



# Mr. ADIRAE DINESH

## Assistant Professor



Education Qualifications: Master of Technology  
Specialization: Non-Destructive Testing

### ADDRESS:

- A – Block -Room No: 003

### JNTUH ID:

1117-180201-163604

### EMAIL:

adiraedinesh\_mme@mgit.ac.in

### DATE OF JOINING:

15-02-2018

### EXPERIENCE - 4 Years

- Teaching -4
- Research -
- Industry -
- Others –

### SUMMARY:

- Publications -
- Conferences - 2
- Patents –
- Books –
- Honors/Awards -

### EVENTS:

- Organized - 1
- Attended - 3

### LET'S MEET ON SOCIAL:

- <https://www.facebook.com/dineshadirae>
- <https://www.linkedin.com/in/dinesh-adirae-a73488b6>
- [https://twitter.com/dinesh\\_b092419](https://twitter.com/dinesh_b092419)



### Membership of Professional Bodies:

1. Nil

### Responsibilities Held at Institution Level:

1. Assistant Training and Placement Officer

### Responsibilities Held at Department Level:

1. NSS in-charge
2. Served as Time Table in-charge

### Research Guidance:

1. Nil

### Honors/Awards Received:

1. Nil

### Courses Handled at Under Graduate /Post Graduate Level:

- **UG:** Failure Analysis and Fracture Mechanics, Non-destructive Testing, Thermodynamics, Composite Materials, Polymeric Materials, Alloy Steels, Light Metals and Alloys, Design and Selection of Engineering Materials, Physical Metallurgy, Non-Metallic Materials, Materials and Metallurgical Engineering, Principles of Extractive Metallurgy.

### Publications:

- Nil

### Conferences:

1. VSM Ramakrishna R, Adirae Dinesh, Friction Crush Welding: An Innovative And Cutting Edge Fabricating Technology. Published by AIJR Publisher in “Abstracts of National Conference on Research and Developments in Material Processing, Modeling and Characterization 2020” August 26-27, 2020, organized by Department of Metallurgical and Materials Engineering in Association with Department of Production and Industrial Engineering, National Institute of Technology Jamshedpur, Jharkhand, India. ISBN: 978-81-947843-2-6; DOI: 10.21467/abstracts.108.
2. Presented poster on “Non-Destructive Evaluation of Friction Stir Welded Dissimilar Aluminium Alloys” at National Seminar & International Exhibition on Non-Destructive Evaluation-2016, organized by ISNT Thiruvananthapuram Chapter.

### Patents:

1. Nil

### Research & Consultancy:

1. Nil

### No. of Books/Chapter Published with details:

1. Nil

### Events Organized:

Conferences:

1. Nil

FDPs/STTPs:

1. Nil

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

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