



**SAL INSTITUTE OF TECHNOLOGY & ENGINEERING RESEARCH**

**Department of Mechanical Engineering**

**Awareness Program**

**On**

**“Industry Connect Internship Program (ICIP)”**

**08<sup>th</sup> December, 2021.**

**Director & Principal: - Dr. Rupesh Vasani**

**Head of Department: - Prof. Manish Patel**

**Session Conducted by: - Asst.Prof. Harshit Bhavsar**

**Date:** 08/12/2021

**Venue:** SAL Institute of technology & Engineering Research

**Mode of Workshop:** Online – Google meet

**Title of Workshop:** Industry Connect Internship Program (ICIP)

**Name of speaker :-** Mr. Harshit Bhavsar

**No. of students Participated:** 60

**No. of faculties Participated:** 08

**No. of external Participated (if any):** Nil

**Objective:**

**To make the final year Students aware about the various Internship programs offered by the Industry.**

This awareness program also focus on the solving the different technical or non technical problems of the industries and to get the training or Internship Certificates from the Industries. Other benefits are students can get the job Opportunity also in future in the Industry in which they provide the valid solutions of the Problems and which Accepted by the industry employer.

**Benefits in Terms of Learning, Skills & Knowledge:**

Apart from teaching is necessary for the students to be interacting with various industries for the technological knowledge. Students can learn how the industry runs from the raw material purchase to preparation of final product. How the different departments and process can have collaboration to do smooth work in the Industry they can observe. Students have chance to make good interaction with worker, Technical, Engineering, Supervisor or store manager. So they can have good skill development for the various industrial processes.

**About the Event:**

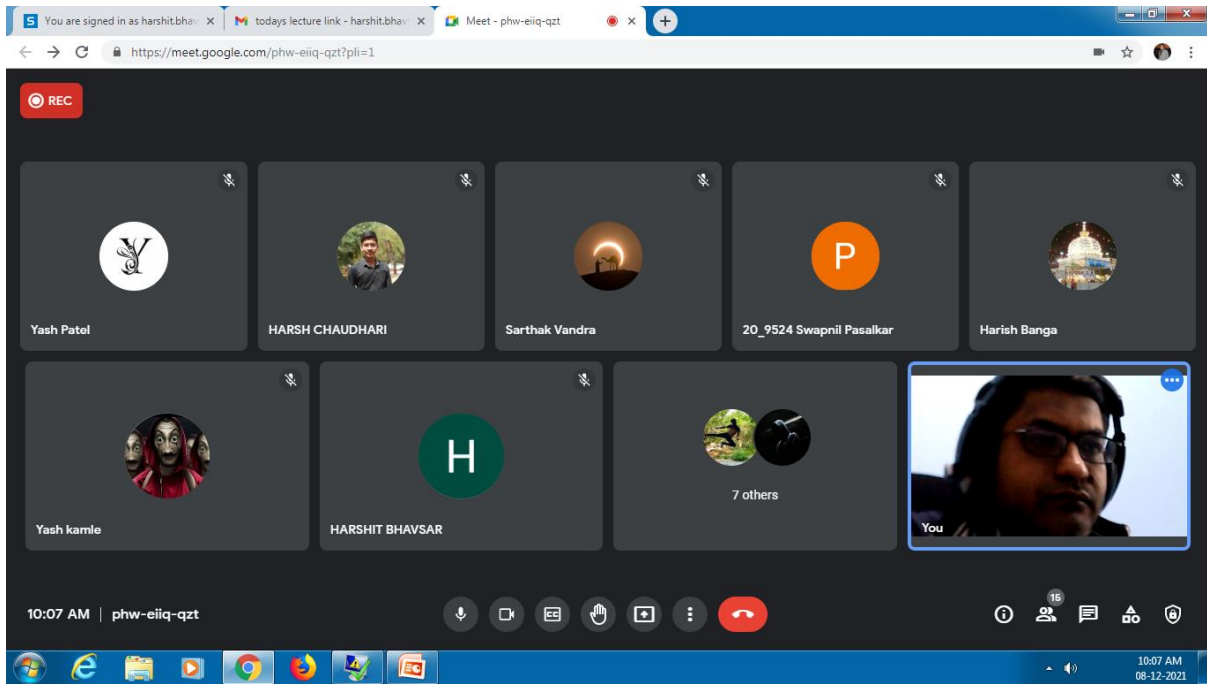
The Department of Mechanical Engineering of SAL Institute of Technology & Engineering Research has organized an Awareness Program on “**Industry Connect Internship Program (ICIP)**” for the Final Year Students. This workshop was organized so that students can understand how the actual works carried out in the Industry for preparing the various products as per the Customer Demand.

**Highlights of the Workshop:**

The workshop started with the basic introduction of the topic and the Introduction of Institution’s Innovation Council. Speaker Mr. Harshit Bhavsar has also given his basic introduction and his key skills details. First the which kind of industries can lead the mechanical engineering and how they can reach to customer was explained.

Why Industries do the this kind of ICIP program for the benefits of the student and Industry was explained with some examples. Selection process for the Industrial Internship also briefly explained to all the Participants. Some key points which need to be focus while Industrial Internship were given to the students which have good impact on their job Opportunity and the knowledge.

In this ICIP Program offered by the various industries students have good Opportunity to show case they skill, knowledge and thinking capacity to solve the various Industrial Problems and get several benefits from these.



## SAL Institute of Technology & Engineering Research

Awareness Program on

# Industry Connect Internship Program (ICIP)



By : Mr. Harshit Bhavsar  
Assistant Professor  
Department of Mechanical Engineering  
SAL Education, Ahmedabad

1

The screenshot shows a VLC media player window with the following details:

- Window title: phw-eiiq-qzt (2021-12-07 at 20\_35 GMT-8).mp4 - VLC media player
- Menu bar: Media Playback Audio Video Subtitle Tools View Help
- Slide content:
  - Section: ICIP details are as follows:
  - Program Overview: Industry Connect Internship Program aims at preparing the students to be industry competent. It gives the students a chance to have live industry interaction, articulate, formulate, categories & validate the captured problem statement.
  - Program is designed to build industrial competency by inculcating confidence, team building, adaptability, decision making abilities in young minds enabling them to become industry ready.
- Video feed: Harshit Bhavsar
- Player controls: 08:27, 16:25, 125% volume, 10:40 AM 08-12-2021

## Key Benefits:

1. Build and strengthen professional confidence through experiential learning
2. Inculcate intrapreneurial skill sets like interacting skills, adaptability, decision making ability, team building
3. Explore industrial contacts, establish & expand professional network
4. Develop skills of analyzing, articulating & validating the industrial problem statements
5. Get familiar with various departments in industries/organization & classify the problems based on domains & skills required to solve it
6. Beginning of transforming yourself from answer provider to solution provider

Total 68 participants were Present in this Program Including students and Faculty members. Students have a good impact of this Session in their final year Internship subject as per the curriculum of the University.

**Report Prepared By:**

Asst.Prof. Harshit Bhavsar  
Dept. of Mechanical Engineering  
SAL Education, Ahmedabad