

## FACULTYPROFILE

**Name** : MR. SHASHIKANT A  
KAMBALI



**Designation** : ASSISTANT PROFESSOR  
**Department** : CIVIL ENGINEERING  
**Employee ID** : TCV020  
**Email ID** : [shashiakambali@gmail.com](mailto:shashiakambali@gmail.com), [sakcv@becbgk.edu](mailto:sakcv@becbgk.edu)  
**(College official ID),**  
**(Personal mail ID)**

**Contact details** : 9945275060

**Vidwan Id** : 148638

**Qualification** : M.Tech. Structural Engineering

**Professional Experience**

**Teaching experience** : 15 years

**Industry experience** : 01 years

**Administrative Responsibilities** :

1. Active member in College Development works
2. First year Coordinator
3. Surveying Laboratory In-charge
4. Coordinator CIE Conduction Even Semester 2024
5. Associated NBA and NAAC
6. Coordinator for Anti ragging squad committee for 2014-15
7. BOS member
8. Association of Civil Engineering Coordinator (2016-2023)
9. Proof Reading Coordinator (2012-2016,2018-2021)
10. Civil Engg. Dept. Computer Laboratory In-charge(2016-2022)
11. Faculty Advisor

**No. of Projects Guided**

**UG** : 16 Batches (Each Batch of 4 Members)

**PG** : 09 Students

**Research** : Structural Engineering

**Interest Area**

**Members of professional bodies** : 1. Life member of Indian Water Resource Society (LM-20-7862)

2. *International Association of Engineers (504446)*

- Journals (with citations)** :
1. BEHAVIOR OF LONG CARBON FIBER REINFORCED CONCRETE COLUMN TO EXPLOSIVE LOADING( *i-manager's Journal on Structural Engineering, Vol. 7 1 No. 3 1 September - November 2018*)
  2. MECHANICAL PROPERTIES OF GLASS FIBRE REINFORCED POLYMER REBAR CONCRETE (i-manager's Journal on Structural Engineering, Vol. 9 s/no. 2) June - August 2020)
  3. Mechanical Properties of Banana Fiber Concrete Journal of Geotechnical and engineering structures(JGES)vol.7.IssueNo.1 January-March2020
  4. Experimental Investigation of glass fibre reinforced polymer as rebar", I-Manager's Journal of Structural Engineering, Vol. 9, Issue 2, 2020.
  5. The effect of partial replacement of cement by waste green glass powder with waste plastic as coarse aggregate, I-Manager's Journal of Structural Engineering, Vol. 11, No. 2, June - August 2022, pp. 1-8.
- Conferences** :
1. Seismic analysis for different rcc frame systems  
The department of civil engineering, nmam institute of technology is organizing a two days online-international conference (under the umbrella of icete 2020) on civil engineering trends and challenges for sustainability (ctcs-2020) on 22<sup>nd</sup> and 23<sup>rd</sup> dec 2020.
- International Conferences**
1. Seismic Analysis of Telecommunication Tower, INDIAN STRUCTURAL STEEL CONFERENCE – 2020 January 06-08, 2022 – IIT Hyderabad – INDIA
  2. Analysis and Design of Junction Tower, INDIAN STRUCTURAL STEEL CONFERENCE – 2020 January 06-08, 2022 – IIT Hyderabad - INDIA

- Invited Talks** :
1. *BLDE Association's V P Dr. P G Halakatti College of Engineering and Technology Vijayapur As a resource person on Programme "Advanced Surveying Using Total Station and Drone" as FDP Program held from 27<sup>th</sup> to 31<sup>st</sup> July 2019*
  2. *BVVV'S Polytechnic (Autonomous) College Bagalkot As a resource person for the final year extensive survey project at Muchakandhi dam site Bagalkot*
- Events Organized** :
1. *AS A COORDINATOR, ORGANISED CEP on "SURVEYING USING TOTAL STATION". During July 2013 and 2014*
  2. *AS A COORDINATOR, ORGANISED TEQIP II SPONSORED STUDENT DEVELOPMENT PROGRAM on "SURVEYING USING TOTAL STATION". During July 2013*
  3. *As A ACE COORDINATOR (2016-17, 2017-2018, 2019-20, 2020-21) ORGANISED MANY TECHNICAL EVENTS AT DEPARTMENT AND INTERDEPARTMENT LEVELS*