

Madhay Institute of Technology and Science



Deemed University NAAC Accredited with A++ Grade



(Skill Internship Program-1)

Organized by:
Alumni Cell-Mechanical Department

Faculty co-ordinators:

Prof. Sharad Agrawal

Dr. Gavendra Norkey

Head of Department:

Dr. C.S.Malvi

Introduction

The 'Alumni Cell' of the Mechanical Engineering Department of Madhav Institute of Technology and Science [MITS-DU], Gwalior [M.P.], successfully organized an insightful and motivational Career Guidance Session titled "मार्गदर्शन" (Skill Internship Program) for 1st-year Mechanical Engineering students on 23rd January 2025.

The session was led by a distinguished alumni who shared their proven strategies for building a successful career in engineering also focused on practical advice, emphasizing the importance of skill enhancement, identifying opportunities, and leveraging personal experiences. Students were encouraged to ask questions, which allowed for direct engagement and tailored career guidance.

◆ Guest Introduction



ANIL KUMAR CHOUDHARY

MTech IISc Bangalore

Earth and Climate Science

Centre for Atmospheric and Oceanic Science

Batch: 2019-2023



KUSUM SAHU

CG Power Industries Solution Ltd.

Bhopal

Batch: 2020-24

Event Overview

The event was held on 23 JANUARY 2025 stretched across two hours (1:00PM to 3:00PM). This session aimed to equip students with essential career strategies and provide them with the right direction at the beginning of their engineering journey.

The event was marked by the participation of an esteemed alumni from the Mechanical Engineering field. The speaker shared valuable insights into building a successful engineering career, emphasizing the importance of skills enhancement, continuous learning, and seizing opportunities for personal and professional growth.

Key Highlights

- Career success strategies: Practical advice on navigating the engineering industry.
- Skill enhancement: Tips on improving technical and soft skills to stand out in the competitive job market.
- Personal experiences: The alumni shared their own career journey, offering valuable lessons learned from their experiences.
- Interactive Q&A: Students had the opportunity to clarify doubts and seek personalized advice

Tips for Competitive Exams

- Know the exam structure
- Master time management
- Prioritize high-weightage topics
- Practice regularly and learn from your mistakes
- Revise continuously
- Stay organized
- Stay calm and focused
- Healthy lifestyle
- Stay consistent
- Meditation 20-30 minutes daily

Conclusion

The event was more than just a career talk. It aimed to inspire and motivate the students, providing them with the right mindset to approach their engineering education and future careers. The session was a great opportunity for networking, learning, and setting the foundation for future success.

Overall, the event was a success, leaving the students feeling empowered and equipped with knowledge to navigate their early career journey in Mechanical Engineering.





MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

NAAC ACCREDITED WITH A++ GRADE



Skill Internship Programme (SIP-1 Soft Skill)

ALUMNI CELL MECHANICAL DEPARTMENT



"मार्गदर्शन"





CG power industries

solution.ltd Bhopal

Anil Kumar Choudhary M tech IISc Bangalore Earth and Climate Science Mechanical 2019-23

Mechanical 2020-24 Join us for an amazing interactive

23 JANUARY

PM Onwards **VENUE SH-4**

STUDENT COORDINATOR

session!

Shreyansh Dixit : 7987608403 Samriddhi Chauhan: 7000955040

♦ Attendance of the event

Soja

Margdarshan Program	23/01/25	27	Rishalph Katare	BTME 2401056	
(Skill Internship Program)			Somendra Rijport	BTM 52401068	
Student's name Enrollnment no.	Sign. Ashqh	23.	Amit kintensah	BTMEZ401073	
Abhilher singh Bhadowsia - BTME 2401033 Haviom Singh Tomor - BTME 2401033 ANSWER TOWAR	Hastion Tond	31	Someth Singh Guerjan	BTME2401069	
ANSHUL TOWN	Du	32.	SARANSH RAI	BTMF 240 1063	
APUSH RATHORE - BTMEZ401022	- Ayush	20		BTME 2401026	5
Vivek Rowat OTME2401078	Vivels	33,		B7M2401005	-
PAVITRA JAIN - BTMEZ401049	Jaity.	34.	Herram Dan		3
Ravendra Kingh - BTME 2401057 Ravendra Kingh - BTME 2401088	Birota Ravendo a	35.	TOURNAM SOUTH	BTME2401018	•
Anskot Kulhwah BTME2401010	Autobo a.	36.	Mayank Paliza	B TMEZYO1043	
RAMRAJA BACHEL - BTME 2401053	वे। भराज/	37.	Nikunj Bhatnagae	BTM = 2401047	
Avinaj Sen - 8TM 62401010	ase-	38	Svice Rothon	DILESTOLOGE	
DEFESH KUMAR - BTME 240/04/		39		BTHE WO 1074	
Harren Charle Pt	There		Sumit Bhadevija	21 16 040 14 1	
ARSH KUMAR SINGH - BIME 240 1015	Ares	40.	Samay 1. S Tomas	BTM ER40 1001	
Anshudaya Mishaa - BTME2401011	dinsh.	41	Ruhul S. Bhadosiya	BTME2401S1	
Anuj Sharma - BTME 2401062	Sambhay"	42.			
Amon Singh - BTMG2401008	=Aingh		Aahan Singh	BTME240100)	
Satyan Chandrol - BTMF2401064	State	43.	Anand Sharma	BTME2401009	
SWAYAMBMU MISHAF - BTME 2401075	5m	da.	Indra! Lamos		
VANSHMANI DEOUA - BTME 2401077	Olleslia	45	Divyanshi Jupta	Butterdolos	2
Niklesh Verma BIME2401046	COCK !	46	Aashi Pachouiya	BTME 2401029	
Raushan kuman BTME2401054 Bajeev Blunivas BTME2401054		47	Tanisha Kulohusana	BTME 2401002 BTME 2401076	
Sudhanshu (hajluvvoli PTME . 16)	Raushan Roman	48	Kashish Kushwah		
Sudhanshu (hojjuvodi BTME2401071	uflaster	10	World Manuah	BTHE 2401038	