






## Faculty Profile

(Provide the information for last five years)

### A. Basic Details:

<b>Faculty ID</b>	FCCV32	Passport size photo 
<b>Name of the faculty</b>	Mr. Sagar Laxman Belgaonkar	
<b>Name of the Department</b>	Department of Civil Engineering	
<b>Educational qualifications</b>	M. Tech.	
<b>Specialization</b>	Structural Engineering	
<b>Present Designation</b>	Assistant Professor	
<b>Total teaching experience</b>	10 years	
<b>Address for correspondence</b>	H.no 313, Cholekar Building, Dr. S.P.M road Belagavi, Karnataka - 590001	
<b>E-mail</b>	sagar.belgaonkar@aitmbgm.ac.in	
<b>contact number</b>	+91-6360199597	
	<a href="https://scholar.google.com/citations?user=VhnhtMQAAAAJ&amp;hl=en">https://scholar.google.com/citations?user=VhnhtMQAAAAJ&amp;hl=en</a>	
	<a href="https://www.linkedin.com/in/sagar-belgaonkar-56556416/">https://www.linkedin.com/in/sagar-belgaonkar-56556416/</a>	

### B. Educational Qualifications:

Degree	University / Institution	Year	Discipline	Class
M.Tech	Gogte Institute of Technology, Belgaum/VTU	2012	Structural Engineering	Distinction
B. E	Gogte Institute of Technology, Belgaum/VTU	2009	Mechanical Engineering	Distinction

### C. Professional Experience (present and past):

Designation	Institute	From	To
Assistant Professor	Angadi Insitiute of Technology and Management, Belagavi.	22/07/2019	Till Date
Assistant Professor	S.G.Balekundri Institute of Technology , Belagavi.	19/08/2014	17/07/2019
Assistant Professor	Tatyasaheb Kore Institute of Engineering and Technology, Warananagar, Kolhapur	07/07/2012	18/08/2014

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

- a. Life Time Member of Indian Society for Technical Education [LMISTE]- LM- 98569.



**E. Research Papers Publication Details**

Year	Journals		Conferences		Total
	National	International	National	International	
2022-23					
2021-22		1			1
2020-21		1			1
2019-20		1			1
<b>Google scholar link</b>					

**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/ Resource person etc.

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

Sl. No.	Name of Program	Year	Duration
1.	Integrated Waste Management, organized by Angadi Institute of Technology and Management, Belagavi	14 – 19 Dec 2020	One Week
2.	Integrated Waste Management, organized by Angadi Institute of Technology and Management, Belagavi	24 – 30 Nov 2020	One Week
3.	Integrated Waste Management, organized by Angadi Institute of Technology and Management, Belagavi	4 – 10 Oct 2020	One Week
4.	Advancements in Civil Engineering, organized by Department of Civil Engineering, PES Institute of technology & Management, Shivamogga.	27-31 July 2020	5 Days
5.	Application of Software's in Civil Engineering: A Prospective Future". This webinar series was organized by Department of Civil Engineering, Sanjay Ghodawat Polytechnic, Atigre.	4 – 6 June 2020	3 Days
6.	"Research Opportunities in Environmental Engineering", organised by Department of Civil Engineering, Bharati Vidyapeeth (Deemed to be University), College of	20-25 July 2020	One Week



	Engineering, Pune.		
7.	Outcome Based Education and NBA Accreditation, Hosted by KLS Gogte Institute of Technology, Belagavi.	07-11 January 2020	One Week

**H. Any Grants/Funds Fetched:**

**I. Key roles and responsibility at institutional level:**

a.

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

Sl. No	Name of Conference	Venue and Dates of conference	Position held
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**K. Student Projects Guidance Details (UG/PG)**

Sl. No	UG/PG	Number of students in batch	Project Title	Academic Year	Any Sponsorship
1	UG	4	“Experimental study on concrete by partial replacement of aggregate by demolished materials.”	2022-23	-
2	UG	4	“Experimental study on pavers of pervious concrete by replacing materials. (Coarse Aggregates)”	2022-23	-
3	UG	4	“Analysis and design of transmission line tower under wind loading using STAAD PRO.”	2021-22	-
4	UG	4	“Skid Resistance of Side way pavers.”	2021-22	-
4	UG	4	“Comparative Study of Displacement and Stiffness Under Different Seismic Zones for RC Structure.”	2020-21	-
5	UG	4	“Design of t-beam girder bridge under different	2020-21	-



			loading condition.”		
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**Declaration**

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

**Mr. Sagar Laxman Belgaonkar**

**Date: 15.06.2023**

**Place: Belagavi**