

M/s NAVEEN ENGINEERING SERVICES

Plot No #15, 1st Phase Daneshwari Nagar, Vidyanagar, HUBLI-580031

Ref: NES/AITEC21/001

Date: 15-06-2020

MEMORANDUM OF UNDERSTANDING
BETWEEN

Dept. of Mechanical Engineering, Adichunchanagiri Institute of Technology, Chikkamagaluru
&

NAVEEN ENGINEERING SERVICES, Hubballi

This Agreement made and entered into on this 15th day of July 2020 by and between NAVEEN ENGINEERING SERVICES situated at Hubballi (Karnataka). The company is involved in Design & Manufacturing of Cylinder Liners/ Press Tools/ Jigs & Fixtures.

OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is:


- To promote interaction between Dept. of Mechanical Engg., AIT Chikkamagaluru and NAVEEN ENGINEERING SERVICES in mutually beneficial areas.
- To provide industrial training and internship for B.E, M.Tech students of Mechanical Engg.
- To assist students for carrying out Final Year Projects.

SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity. BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

On behalf of


Dept. of Mechanical Engg.
AIT Chikkamagaluru

By : 
Name : Dr. G M Satyanarayana 22/11/20
Title : Dr. G. M. SATYANARAYANA
Head of the Department B.E., M. ech., PhD
Date : Professor and Head
Department of Mechanical Engg.
Witness : Adichunchanagiri Institute of Technology.
CHIKKAMAGALURU - 577 102
KARNATAKA - INDIA

I.

On behalf of

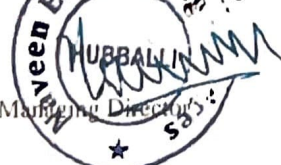
NAVEEN ENGINEERING SERVICES
Hubballi

By : 
Name : Mr. Naveen Charkki
Title : Managing Director
Date : 15/06/20
Witness :

I.

Yours Sincerely,

For Naveen Engineering Services,


Managing Director's



Dr. C. T. JAYADEVA
Principal B.E., M.Tech., Ph.D.

Adichunchanagiri Institute of Technology
CHIKKAMAGALURU-577102

Mobile No: +91-998-6367-642

Email: naveenengineeringservices@gmail.com

Design & Product Development of: Cylinder Liners, Tools & Dies, Plastic Injection Moulds,
Press Components, Jigs & Fixtures & Precision Turned Components