



# G. Ashok

## Assistant Professor

Education Qualifications: M.E (Mechanical Engineering)  
Specialization: Production Engineering



### ADDRESS:

- B – Block -Room No 102

### JNTUH ID:

7066-180130-211812

### EMAIL:

gundetiashok\_mct@mgit.ac.in

### DATE OF JOINING:

15-02-2018

### EXPERIENCE - 4 Years

- Teaching - 4

### SUMMARY:

- Publications - 1
- Honors/Awards - 1

### EVENTS:

- Attended - 6

### LET'S MEET ON SOCIAL:

- <https://www.facebook.com/mgithyderabad>
- <https://www.instagram.com/mgithyderabad>
- <https://www.linkedin.com/company/mgithyderabad>
- [https://twitter.com/MGIT\\_hyderabad](https://twitter.com/MGIT_hyderabad)

### Responsibilities Held at Institution Level:

1. Campus monitoring and Anti-Ragging duty.

### Responsibilities Held at Department Level:

1. Class In-charge, NBA and NAAC related activities.

### Honors/Awards Received:

1. Received academic excellence award in ME

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

- **UG:** Engineering Graphics, Machine Drawing, Machine Tools Lab, Renewable energy sources.

### Publications:

1. L. Siva Rama Krishna, G. Ashok ., A Comparative study on the Components Fabricated by Injection Moulding and FDM 3D printing process, International Journal of Mechanical and Production Engineering (IJMPE) , ISSN(p): 2320-2092, ISSN(e): 2321-2071 Volume- 5, Issue-12, Dec.-2017, <http://iraj.in>

### Events Attended

#### FDPs/STTPs:

1. an STTP on Recent Advances in MEMS, Mechatronics and their applications for future challenges. by MGIT from 24th to 29th Aug, 2020.
2. an STTP on Industrial Internet of Things by NITTE Bangalore from 12th to 16th aug 2020.
3. an FDP on Innovative product design, precision engineering and optimization. By vasavi Engg college Hyd from 10th to 14th Aug 2020.
4. an FDP on Advanced Optimization Techniques for Research problem solving By MGIT from 4th to 8th Aug 2020.

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

1. Five-day National level Online FDP on the theme “Data Analysis and Artificial Intelligence for Mechanical Engineer's” by NITTE Bangalore from 28th June to 2nd July 2021.
2. A two days online workshop on Instructional strategies for effective online teaching of Engineering Graphics by SAVETA Engg. College, from 5th to 6th Dec,2020.

### Online Certifications:

1. NPTEL certificate on fundamentals of Manufacturing Process.