

**INDUSTRIAL IN-PLANT TRAINING (IIT)
REPORT ON
(WRITE TITLE OF THE TRAINING PROGRAM)**

**AT
(WRITE NAME OF THE INDUSTRY)**

A Report submitted

by
**Name of the Student
Roll Number**



Name of the Department
INSTITUTE OF AERONAUTICAL ENGINEERING
(Autonomous)
Dundigal, Hyderabad – 500 043, Telangana

April, 2022

INDUSTRY/ ORGANISATION LETTER HEAD

Date:

CERTIFICATE

This is to Certify that Mr./Ms....., studying Second Year B.Tech.....in Institute of Aeronautical Engineering, Hyderabad has undergone Industrial In-Plant Training (IIT) in our organization from..... to

SIGNATURE WITH SEAL

Note: Copy of the certificate issued from the Training company need to be attached instead of this page.

DECLARATION

I hereby declare that the Industrial In-Plant Training Report on (*Title of Training Program*) is an authentic record of my own work as requirements of Minor Industrial In-Plant Training during the period from _____ to _____ for the award of degree of B.Tech. (Department Name), Institute of Aeronautical Engineering, Hyderabad, under the guidance of (Name of Faculty Facilitator).

Place:

Signature of the Student

Date:

Roll No.

Certified that the above statement made by the student is correct to the best of our knowledge and belief

**Signature
Head of the Department**

REPORT FORMAT

ABSTRACT (Minimum 150 words)

1. Introduction

The purpose of this section is to provide a brief introduction of the work. It should not exceed two pages (2) but should be a minimum of 300 words and should comprise the following topics:

- a) **Company Background:** A brief and clear presentation the type of business of the company and the functions of the department(s) in which the student undergone In-Plant Training.
- b) **Training Objective:** Description of the student's training objective and work accomplishments.

2. Formal Training provided

This section describes the training provided through formal classroom training environment. Brief description of each training session and its benefit towards the training program

3. Industrial In-Plant Training

- Objectives
- Tools & Technology Used
- Techniques studied in different Departments
- Software and Tools Used
- Highlights of Training Exposure (area, scope)]

4. Problem Identification/Case Study (Discussions)

5. Conclusions