

Bio-Data

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Qualifications :

S.No.	Qualification	Year of Passing	Board/University	Division
1	PhD	Pursuing	JNTUA	-----
1	M Tech	2012	SVU	First class with Distinction
2	B Tech	2006	JNTUH	Second class
3	Intermediate	2002	BIET	First class
4	SSC	2000	BSE	First class with Distinction

List of Publications (IJ, IC, NJ, NC) (for the years:2013-14,14-15,15-16,16-17):

- Published a International Journal on “A review on classical Shape Memory Alloys” in The Journal of Materials Science. Photon 121 (2015) 199-213 Review. ISJN: 6259-3864: Impact Index: 5.35.

Conferences/Workshops/Training Programs/FDPs attended (for the years:2013-14,14-15,15-16,16-17):

- Participated National Level workshop on CFD in 2013.
- Participated faculty Development programme on “CFD Applications using STAR CCM+” from 16th – 18th January, 2014
- Participated the UGC Sponsored National seminar on “Renewable Energy Sources” on 08-03-2014.
- Participated in the two week “Faculty Development Programme”, Sponsored by All India Council for Technical Education, New Delhi on “Computational Methods for Flow and Heat Transfer Analysis – Application of CFD Tools” during 10th – 23rd March 2014.
- Attended Three day National Seminar on “Industrial Practices of CFD” from 21st – 23rd August 2014.
- Participated in Two Days “FACULTY DEVELOPMENT PROGRAMME” On “AGILE METHODOLOGIES” in JNTUA of College of Engineering(AUTONOMOUS), ANANTHAPURAMU, Andhra Pradesh

- Participated in One Day Workshop on “WIND ENERGY CONVERSION SYSTEMS” on 13th April, 2016 held in JNTUA College of Engineering, Ananthapuramu.
- Participated in One Day Workshop on “SOLAR POWER TECHNOLOGIES” on 20th April, 2016 held in JNTUA College of Engineering, Ananthapuramu.
- Participated in Big Data Workshop 2016- 17
- Participated in One Day “FACULTY DEVELOPMENT PROGRAMME” On “21st CENTURY TEACHING STRATERGIES” on 16th September 2017, in JNTUA of College of Engineering (AUTONOMOUS), ANANTHAPURAMU, Andhra Pradesh

Subjects /labs Handled

Academic year/Sem.	I Semester	II Semester
2016-17	<p>B.Tech CAD/CAM Lab</p> <p>M.Tech Statistical Quality Control ,Material Technology, CADD Lab</p>	<p>B.Tech</p> <p>M.Tech Risk Assessment and Management, Advanced Metal Forming Techniques, Reliability Engineering, Simulation Lab</p>
2017-18	<p>B.Tech</p> <p>M.Tech Statistical Quality Control ,Material Technology</p>	<p>B.Tech CAD/CAM Lab</p> <p>M.Tech Risk Assessment and Management, Advanced Metal Forming Techniques, Reliability Engineering, Simulation Lab</p>
2018-19	<p>B.Tech Engineering Metrology, CAE Lab</p> <p>M.Tech Statistical Quality Control, Advanced CAD/CAM Lab</p>	<p>B.Tech Manufacturing Technology, CAD Lab</p> <p>M.Tech Risk Assessment and Management, Simulation Lab</p>
2019-20	<p>B.Tech Engineering Metrology, CAE Lab</p> <p>M.Tech Statistical Quality Control, Advanced CAD/CAM Lab</p>	<p>B.Tech</p> <p>M.Tech Risk Assessment and Management, Simulation Lab</p>

Academic Projects Guided/Guiding:

B.Tech Project: --

M.Tech Project: --

Ph.D:--

Administrative works supported:

Academic Year	Work Supported
2015-16	Invigilation Duties, NBA, BOS works for UG and PG Dynamechs and other Departmental Works.
2016-17	Invigilation Duties, BOS works for PG, Dynamechs and other Departmental Works.
2017-18	Invigilation Duties, BOS works for PG, Dynamechs and other Departmental Works.
2018-19	Invigilation Duties, NBA, BOS works for PG, Dynamechs and other Departmental Works.
2019-20	Invigilation Duties, NBA, BOS works for PG, Dynamechs and other Departmental Works.