

NAME:P. SEEMA RANI

QUALIFICATIONS: B.E, M.E (CAD/CAM)

DATE OF BIRTH:14-2-1985

AREA OF RESEARCH/SPECIALIZATION:CAD/CAM



SUBJECTS TAUGHT: Engineering Drawing

ACHIEVEMENTS:

One week Faculty Development Program in JBIET

Journals published:

Static and Analysis of Micro Drills using FEA. Volume 6, Issue 1

Analysis of Cabin Mounting Bracket of Truck Using Ansys, Volume 5, Issue 11

Fabrication and FE Analysis of Hemispherical Closed Ends Composite Cylinder, Volume 6, Issue 10

Design Optimization and Analysis of Swing Jaw plate of a Single Toggle Jaw crusher, Volume 2, Issue 3

Estimation of Optimum Fiber angle of Composite Reinforced Tube using FEA , Volume 5, Issue 11

STUDENT PROJECTS (UG & PG) SUPERVISED (IN LAST 3 YEARS)

PG: 2 UG: 4

ADDITIONAL RESPONSIBILITY:

Member in Maintenance Committee.

Mentor for forth year students.

Class Incharge