



Notice



ARKA JAIN
University
Jharkhand

CIRCULAR

Ref. No. AJU/AD/ENGG/065/2023-24

Date: 07.10.2023

This is to inform all the students of 5th B.Tech- ME & EEE that the Department of Mechanical Engineering and Electrical & Electronic Engineering, ARKA JAIN University Jharkhand are organizing an Industrial Visit to TATA CUMMINS Jamshedpur. It has been scheduled on 14.10.2023.

Interested students can register through the given link: <https://forms.gle/KHDW4gah3j8XYtEC6>

Last Date for Registration: 08.10.2023

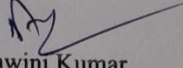
Coordinators:

Prof. Mukesh Kumar Sharma (mukesh.s@arkajainuniversity.ac.in)

Prof. Debasish Mukherjee (debasish.m@arkajainuniversity.ac.in)

Convener:

Dr. Ashwini Kumar (ashwini.kumar@arkajainuniversity.ac.in)


Prof. Ashwini Kumar
Asst. Dean
ARKA JAIN University
Jharkhand-832108



Copy for information & necessary action please: -

1. PS to The Vice-Chancellor
2. PS to The Director
3. PS to The Registrar
4. Controller of Examination for information
5. In charge Web services for Website
6. Notice Board
7. Guard File

Industrial Visit

Date of Event	14.10.2023
Name of Event	Industrial Visit to Tata Cummins Jamshedpur
Type of the event	Industrial Visit
Conducted by	ARKA JAIN University Mr.Mukesh Kumar Sharma & D. Mukherjee
No. of Participants	20

OBJECTIVE: The objective of the industrial visit to TATA CUMMINS Jamshedpur is to provide students with practical insights into manufacturing processes, technology applications, and real-world engineering practices in an industrial setting.

DETAILS:

On 14 th Oct. 2023, an industrial visit was organized for the students of 5th B.Tech- ME & EEE that the Department of Mechanical Engineering and Electrical & Electronic Engineering ARKA JAIN University Jharkhand.to TATA CUMMINS Jamshedpur. The visit aimed to provide students with practical exposure to industrial processes and technology applications.

Session 1: Interaction with HR Team

The visit commenced with an interactive session with the HR team of TATA CUMMINS Jamshedpur. During this session, students were acquainted with the rich history of TATA CUMMINS JAMSHED PUR. They learned about the company's evolution over the years and its contributions to the engineering industry. Additionally, the HR team enlightened the students about the various verticals in which the company operates, giving them insights into the engine (different automobile industrial like TATA MOTORS) is involve in.

Refreshment at the Company Canteen:

As a gesture of hospitality, the HR team extended *refreshment* invitations to the students at the company canteen. This provided students with an opportunity to experience the workplace environment firsthand and engage in informal discussions with TATA CUMMINS employees.

Plant Visit:

After *refreshment*, the students proceeded to visit the TATA CUMMINS plant. They were taken on a guided tour of the facility, where they witnessed the operations firsthand. The highlight of the visit was observing the work at the shop floor and witnessing the Engine making of automobiles industry. This experience provided students with valuable insights into modern manufacturing techniques and the integration of automation in industrial processes.

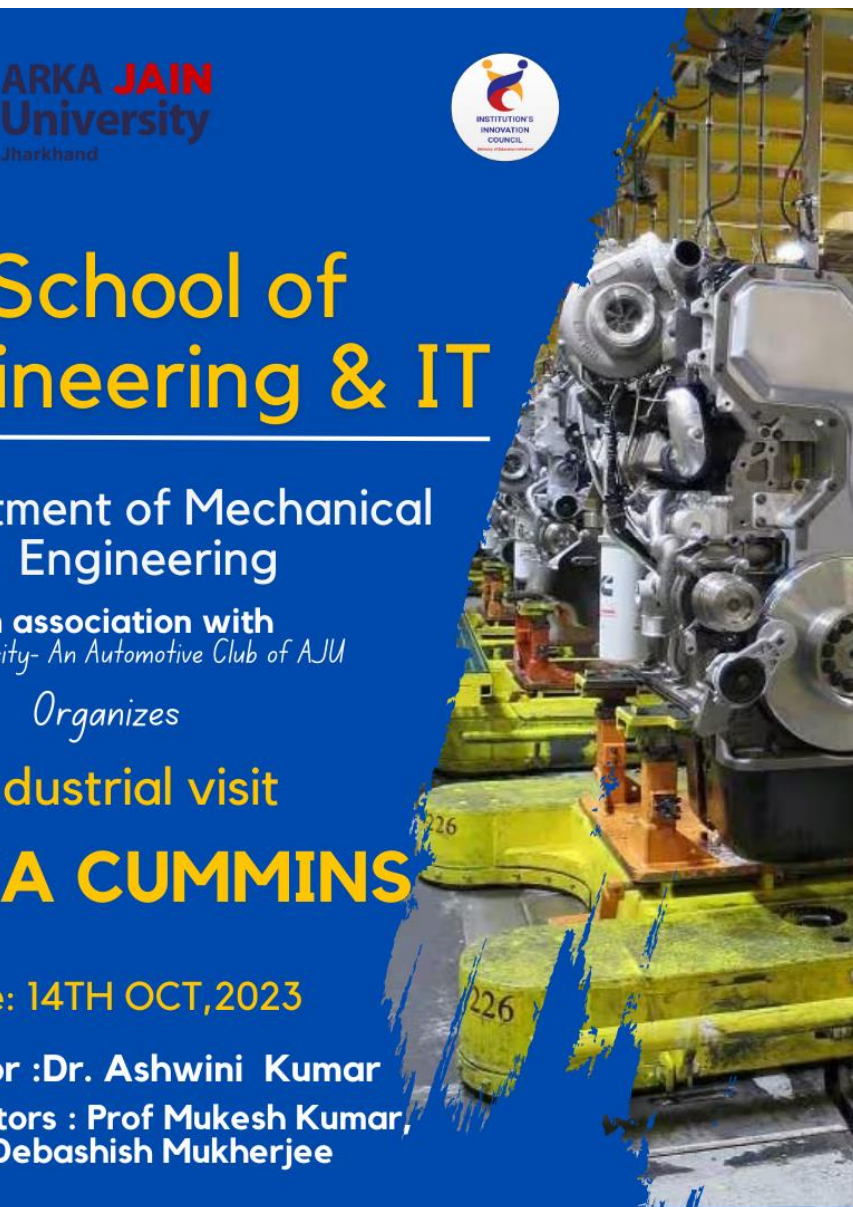
Conclusion:

Overall, the industrial visit to TATA CUMMINS plant proved to be highly beneficial and fruitful for the engineering students. It provided them with practical exposure to industrial processes, technology applications, and real-world engineering practices. The interactive sessions with the HR team, coupled with the plant visit, enriched the students' understanding and appreciation of the engineering industry. Such initiatives play a crucial role in bridging the gap between academic learning and industry requirements, preparing students for future careers in engineering.

TAKEAWAY (OUTCOMES):

- ❖ Learned about the rich history of TATA CUMMINS.
- ❖ Gained insights into the various verticals that TATA CUMMINS
- ❖ Engaged in interactive sessions with the HR team, fostering understanding of the company's operations and culture.
- ❖ Witnessed firsthand the operations at the plant, particularly the work on the shop floor.
- ❖ Observed the implementation of automation through robots, highlighting modern manufacturing techniques.

Poster of the Event: Industrial Visit



JGI ARKA JAIN University
Jharkhand

INSTITUTION'S INNOVATION COUNCIL

School of Engineering & IT

Department of Mechanical Engineering

In association with
The Velocity- An Automotive Club of AJU
Organizes

Industrial visit
TATA CUMMINS

Date: 14TH OCT, 2023

Convenor :Dr. Ashwini Kumar
Coordinators : Prof Mukesh Kumar,
Mr. Debashish Mukherjee

Photo of the Event: Industrial Visit





ARKA JAIN
University
Jharkhand



 **GPS Map Camera**



Jamshedpur, Jharkhand, India

Q68W+MXJ गार्डन, Tata Motors, Telco Colony, Jamshedpur, Jharkhand 831010,
India

Lat 22.766838°

Long 86.24808°

13/10/23 04:18 PM GMT +05:30



LIST OF STUDENT

Event Name: Industrial Visit-~~ESI~~ TATA CUMMINS

Event Date :14.10.2023

Attendance Sheet :

Sl. No.	Name of Students	Enrollment No.	Signature
1	CHINMOY SINGHAMAHAPATRA	AJU/211752	C. Singhamahapatra.
2	BIKRAM MURMU	AJU/211766	B. Murmu
3	PRAKASH KUMAR	AJU/211774	Prakash
4	ROHIT MAHATO	AJU/211777	Rohit
5	DEEPAK PRAMANIK	AJU/211778	D. Pramanik
6	PRAMANAND PRADHAN	AJU/211788	P. Pradhan
7	GOURAV KUMAR SINGH	AJU/211790	Gourav kv. Singh
8	SHEIKH AFTAB ALI	AJU/211797	S.A. Ali
9	GAURAV MAHATO	AJU/211802	G. Mahato
10	SHIVAM KUMAR	AJU/211822	Shivam Kumar
11	RAJENDRA PRADHAN	AJU/211830	Rajendra
12	DILIP KAIBARTA	AJU/211831	Dilip Kaibarta
13	ANKIT PRADHAN	AJU/211846	Ankit
14	S AMRIT SAI	AJU/211861	S.A. Sai
15	RAJIV KUMAR	AJU/211908	Rajiv
16	AKASH DEEP MAHATO	AJU/211911	Akashdeep
17	MOHIT KUMAR SINGH	AJU/211917	Mohit
18	AVINASH KUMAR RAI	AJU/200618	A.K. Rai

Mukherjee