
	<b>Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering &amp; Research</b>		
	Record No.: ACA/D/021 Revision: 00	DoI: 02/01/2023	
<b>EVENT REPORT</b>			

**Name of Event: Exposure and Field Visit for Problem Identification under IIC and IQAC of APCOER**

**Date of Event: 10<sup>th</sup> September 2023 to 14<sup>th</sup> September 2023**

**Name of Event Coordinators: Prof. Sneha Salvekar & Prof. Swati Joshi**

**Target Audience with count: 51**

**Name of resource Persons/ Speakers: Mr. Vilas Mankar, Senior Developer at CITCO, Pune**

**Brief Introduction of Resource Person/Speaker**

**Mr. Vilas Mankar, , Senior Developer at CITCO, Pune** had arranged a visit to Visvesvaraya Industrial and Technological Museum & Hindustan Aeronautics Limited Exhibition, Sir has various skills, he is a Data Engineer, ETL, AWS solutions architect Certified, Python, Java, PySpark, Back-end Developer, Big Data, Cloud Developer, Glue, Athena, Lambda,

**Field visit description:**

We visited the **Visvesvaraya Industrial and Technological Museum** for gaining Exposure and having a Field Visit for Problem Identification. This institution promised to offer us a captivating glimpse into the world of industry and technology, and we were excited to explore its exhibits and learn more about the advancements that have shaped our modern world.

At the Visvesvaraya Museum, we had the incredible opportunity to attend a science show known as "Science on Sphere". This mesmerizing showcase transported us into the depths of our solar system. This immersive experience not only allowed us to witness our own planet from a unique perspective but also provided a stunning visual journey through the diverse landscapes and features of the other planets within our cosmic neighborhood.



Following that, we proceeded to the **Hindustan Aeronautics Limited Exhibition**, where we received an informative presentation about the Indian Space Research Organization (ISRO). During this visit, our hosts provided us with insights into the workings of the PSLV (Polar Satellite Launch Vehicle) rocket. Additionally, they led us to an impressive sculpture depicting the colossal fourth stage of the PSLV rocket.

There were various problem statements which were identified by students & faculty. A few are enlisted bellow:

1. How can we develop technologies that are environmentally friendly and resource-efficient?
2. How can we make science and technology education more engaging and effective?
3. How can we facilitate collaboration between researchers and businesses?
4. How can we increase public understanding of scientific issues?
5. How can we make advanced scientific ideas accessible to a wider audience?

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**Event Photographs:**



Photo: Visvesvaraya Industrial and Technological Museum, Bangalore

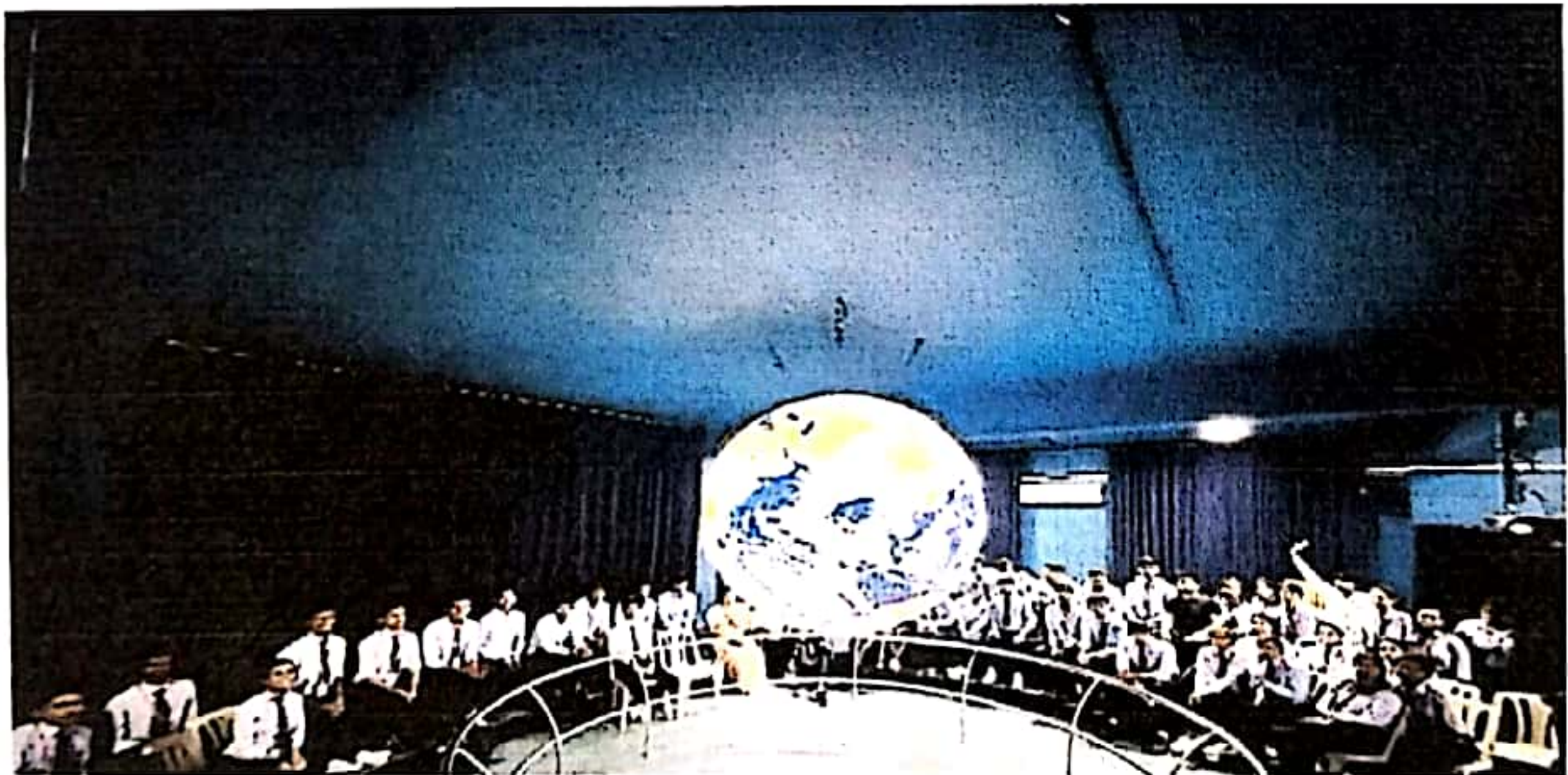


Photo: "Science on Sphere", Visvesvaraya Industrial and Technological Museum, Bangalore

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**1940-1950**

**1951-1960**



**Photos: Hindustan Aeronautics Limited, Bangalore**



**Photo: Hindustan Aeronautics Limited, workings of the PSLV (Polar Satellite Launch Vehicle) rocket**

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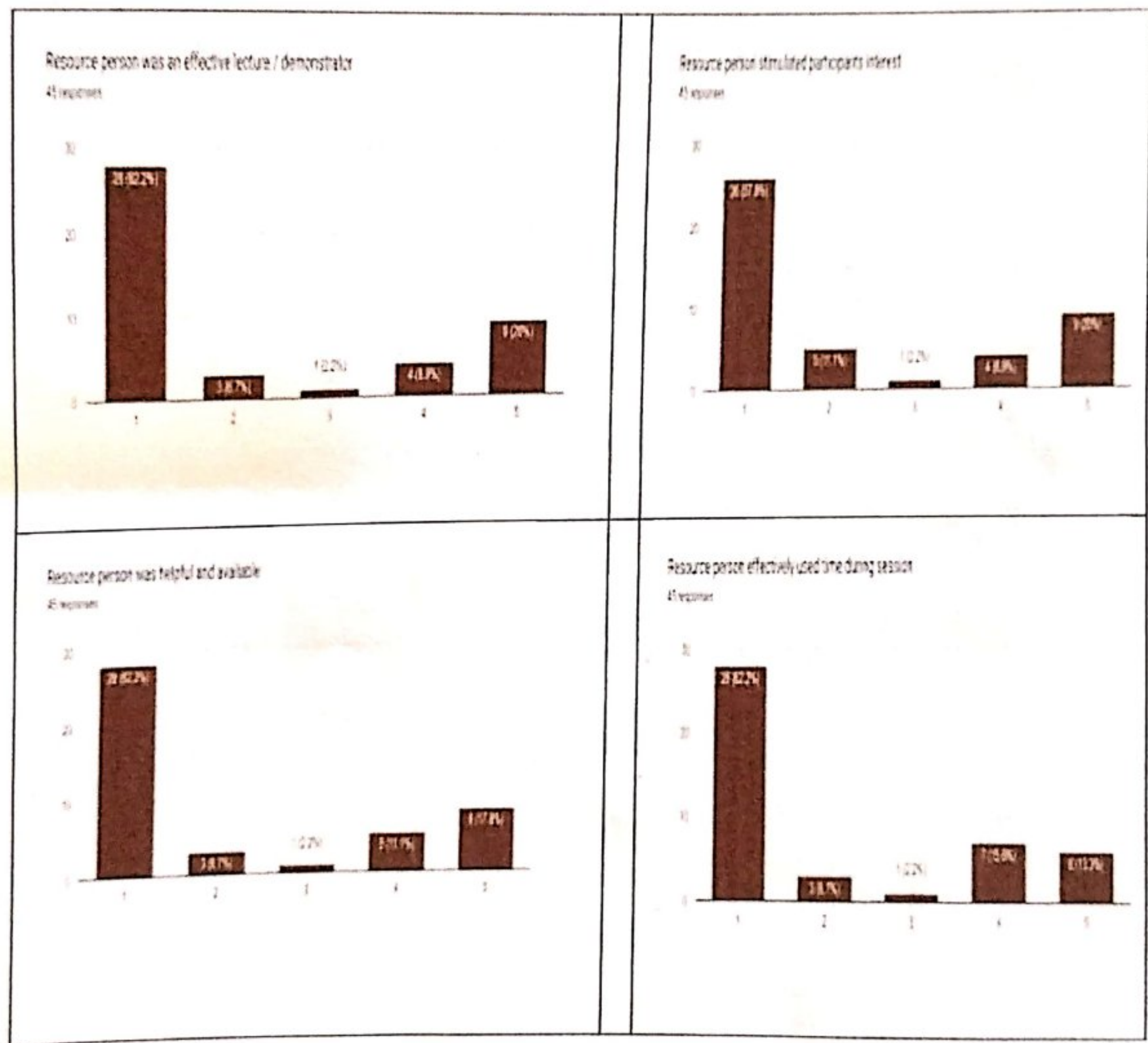
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**Feedback Report of speakers/Resource:**

Maximum students got great insights from the visit.



Date: 18/09/2023

Prof. Swati Joshi  
Event Coordinator, AI&DS Dept.

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Prof. Sneha Salvekar  
Head, AI&DS Dept.

Dr. S.B. Thakare  
Principal

