



Mr. Raju Nethala

Assistant Professor

Department

Mechanical Engineering

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Completed **NPTEL** twelve weeks course on **Manufacturing Process Technology**.

Academic Background

M.Tech (CAD/CAM) – Gayatri Vidya Parishad

B.E (Mechanical Engineering) – Gandhi Institute of Technology and management

Mr. Raju Nethala has good experience in the field of Mechanical engineering and has been proficient in teaching subjects like Engineering Mechanics, robotics, Operation research and instrumentation and control systems.

He has good knowledge on mechanical design software's like AUTO CAD, CATIA, and ANSYSYS.

He has published 2 papers in various journals.

Research Interests:

Robotics, Advanced manufacturing systems,

Composite materials

Achievements:

Published paper with title "**Optimization of Machining Parameters for Milling of Nickel Alloy Inconel 718 Using Taguchi Method**", International Journal & Magazine of Engineering, Technology, Management and Research (IJMETMR), ISSN No: 2348-4845, Volume No: 4(2017), Issue No: 5(may).

Design and development of seed sowing AGROBOT, Journal of Emerging Technologies and Innovative Research (JETIR), ISSN-2349-5162, Volume 5, Issue 5, May 2018.