOK	KSTA,Banglore
3	New model curriculum for 1 st year B.E as per CBCS & OBE & BT	2018/1day	VTU	Sahyadri college of engineering & management,Mangaluru
4	Computer Aided Building Planning & Drawing	2017/1day	Autodesk & EDS Technologies	Dayanand Sagar Academy of Technology & Management, Bengaluru
5	Structural Dynamic Studies using Shake Table & Scaled building models	2017	ICI & 3E-Services	ACS college of Engineering, Bengaluru
6	Industry Institute Innovation Interaction	2017	KSCST	BIT, Davangere
7	5 th National conference on emerging trends in engineering research & Management	2017	GMIT	GMIT,Davangere
8	National workshop on Popularization of remote sensing based maps & Geospatial Information	2017	Government of India	ISRS & ISRO
9	Holistic View of Construction Practices	2015/4days	VGST	Sahyadri college of engineering & management,Mangaluru

10	FEEL TEACHER	2016/3Days	JIT	JIT
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15. SCHOOLS ATTENDED (reverse chronological order)

SI No	Name of training/workshop	Year/Duration	Organizers
1			

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

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

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

SI No.	Title/topic	Year & Duration	Funded by	Organizers
1	An Experimental Study on stabilization of Black Cotton Soil Using quarry dust & Lime mixture	2018	BGSIT	BGSIT, Mandya
2	Experimental Study on Partial Replacement of Fine Aggregate by Bottom ash in Cement Concrete	2017	GMIT	GMIT, Davangere
3	Experimental study on utilization of Industrial wastes(Red mud & Copper slag) in cement Mortar & Concrete	2014	SJBIT	SJBIT, Bangalore

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

20. PAPERS PUBLISHED

SI No	Type of Publication	No. of Publications
1	International Journal	07
2	National Journal	00
3	National Conferences	03

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

Sl No	Title of paper/Report	Author (s)	Name & volume of Journal & Year
1	“Experimental study on partial replacement of Coarse aggregate by palm kernal shells Concrete”	Kiran Kumar M S, Manohar K, Arjun	IJCSE & VOL.6, Issue.2, 2018 ISSN: 2348-7607
2	“Experimental study on partial replacement of fine aggregate by Bottom ash in Cement Concrete”	Kiran Kumar M S, Vinay R B, Harish KS, Ramesh	IJRET Volume 5, Issue 5, July 2018
3	“An Experimental investigation on stabilization of Peat soil using pond ash”	Kiran Kumar M S, Vinay R B, Harish KS, Ramesh	IJRET Volume 4, Issue 7, July 2017
4	“Experimental study on utilization of Red mud & Used Foundry sand in cement concrete”	Kiran Kumar M S, Manjunath G T, Harish KS, Ramesh	IJRET Volume 4, Issue 6, Jun2017
5	Experimental study on utilization of Red mud & Quarry Dust in Cement mortar & concrete	Kiran Kumar M S Raghavendra Naik, Harish KS, Ramesh	IJOER & VOL.4 Issue.1, 2016 ISSN: 2348-7607
6	Experimental study on utilization of Industrial wastes(Red mud & Copper slag) in Mortar	Kiran Kumar M S & Raghavendra Naik	IJOER & VOL.3 Issue.4, 2015 ISSN: 2321-7758
7	Experimental study on utilization of Industrial wastes(Red mud & Copper slag) in cement Mortar & Concrete	Kiran Kumar M S & Raghavendra Naik	IJCSE & VOL.3, Issue.1, 2015 ISSN: 2348-7607

22. BOOKS / CHAPTERS PUBLISHED & E-LEARNING MATERIALS DEVELOPED

23. FACULTY INTELLECTUAL PROPERTY RIGHTS (Give details)

24. FUNDED R & D PROJECTS & CONSULTANCY WORK (Give details)

25. FACULTY INTERACTION WITH OUTSIDE WORLD (Give details)

26. AWARD / RECOGNITION

- 1) Secured 2nd place in the event Paper presentation in the 5th national conference on emerging trends in engineering research & Management(NCETERM-17) held at GMIT,Davangere
- 2) ULTRA TECH Quiz competition Runner up prize “STIMULUS”.

27. NUMBER OF PROJECTS GUIDED

1. UG: **07**
2. PG: ---
3. PhD: ---

28. SUBJECTS TAUGHT

- 1) Building materials and Construction Technology
- 2) Structural engineering-II
- 3) Building Planning and Drawing
- 4) Concrete technology
- 5) Elements of Civil engineering & Engineering mechanics
- 6) Construction technology & management

29. MEMBERSHIP OF PROFESSIONAL BODIES

1. Indian society for technical education (ISTE).
2. International Society for Research & Development (ISRDR)
3. Institute of Research engineers & Doctors (IRED)
4. International Association of engineers (IAENG)

30. BRIEF ON ACTIVITIES DONE FOR INSTITUTIONAL DEVELOPMENT

1. Establishing New Basic material testing laboratory.
2. Extensive survey Camp officer for the academic year 2015-16, 16-17, 17-18.
3. Organized A One Day Event for Final Year Polytechnic Students of Various Colleges. (Project exhibition & technical fest)
4. Organized Two days livener course on Irrigation Design & Drawing.
5. Organized One day technical talk for civil engineering students funded by JSW Cement.
6. Department forum coordinator for the academic year 2015-16, 16-17.
7. Organized a One day technical talk for 3rd year civil engineering on MS project by Cadd Centre, Davangere.

31. OTHER ASSIGNMENTS

1. Project Coordinator.
2. Placement Coordinator.
3. Department forum coordinator.
4. BMT lab Incharge.
5. Anti Ragging committee member

SIGNATURE