


ASUTOSH COLLEGE
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- **Title Of Event/ Programme (Seminar/ Webinar/ Workshop/ Extension Lecture/ Extension Activity/ Any Other Activity):** Editing Video, Audio & 3D Animation
- **Theme of The Event/ Programme:** Industrial & Technological Museum
- **Academic Session:** 2024 - 2025
- **Date:** 07.05.2025
- **Venue:** Birla Industrial & Technological Museum, Ballygunge, Kolkata-700019
- **Objective/ Purpose:** To enhance students' understanding of technology & development through interactive exhibits and demonstrations.
- **Speaker/S / Resource Person/S:** Faculties of Department of Software Development, B. Voc Studies
- **Target Audience/ Participants:** Students of Department of Software Development, B. Voc Studies, Sem II
- **Attendance Sheet:** Yes


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INDUSTRIAL VISIT
of
Department of Software Development, B.Voc Studies
ACADEMIC SESSION 2024 – 2025
Activity Date – 08.05.2025

STUDENT ATTENDANCE SHEET

SL. NO.	NAME / SIGNATURE OF THE STUDENTS WITH DATE	SL. NO.	NAME / SIGNATURE OF THE STUDENTS WITH DATE
1.	Shubhik Ghosh		
2.	Anish Karmakar		
3.	Sk. Mohammed Rezaan		
4.	Richa Debnath		
5.	Samrat		
6.	Niladri Nath		
7.	Niraj Shaw		
8.	Anon Kumar		
9.	Rishi Pandey		
10.	Samarendra Sarda		
11.	Pranav Roy		
12.	Mahabhi Roy		
13.	Md. Selim Sikah		

Dr. Manas Kaha
Principal
Asutosh College
92, S.P. MUKHERJEE ROAD
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➤ **Brief Report About the Event/ Programme:**

Department of Software Development, B. Voc Studies has organised an Industrial Visit in association with IQAC, Asutosh College. In the visit we explored -

- Exploration of **interactive science galleries** showcasing physics, chemistry, mathematics, and biology concepts.
- Participation in **live science demonstrations**, including chemical reactions, electricity experiments, and mathematical puzzles.
- Visit to the **Digital Planetarium**, offering immersive astronomy experiences.
- Engagement with **Vedic mathematics tricks**, fractals, and golden ratio concepts in the math gallery.
- Exposure to **biotech labs and innovation hubs**, encouraging scientific inquiry and creativity.

➤ **Expected Outcome:**

- Students gained practical insights into theoretical concepts.
- Fostered curiosity and enthusiasm for STEM fields.
- Strengthened understanding of real-world applications of classroom learning.

➤ **Geo-Tagged Photographs:** Attached Below



Manas Kabi
Dr. Manas Kabi
Principal
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