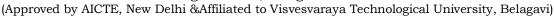




ANGADI INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Savagaon Road, Belagavi - 590 009.





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Faculty Profile

(Provide the information for last five years)

A. Basic Details:

Faculty ID	FCCV35	Passport size photo
Name of the faculty	Mr. Ravi B. Tilaganji	
Name of the Department	Department of Civil Engineering	
Educational qualifications	M. Tech.	
Specialization	Structural Engineering	
Present Designation	Assistant Professor	
Total teaching experience	12 years	
Address for	#526, Mangalwar Peth, At, Post: Sambra	
correspondence	Belagavi.	
E-mail	ravi.tilaganji@aitmbgm.ac.in	
contact number	+91 - 6363750822	
8	ttps://scholar.google.com/citations?user=ULOQfAwAAAJ&hl=en	
in	https://www.linkedin.com/in/ravi-tilaganji-4468b73a/	

B. Educational Qualifications:

Degree	University / Institution	Year	Discipline	Class
M. Tech.	K.L.E. S' Dr. M.S.Sheshgiri College of Engineering and Technology, Belagavi	2012	Structural Engineering	First Class with Distinction
B. E	K.L.E.S College of Engineering and Technology, Belagavi	2010	Civil Engineering	First Class with Distinction

C. Professional Experience (present and past):

Designation	Designation Institute		To
Assistant Professor	Angadi Institute of Technology & Management, Belagavi		Till Date
Assistant Professor	Jain College of Engineering and Research, Belagavi	01-08-2018	06-02-2020
Assistant Professor	Jain College of Engineering, Belagavi	22-07-2012	31-07-2018

D. Professional Affiliation, (Membership of Societies, etc.)

a. Life Time Member of Indian Society for Technical Education [LMISTE] {LM – 136554}.

E. Research Papers Publication Details

Campus : Savagaon Road, Belagavi – 590 009. ☎: 0831 – 2438100, 2438123 Web Site: www.aitmbgm.ac.in, E-mail: director@aitmbgm.ac.in/iqac@aitmbgm.ac.in

SURESH ANGADI EDUCATION FOUNDATION'S



ANGADI INSTITUTE OF TECHNOLOGY AND MANAGEMENT





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Year	Jo	Journals		ferences	Total		
	National	International	National	International	Total		
2022-23	-	-	-	•	-		
2021-22	-	-	-	•	-		
2020-21	-	01	-		01		
2019-20	-	-	-	-	-		
2018-19	-	-	-	-	-		
	Google scholar link						

F. Participation in conferences, symposia, seminars and workshops:

Sl. No	Name of Conference/ Seminar etc.	Organized by	Dates& Year	National/ International/ State/ University level	Attended/ Paper presented/ Chaired session/Resou rce person etc.

G. Refresher/Orientation/Faculty Development Program / short term courses attended

Sl. No.	Name of Program	Year	Duration
1	Participated in a one-week Virtual Faculty development Program on Neural Networks and Deep Learning using	1 st June	One -
1	python held from 1 st June to 5 th June 2020, REVA University Bengaluru.	2020	Week
	Participated in 5 Days Faculty Development Program on	.1	
	"Advancements in Civil Engineering" organized by	27 th July	One -
2	Department of Civil Engineering, PES Institute of Technology & Management, Shivamogga from 27-07-2020 to 31-07-2020.	2020	Week
	Participated in One Week Faculty Development Program on		
3	"Sustainable Concepts in Civil Engineering and Architecture" organized by Department of Civil Engineering	21st to 25th	One -
3	and School of Architecture in association with IQAC-	July, 2020	Week
	MSRIT sponsored by AICTE from 21st to 25th July, 2020 at	-	
	Ramaiah Institute of Technology, Bengaluru.		

H. Any Grants/Funds Fetched:

NIL

I. Key roles and responsibility at institutional level:

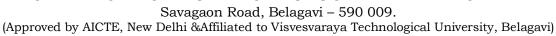
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J. Conferences, seminars, symposia and workshops organized as convener/coordinator:

Sl. No	Name of Conference	Venue and Dates of conference	Position held
	-	-	-

K. Student Projects Guidance Details (UG/PG)

Sl. No	UG/PG	Number of students in batch	Project Title	Academic Year	Any Sponsorship
110		, and the same of	Experimental		Sponsorsinp
			Study on		
			Concrete by		
			Partial		
1	UG	04	Replacement	2022-2023	-
			of Aggregate		
			by		
			Demolished		
			Material		
			Experimental		
			Study on		
			Pavers of		
			Pervious		
2	UG	04	concrete by	2022-2023	-
			replacing the		
			materials		
			(Coarse		
			Aggregates)		
			Skid		
3	UG	04	Resistance of	2021-2022	_
		V •	Sideway		
			Pavers		
			Analysis and		
			Design of		
			Transmission		
4	UG	04	line tower	2021-2022	-
			under wind		
			loading using		
			STAAD Pro.		
			Planning,		
			Designing	2020-2021	
5	UG	UG 04	and Costing		-
			of		
			Residential		
			Building		

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			Planning,		
			Analyzing	2020-2021	
6	UG	04	and		-
0	UG	OG 04 I	Designing of	2020-2021	
			Residential		
			Building		
			Comparative		
			Study of		-
	UG 04 Displacement and Stiffness Under Seismic		Displacement	2020-2021	
7			and Stiffness		
'			Under		
		Zones for RC Structure			
			Structure		
		Design o	Design of T-		
			beam girder	eam girder	
8	hridge under	2020 2021			
0	UG	UG 04	different	2020-2021	-
		loading			
			condition		

Declaration

I hereby declare that all the information documented above is correct & true to the best of my knowledge and belief.

Ravi Tilaganji

Date: 30.06.23 Place: Belagavi