

## NOTICE



### Circular

**Ref. No. AJU/AD/ENGG/186/2023-24**

**Date: 04/04/2024**

This is to inform all the Polytechnic-EEE (6<sup>th</sup> Semester) students that School of Engg. & IT, AJU is going to organize Industrial Visit- Ramkrishna Forgings Limited Jamshedpur in association with Velocity-The Automotive Club of AJU, Jharkhand & IC, AJU on 05<sup>th</sup> April 2024.

Interested students can fill the form by given link.

Link for registration: <https://forms.gle/niVw3g7hvrD5uuJ56>

The selection of students is based on first come first serve basis. Only 25 students are allowed.

**Convener:** Dr. Ashwini Kumar ([dr.ashwini@arkajainuniversity.ac.in](mailto:dr.ashwini@arkajainuniversity.ac.in))

**Coordinator:** Prof. Mukesh Kumar Sharma ([mukesh.s@arkajainuniversity.ac.in](mailto:mukesh.s@arkajainuniversity.ac.in))

Prof. Manaswita Sharma ([manaswita.s@arkajainuniversity.ac.in](mailto:manaswita.s@arkajainuniversity.ac.in))



Prof. Ashwini Kumar  
Asst. Dean  
School of Engg. & IT  
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 TO RAMKRISHNA FORGINGS LIMITED, PLANT 5

Date of Event	05.04.2024
Name of Event	Industrial Visit to Ramakrishna Forgings Limited, Plant 5
Type of the event	Industrial Visit
Conducted by	ARKA JAIN University
No. of Participants	25

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

**DETAILS:** On 5th April 2024, an industrial visit was organized for the polytechnic 6<sup>th</sup> Semester students of Mechanical Engineering, School of Engineering and IT, ARKA JAIN University. to Ramakrishna Forgings Limited (RKFL), plant 5, 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 RKFL. During this session, students were acquainted with the rich history of Ramakrishna Forgings Limited. 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 diverse sectors RKFL is involved in.

**Session 2: Interactive Session with HR Team:** Following the informative session, students engaged in an interactive session with the HR team. This session provided students with the opportunity to ask questions, clarify doubts, and gain deeper insights into the company's operations, culture, and career opportunities. The interaction allowed students to bridge the gap between theoretical knowledge and practical applications in the industry.

**Lunch at the Company Canteen:** As a gesture of hospitality, the HR team extended lunch 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 RKFL employees.

**Plant Visit:** After lunch, the students proceeded to visit the RKFL 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 automation carried out by robots. 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 RKFL 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 Ramakrishna Forgings Limited (RKFL).
- ❖ Gained insights into the various verticals that RKFL operates in.
- ❖ 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.



**ARKA JAIN**  
University  
Jharkhand



## Poster of the Event: Industrial Visit



**ARKA JAIN**  
University  
Jharkhand



**RANKED 3<sup>rd</sup>**  
IN "TOP-15 EMERGING  
PRIVATE UNIVERSITIES IN INDIA" CATEGORY



School of Engineering and IT

*Organizes*



# INDUSTRIAL VISIT **RAMKRISHNA FORGINGS LIMITED JAMSHEDPUR**



**Date : 5th April, 2024**

**Time : 10:00 AM**

**Venue : Ramkrishna Forgings Limited, Jamshedpur**

**Convenor: Dr. Ashwini Kumar**

**Coordinators: Prof. Mukesh Kumar Sharma & Prof. Manaswita Sharma**

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1800 - 1200 - 200

Figure 1: Poster of the Industrial Visit

### Photos of the Event: Industrial Visit to RKFL, Plant 5



**Figure 2: Photo of the Industrial Visit**



**Figure 3: Photo of the Industrial Visit**



Tirildih, Jharkhand, India  
Q2WG+M4W, Tirildih, Jharkhand 832402, India  
Lat 22.796445°  
Long 86.02558°  
05/04/24 03:04 PM GMT +05:30

**Figure 4: Photo of the Industrial Visit**

## List of Participants


**ARKA JAIN**  
**University**  
 Jharkhand

 Event Name: INDUSTRIAL VISIT - RIKFL

 Event Date: 05/04/24

Attendance Sheet :

Sl. No.	Name of Students	Enrollment No.	Signature
20)	ANJAN DEY	AJU/210497	Anjan Dey
21)	AMAN KUMAR SINGH	AJU/210894	Aman Km
22)	DEEPAK MANDAL	AJU/210754	Deepak Mandal
23)	ABHISHEK MANDAL	AJU/211343	Abhishek Mandal
24)	SHASHI MAHATO	AJU/211511	Shashi Mahato
25)	AMIT GUJRAI	AJU/210766	Amit Gujrai
26)	RANJAN KUMAR RAY	AJU/211691	Ranjan Km
27)	RAKESH SINGH	AJU/210879	Raksh Singh
28)	DHIRENDAR KUMAR	AJU/211139	Dhirendar Km
29)	PINTU MAHATO	AJU/211595	Pintu Mahato
30)	SUDESH KUMAR MAHATO	AJU/211030	Sudesh Km
31)	VISHAL KUMAR	AJU/190757	Vishal Km
32)	AKASH DEEP MAHATO	AJU/211311	Akash Deep
33)	SAROJ KUMAR MAHATO	AJU/211163	Saraj Km
34)	JANMANJAY MAHATO	AJU/211600	Janmanjay Mahato



Event Name: INDUSTRIAL VISIT - RWFL

Event Date: 05/04/24

Attendance Sheet :

Sl. No.	Name of Students	Enrollment No.	Signature
1)	ANAND KUMAR	AJU/211430	Anand Km.
2)	ANKIT KUMAR	AJU/211499	Ankit Km
3)	SANDEEP GROPE	AJU/211670	Sandeep Grope
4)	PIYUSH CHOURASIA	AJU/211463	Piyush Chourasia
5)	JAYDEEP CHAUHAN	AJU/211497	Jaydeep Chauhan
6)	AVINASH MUKHI	AJU/211656	Avinash Mukhi
7)	VIKASH SAH	AJU/211113	Vikash Sah
8)	ABHISHEK MANDAL	AJU/211740	Abhishek Mandal
9)	DIPAK PANDEY	AJU/210033	Dipak Pandey
10)	ANSHU VISHWAKARMA	AJU/210764	Anshu Vishwakarma
11)	BIKKU KUMAR YADAV	AJU/211245	Bikku Km
12)	SOURAV KUMAR PANDEY	AJU/211116	Sourav. Km Pandey
13)	ADITYA KUMAR	AJU/211192	Aditya Km
14)	RAYYAN MUSHIR KHAN	AJU/210192	Rayyan Mushir Khan
15)	DILIP KAIBARTA	AJU/211831	Dilip Kaibarta
16)	SHIVA GOUNDER	AJU/210604	Shiva Gounder
17)	CHINMOYSINGHAMAHA	AJU/211762	Chinmoy Singh
18)	ROHIT KUMAR	AJU/210763	Rohit Km
19)	RITESH KUMAR PASWAN	AJU/210882	Ritesh Km