

**Government College of Engineering
Salem-11**

List of project work for M.E., Computer Aided Design

Batch: 2021-2023

Academic Year: 2022-2023

Semester: IV

Sl. No	Reg. No	Name of the Student or Batch	Name of the Supervisor	Title of the Project	Page No
1	61772153101	Harihara S	Dr.M.Mohanraj	Experimental Investigation of Mechanical Characterization on Hybrid Natural Fibers Reinforced Polymer Composites	2
2	61772153102	Meenachi S	Dr.A.Baraniraj	Numerical Analysis of Whirlpool Hydro Turbine for Industries	4

DEPARTMENT OF MECHANICAL ENGINEERING

GOVERNMENT COLLEGE OF ENGINEERING

(An Autonomous Institution Affiliated to Anna University, Chennai)

Salem-636 011

DISSERTATION PHASE II

NOV 2023.

MECHANICAL INVESTIGATION OF HYBRID JUTE AND COCONUT LEAF SHEATH FIBER REINFORCED ORTHOPHTHALIC POLYESTER RESIN COMPOSITES

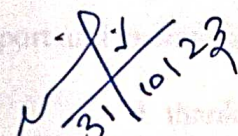
A Project Report submitted in partial fulfillment for the requirements for
the award of the degree of

MASTER OF ENGINEERING IN COMPUTER AIDED DESIGN

Submitted by

S. HARIHARA (Reg no 61772153101)

during the year 2021-2023


Project Guide

Dr. M. MOHANRAJ., M.E., Ph.D.,


Head of the Department

Dr. T. BALUSAMY., M.E., Ph.D.,

Submitted for the Dissertation phase II Viva-Voce examination held on 1.11.2023


Internal Examiner


External Examiner

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Certificate of Publication

Paper ID : GRJ/6563

This is to certify that the paper titled

Experimental Investigation Of Mechanical Characterization On Hybrid Natural Fibers Reinforced Polymer Composites

Authored by

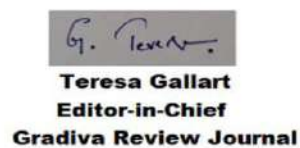
Harihara. S

From

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DEPARTMENT OF MECHANICAL ENGINEERING
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PHASE-II

PROJECT WORK

NOV 2023

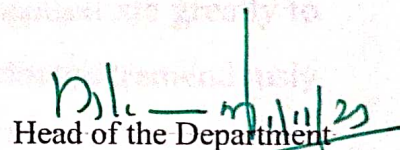
This is to certify that this project work entitled
**Optimization of drilling parameters on hybrid natural fibre composite using
grey relational analysis**

Is the bonafide record of project work done by

MEENAKSHI. S (Register Number: 61772153102)

Of M.E. Computer Aided Design during the year 2021– 2023

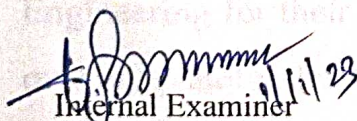

Project Guide

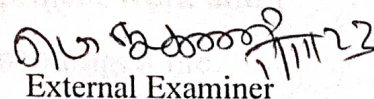

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Internal Examiner


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Signed

Ambika Agarwal



Date 23/03/2023

Editor-in-Chief
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