

Vaddepally Radha Assistant professor

Education Qualifications: M.Teo Specialization: Struct

M.Tech Structural Engineering



Responsibilities Held at Institution Level:

- 1. Student bus in charge
- 2. Campus monitoring.
- 3. Anti-Ragging duty
- 4. Member at various committees for programs held at institution level such as NIRVANA

Responsibilities Held at Department Level:

- 1. CED Placement Coordinator
- 2. Class Coordinator
- 3. Student mentor
- 4. Student monitor
- 5. Member at various committees for programs held at institution level such as CINFRA, NICEST

Courses Handled at Undergraduate /Post Graduate Level:

• **UG:** Hydraulics and hydraulic machines Hydrology and water resources engineering, IRHS, Disaster preparedness and planning management, Air pollution control.

Publications:

1. Paper presented on "Performance of steel fiber in concrete" International Conference onRecent Advances in Civil Engineering Infrastructure (RACEI-2019) Department of Civil Engineering, Muffakham Jah College of Engineering and Technology on 16 th -18 th December 2019.

Conferences:

1. Performance of steel fibres in concrete International conference on Recent Advances in Civil Engineering Infrastructure", MJCET 16-18 Dec 2019

Events Attended

FDPs/STTPs:

- Online Faculty Development Program ON "Application of Remote Sensing and GIS in Civil Engineering"; Silicon Institute of Technology dated 7-10, July 2020
- 6. Online Faculty Development Program ON "Quantum Geographic Information" conducted by Don Bosco College of Engineering, Goa dated 1-5 June 2020.
- Online Faculty Development Program ON "Techniques in Civil Engineering" conducted by Chaitanya Bharathi Institute of Technology, Hyderabad 1-6 June 2020

ADDRESS:

• E– Block -Room No.109

JNTUH ID:

2217-160304-220357

EMAIL:

vradha civil@mgit.ac.in

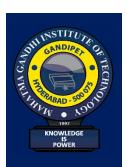
DATE OF JOINING: 24-02-2016

EXPERIENCE - 5 Years

• Teaching - 5

SUMMARY:

- Publications 01
- Events attended- 35



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• Teaching - 5

SUMMARY:

- Publications 01
- Events attended- 35

- Online Faculty Development Program on "Global Trends in Civil & Infrastructural Engineering" Institute of Aeronautical Engineering, Hyderabad
- Online Faculty Development Program on "Art of Writing Papers and Research Methodologies" Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad, 7-13 May 2020
- 10. Online Faculty Development Program on "Outcome Based Education" conducted by inpods
- 11. Faculty Development Program onto Rivet Architecture " dated 23-25 January 2020.

Refresher Courses/ Workshops/ Webinars/ Seminars/Guest Lecture:

- 1. Webinar on Emerging trends and challenges in Construction Projects"; Bapatla Engineering College 9th June 2020.
- 2. Webinar on geo-polymers conducted by Indian Concrete Institute, 7thJune 2020
- 3. Webinar on Aim and planning of in-situ testing in concrete structures IIT-Roorkee 6th June 2020
- Workshop Recent Advances in structural engineering (RASE-2020)" Visvesvaraya Technological university, KALABURAGI, PH CENTRE 30th, May,2020.
- 5. Webinar on Challenges in Concrete Technology Indian Concrete Institute 29th May
- 6. Webinar on
- 7. Selection of cement for durable construction ", by KLU 23rd May 2020
- 8. Webinar on Experimental Study on GGBS and Metakolin based Geopolymer concrete KLU 22nd May 2020
- 9. Webinar on Competency Targets for Employability-An Industry Perspective Indian Concrete Institute, Bangalore 22nd May 2020
- Webinar on Magnetic Survey of Meteoritic Impact Craters, KLU 18th May 2020
- Webinar on Ready mixed Concrete Production Process-Challenges & amp; Remedies Indian Concrete Institute, Bangalore 18th May 2020

Online Certifications:

1. Remote Sensing and GIS Technology and Applications for University teachers and Government Officials, ISRO, dated 13th June-1st July 2020