

CH.HEMALATHA

	Name : CH.HEMALATHA
	Designation : Asst.Professor
	Total Experience : 3 Years
	Email: hemalatha.mech@hitam.org
	Mobile: 9652874423
Specialization	M.TECH CAD/CAM
Academic Qualification	Completed B Tech(MECH) from TKR college of engineering and technology, Meerpet, Hyderabad
	Completed M.Tech from IARE College, Hyderabad.
Total Teaching Experience	3 YEARS
Workshops / Seminars / Conferences / Training Programs Attended	Attended a workshop on REVIT MEP organized by Department of Mechanical Engineering at Hyderabad Institute of Technology and Management, Hyderabad on 26-10-2019 to 17-11-2019
	Attended a Two days workshop on CREO 5.0 organized by Department of Mechanical Engineering at Hyderabad Institute of Technology and Management, Hyderabad on 04-10-2019 to 05-10-2019
	Attended a Two days workshop on QUAD CHAMP organized by Department of Mechanical Engineering at Hyderabad Institute of Technology and Management, Hyderabad on 20-09-2019 to 21-09-2019
	Attended a Two days workshop on Hands on Automobile workshop organized by Department of Mechanical Engineering at Hyderabad Institute of Technology and Management, Hyderabad on 29-01-2019 to 30-01-2019
	Work shop on "BASIC STATICS IN ENGINEERING EDUCATION AND RESEARCH" in HITAM 11th to 15th December 2018
	Attended a one day workshop on AUTONOMOUS ROBOTICS organized by Department of Mechanical Engineering at Hyderabad Institute of Technology and Management, Hyderabad on 26-10-2018
	Participated in 5th International Conference on Transformations in Engineering Education, ICTIEE 2017, Bennet University, Noida
	Attended Design Thinking course cerfication from IUCEE
	Attended a one day Workshop on ANN Approach for Predictive Modeling and Optimization, held at VIT University Vellore.
	Participated in Two days Workshop on Sixth Sense Botz held at SNIST, Hyderabad
	Attended a one day Workshop on Quality Assurance in Engineering Education held at HITAM
	Participated in three day workshop on "IUCEE-EPICS" conducted by Dr. William Oakes & Dr. Krishna Vedula, Purdue University, USA and IUCEE in MLRIT Hyderabad, on July 2017.
	Attended a Two days workshop on 3D Printing & Scaning held at HITAM, organised by Department of Mechanical Engineering.
	Attended a one week Work Shop on Design of Machine Elements organized by Department of Mechanical Engineering at CMRIT, Hyderabad from 07-02-2018 to 14-02-2018.
	Attended a Three days Faculty Development Program on " Innovative Teaching Technics in Engineering Graphics" held at Anurag Group of Institutions, Hyderabad from 05-07-2017 to 07-07-2017.
	Completed "IUCEE-EPICS Design Thinking Course" and received certificate of completion from Dr. William Oakes, Purdue University, USA, on January 2018.
	Received certificate of appreciation for contribution in reviewing papers for ICIEE 2018, on January 2018.
	Organized EPICS Expo(srijan)2K19
	Organized EPICS Expo 2K18
	Organized MAKERS FAIR EPICS Expo 2K17
	International Conferences:
	Hemalatha Chengala, Anitha kumari T ,Paper entitled EFFECTIVE UTILIZATION OF DESIGN THINKING PROCESS TO UNDERSTAND AND IMPLEMENT THE NEED OF COMMUNITY PARTNER International Conference on Transformations in Engineering Education (ICTIEE-2019)Chitkara University on January 2019.
	Hemalatha Chengala, Azeem Unnisa, Paper entitled "Research in Progress: EPICS Programs Implementation as a Lab for First Years to Incorporate Design Experience ".International Conference on Transformations in Engineering Education (ICTIEE-2018) Noida on January 2018.
	Hemalatha Chengala, L.B.Bharath Raju,Singaiah Gali ,Paper entitledOPTIMIZATION OF PROCESS PARAMETERS IN MIG WELDING ON MATERIAL MILD STEEL IS 2062,International Conference on Emerging Research Trends in Mechanical Engineering Icertmce2017(ICERTMCE-2017)