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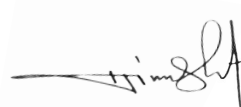
NOTICE

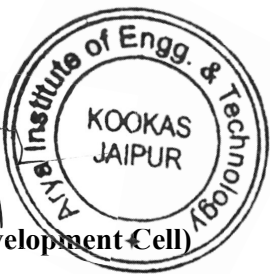
This is to inform you that **Department of Mechanical Engineering** of **AIET** in association with **MNIT, Jaipur** is going to organize a **05 Days Hands-on Workshop** on **“Powder Metallurgy Techniques”** to impart hands-on training on advanced manufacturing techniques. All the students are encouraged to attend this insightful workshop.

Please follow the programme schedule below :

Date	:	06 th to 10 th December, 2022
Time	:	10:00 AM onwards
Venue	:	Metallurgical & Material Engineering, MNIT, Jaipur
Resource Person	:	Dr. Nikita Kundan, Assistant Professor – NIT, Srinagar
	:	Dr. Manoj Kumar Saini, Associate Professor – SKIT, Jaipur

We look forward to your active participation in the same.


Coordinator
(Student Development Cell)



CC to :

- President (For Kind Information)
- Vice President (For Kind Information)
- Principal (For Kind Information)
- All HOD's & Notice Boards

Workshop

Department of Mechanical Engineering of **AIET** in Association with **MNIT, Jaipur** organized a comprehensive **05 Days Hands-on Workshop on “Powder Metallurgy Techniques”** from **06th to 10th December, 2022** at **MNIT, Jaipur**. The aim of the workshop was to impart practical industrial training and enhancing their understanding of advanced manufacturing techniques. 45 students from the departments attended this workshop.

Dr. Nikita Kundan, Assistant Professor – NIT, Srinagar and **Dr. Manoj Kumar Saini, Associate Professor – SKIT, Jaipur** were the resource person of the event. The 05 day long workshop included :

- An informative session on “Basic of Powder Metallurgy” & “Non-Destructive Testing”.
- Hands-on Training Session.
- Industrial Visit at Diamond Tools Manufacturer “Heerak Tools, Sitapura” – The Process Unit of Powder Metallurgy.
- Departmental Visit of Metallurgical & Material Engineering, MNIT, Jaipur.

