

Faculty Name	Deepak Huaddar	
Department	Mechanical Engineering	
Experience in Years	10	
Area of Interest	Design Engineering	
E-mail Id	Deepak.jcer@gmail.com	
Contact Number	9606385565	

Seminar/Workshop Attended:

1. Participated in Two day International Workshop on “Research and Applications of Advanced Composites and Materials” organized by SDM Engineering College Dharwad.
2. Participated in Two - Week ISTE Workshop on Control Systems Conducted by IIT Kharagpur in Angadi Institute of Technology & Management, Belagavi.
3. Participated in One - Week AICTE recognized short term course on Institutional Accreditation (NBA Guideliness) and Quality Management through ICT in Angadi Institute of Technology & Management, Belagavi.
4. Participated in Two - Week ISTE Workshop on Control Systems Conducted by IIT Kharagpur in Angadi Institute of Technology & Management, Belagavi.
5. Participated in One - Week short term course on "Arc Welding Processes & Physics of Welding” through ICT in Angadi Institute of Technology & Management, Belagavi.

Paper Publication:

1. Published Journal Paper on “Investigation on pseudo-ductility to improve mechanical behavior of Glass-Cellulose Epoxy composites”. Materials Science and Engineering, IOP Science Journal.
2. Published Journal Paper on “Influence of Kenaf and GO on interlaminar radial stresses in glass/epoxy L - Bend laminates”. SN Publications.
3. Published Journal Paper on “Interlaminar stresses in L Bend geometry using Glass-Cellulose Epoxy Hybrid Composites”. Science Direct materials today proceedings.

Internship/Conference attended:

1. Attended one day National Conference on “Exploring Research Avenues and IPR” organized by SDM Engineering College Dharwad.

Recognized State/National/International Projects:

1. 2 UG projects are funded and approved by KSCST, Indian Institute of Science (IISc) Bangalore.