

**Department: Mechanical Engineering**

**Event Title:** Alumni interaction “Motivational Session for Career planning and preparation approach”

**Start date:** 23 /11 2023

**End date:** 23 /11 2023 (3:00 PM to 5:00 PM)

**Duration of events:** (2 Hours)

**Program Type:**

Workshop	Leadership Talk	Motivational Speech	Field visit	If other, then specify the type
		✓		

**Program Theme:**

IPR	R&D and Innovation	Entrepreneurship	Startup	Design Thinking & Critical Thinking	Incubation & Pre-Incubation
				✓	

**Mode of Session delivery:** Offline

**No. of Students participation:** 42

**No. of faculty participation:** 4

**No. of External participation (if any):** NA

**Objective of event (should be related to I/E/IPR):**

The main objective of this event was to motivate the students to develop skills, and leadership qualities.

**Outcomes of the events**

The students will get a unique possibility to get practical experience in developing necessary skills of Innovator Benefits in terms of learning / skill

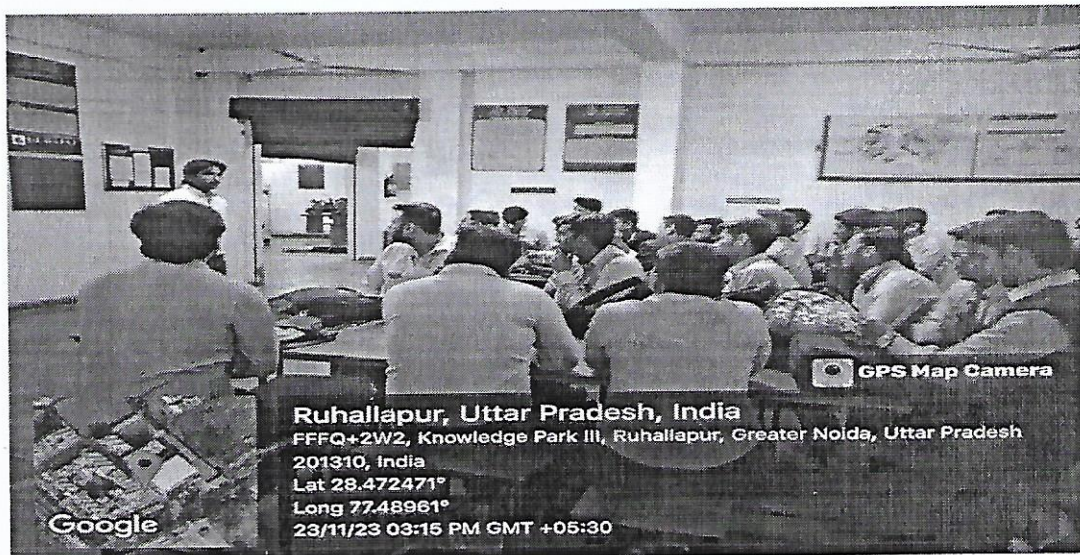
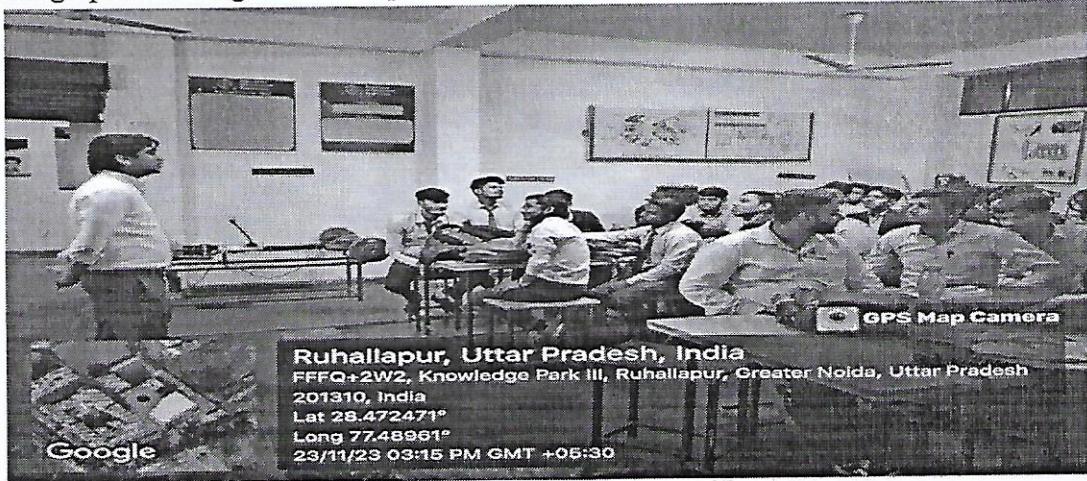
**Knowledge obtained (should be related to I/E/IPR):**

The session started with an introductory session by Mr. Ata Ur Rehman with the students. Mr. Ata Ur Rehman is currently working as a Technical Engineer in Keyence India Gurugram, providing training and support to the customer. He briefed us about the problems faced during his college days and solutions to the common problems faced by the students of mechanical engineering department.

He talked about the current industrial scenario and the requirement of the industries. He also highly motivated all the students and talk about the need and various opportunities for mechanical engineers in the industry.

Attach following proof in doc/jpeg/pdf:

1. Photographs showing maximum participation



2. Key glimpses of alumni talk

- Guidance on the future aspects.
- Need of performing Industrial Projects to improve skillset.
- Clearing doubts of students for the future goals.
- Talk emphasized the importance of focusing on the process of achieving results rather than the results themselves

Proof of expenditure (if any): NA

Prepared By:

Dr. Nagendra Kumar Maurya

Event Coordinators

Mechanical Engineering Department,

GL Bajaj. Institute of Technology and Management, Greater Noida

*Mas*  
25/11/2023

*V.R. Mishra*  
25/11/2023

Professor & Head, MED

G. L. Bajaj Institute of Tech. & Mgmt  
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