

R G M COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

Mr. Gandla Nanabala Sreekanth

Assistant Professor,
Civil Engineering Department



Date of Birth : 04/08/1991

Date of Joining : 02.07.2014

Experience : 7 years

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Qualifications: (Start with highest degree)

| Examination Passed | Class | Marks | Year | University/Institution |
|--|-------------|-------------|----------|--|
| (i) Ph.D (Center for Disaster Management and Mitigation) | -- | ----- | Pursuing | VIT University, Vellore |
| (ii) M.Tech (Computer Aided Structural Engineering) | Distinction | 71% | 2014 | JNTUA College of Engineering, Ananthapura mu |
| (iii) B. Tech (Civil Engineering) | Distinction | 7.37 (CGPA) | 2012 | G.Pulla Reddy Engineering College, Kurnool |

RESEARCH & PUBLICATIONS

| | | |
|------------------------------------|------|---------------------------|
| • Text Books | - 00 | |
| • Book Chapter | - 00 | |
| • International Journals | - 05 | SCOPUS(02) |
| • International Conferences | - 04 | |
| • National Journals | - 00 | |
| • Conferences/Workshops/Symposia's | - 20 | |
| • Research Funding Projects | - 00 | Ongoing (0) Completed (0) |
| • Patents | - 00 | |
| • Consultancy Works | - 00 | Ongoing(0), Completed(0) |

MEMBERSHIPS & HONORARY ROLES

- Life Member in Indian Society of Earthquake Technology (ISET) with subscriber number LM 1683 w.e.f 16-August-2017.
- Life Member in Indian Society for Technical Education (ISTE) with subscriber number LM 117571 w.e.f June 2017.
- Member in International Association of Engineers (IAENG) with subscriber number 190293 w.e.f 08-May-2017.
- Life Member in The Indian Concrete Institute (ICI) with subscriber number LM 11956 w.e.f April 2017.
- Member in National Information Centre of Earthquake Engineering (NICEE) with subscriber number 16SY0334 w.e.f 05-September-2016.

Workshops, Symposia, Seminars, Guest lecturers & Conferences organized: 06

Awards & Achievements: 00

Courses Handled/Handling -

- Strength of Materials, Structural Analysis, Matrix Analysis of Structures, Structural Dynamics & Earthquake Engineering, Finite Element Method, Rehabilitation of Structures, Advanced Structural Design, Analysis of Shells & Folded Plates.