

Profile



Mr.M.Maruthi Prasad
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Teaching Experience

- **23** years of teaching experience at Engineering College UG & PG Level.

Professional Background

- Worked as an Assistant Professor at Mandsaur Institute of Technology & Sciences, Mandsaur from 1st October 2002-1st September 2004.
- Worked as an Assistant Professor at Swami Vivekananda College of Engineering. Indore from 2nd September 2004 to 27th June 2005.
- Worked as an Assistant Professor at AVS College of Engineering & Technology, Nellore from 1st July 2005 to 25th September 2006.
- Worked as an Assistant Professor at Annamacharya Institute of Technology & Sciences, Rajampet from 26th September 2006 to 31st July 2012.
- Presently working as Associate Professor at Annamacharya Institute of Technology & Sciences, Rajampet from 1st August 2012 to till date.

Educational Qualification

- Master of Engineering (Tribology & Maintenance Engineering) Degree from SGSITS, Indore during the year 2002 and passed in First class with distinction.
- Bachelor of Technology (Mechanical Engineering) Degree from Kakatiya Institute of Technology & sciences, Warangal during the year 2000 and passed in First class.

- Diploma (Mechanical Engineering) from GMR Polytechnic, Srisailam in the year 1995 with First class.
- Passed 10th Class from Govt. High School, Rayachoti during the year 1992 in First class.

Academic Responsibilities

- Presently Working as **Controller of Examinations** from 1st December 2015.
- College Sports council member since 2009.
- Department coordinator for **National Board Accreditation (NBA)** two times (2009 & 2011).
- Department coordinator for **National Assessment and Accreditation Council** (NAAC-2010).
- Academic Council Member at Annamacharya Institute of Technology & Sciences, Rajampet.

Field of Specialization: Machine Design.

Paper Publications

Participated in various National/ Conferences/Seminars/Workshops and published papers in reputed international journals as listed below.

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| • National Conferences | : 05 |
| • National Workshops | : 10 |
| • International Conferences | : 04 |
| • International Journals | : 07 |

Subjects taught for UG Level

- Engineering Mechanics
- Mechanics of Solids
- Design of Machine Elements-I & II
- Engineering Drawing
- Tribology
- Non-Conventional Sources of Energy

Subjects taught for PG Level

- Vibrations & Stress Analysis

Number of projects guided

B.Tech	:	20
M.Tech	:	09

Title of Research work

: Implementation of Axiomatic Design & TIPS to enhance production performance of Cellular Manufacturing System.