

## **SUSEELA TADIBOYINA**

Assistant Professor

Contact No: 9963038156

Acharya Nagarjuna University

Nambur

E-mail:tsuseela.anu@gmail.com

Teaching Experience: 18 years

### **EDUCATIONAL QUALIFICATIONS**

☐ ☐ **PhD** pursuing at Acharya Nagarjuna University

➤ **M.E** (CAD/CAM)

☐ **B.E** in Mechanical Engineering

### **OTHER - TECHNICAL COMMITTEE MEMBER**

Coordinator

: Women Grievance Cell

### **IQAC MEMBER**

Number of M.Tech Projects Guided : 12+2\*

Number of B.Tech Projects Guided : 10+2\*

### **RESEARCH INTEREST**

Composite Materials, Heat Transfer

### **COURSES TAUGHT**

<b>Course Number &amp; Title</b>	<b>UG Level / PG Level</b>
Basic Thermodynamics	UG Level
Engineering Drawing	UG Level
Applied Thermodynamics	UG Level

Heat Transfer	UG Level
Operation Research	UG Level
Refrigeration and Air conditioning	UG Level
Prime movers and pumps	UG Level
Robotics	PG Level
Thermal Engineering lab	UG Level
Heat Transfer lab	UG Level

#### **PARTICIPATION IN UNIVERSITY & OTHER ACTIVITIES**

1. Organizing member for One week FDP on Recent advances in metal matrix composites from 21-25, January, 2019 at Acharya Nagarjuna University sponsored by UGC
2. Organizing member for International Conference on Advances in Materials & Manufacturing Engineering, ICAMME-2018, 24-25<sup>th</sup> January 2018, sponsored by UGC.
3. Time-Table In-charge to prepare all the Time-Tables for UG/PG Students
4. Observer for PGECET
5. Observer for JEE MAINS and UGC NET.
6. Organizing member for UGC Sponsored national seminar on Advances in Metal Matrix Composites-2014, 2015.