


Name: SHAHNAWAZ MOHAMMAD	
Qualification : M.Tech (CAD/CAM) from WARANAGAL INSTITUTE OF TECHNOLOGY AND SCIENCE(KU)	
Experience (write a brief paragraph): <ul style="list-style-type: none"> • Working in this college since 01-11-2012 	
Area of Interest: UNCONVENTIONAL MACHINING PROCESS	
Subjects Taught: <ol style="list-style-type: none"> 1. PRODUCTION TECHNOLOGY 2. MACHINE DRAWING 3. PLANT LAYOUT AND MATERIAL HANDLING 4. THERMAL HYDRO PRIME MOVERS 5. ENGINEERING GRAPHICS 6. UNCONVENTIONAL MACHINING PROCESS 	
<p>➤ Research Publications:(IEEE reference format) Dr A Muttu laxmanan, MD Shanawaz and Kumuta (2018), "The real time analysis on production technology of Electrical Discharge Machining(EDM) on NC programming", ISSN 2454-132X IMPACT FACTOR 4.295 Volume 4.</p>	
Workshops/Seminars/FDP's Attended: TWO DAY WORKSHOP ON "NON DESTRUCTIVE TEST"	