

## FACULTY PROFILE

Name of the faculty	Dr.M.H.ANNAIAH
Designation	PROFESSOR
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## Educational Qualification

Degree	Specialization	University	Year of Passing
<b>Ph.D</b>	COMPOSITE MATERIALS	JNTU	2015
<b>MBA</b>			
<b>M.Tech</b>	MACHINE DESIGN	VTU	2002

## Work Experience

Teaching	Research	Industry
40	10	-

## Publications

National/International Journals	National/International Conferences	Books Authored/Edited
20	2	2

## GRANTS/PATENTS

Grants Fetched	Rs. 40 Lakhs From VGST Govt. Of Karnataka,2012-13
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## Awards/Recognition/Achievement/Others

- Chairman BOE Bangalore University-2004
- Member LIC VTU Belagavi,2015
- Session Chair 2nd National Conference on Emerging Trends in Science & Technology-SCE, Bengaluru,2015
- Session Chair National Conference on Recent & Emerging Trends in Mechanical Engg. At SKIT,2015
- Reviewer, International Journal (IASIR)-2013
- Reviewer, International Journal (IJIRSET)-2013
- Editorial Board Member-IJFE
- Editorial Board Member-IJERT
- Editorial Board Member-IJJET
- Editorial Board Member-IJMS
- Editorial Board Member-IJMT
- Editorial Board Member-IJEBA
- Guest Lectures delivered-02, on Machine Design at Sambram institute of technology, Bangalore,2015
- Member Advisoryboard AIT, Aeronautical Engg. 2012
- Member Advisory board AIT, Mechanical Engg.-2012\
- CAED (VTU Text Book),
- DME-1,DME-2, VTU Text Book
- ENGINEERING GRAPHICS (JNTU) VTU Text Book
- ENGINEERING DRAWING VTU Text Book

<b>Title of the Book</b>	<b>Year of Publication</b>	<b>Publisher</b>
1. Computer Aided Engineering Drawing (VTU Text Book)	2008	New Age International, New Delhi
2. Engineering Graphics (JNTU Syllabus)	2018	Scientific international, New Delhi
3. Design of Machine Elements -1	2011	New Age International, New Delhi
4. Design of Machine Elements -2 (Reference book at NIT Jamshedpur)	2011	New Age International, New Delhi
5. Strength of materials	1985	Sudha Publications, Bangalore
6. Engineering Drawing	1985	V.H Publications, Bangalore

**Guest Lectures delivered:**

<b>Subject and Date</b>	<b>Institution</b>
Machine Design 17 <sup>th</sup> April 2015	Sambhram Institute of Technology, Bangalore
Machine Design 6 <sup>th</sup> November 2015	Sambhram Institute of Technology, Bangalore