



B.I.T SINDRI

Dhanbad, Jharkhand-828123

(Under Department of Higher and Technical Education)

(Govt. of Jharkhand)

DEPARTMENT OF METALLURGICAL ENGINEERING

offer

SUMMER INTERNSHIPS (June 01-July 31, 2025)



ABOUT BIT SINDRI

BIT Sindri, Dhanbad was established in 1949. The Institute is located at a distance of 28 km from Dhanbad Railway Station, is linked by rail and road. It has a rambling campus of around 450 acres of land close to the eastern bank of the Damodar river. The institute offers B.Tech, M.Tech and Ph.D programs in diverse disciplines of Engineering. It has 29 numbers of Hostels, separate for boys and girls. This college is fully residential for its students and faculties. BIT Sindri, is affiliated to the Jharkhand University of Technology, Ranchi.

ABOUT METALLURGICAL ENGINEERING DEPARTMENT

Department of Metallurgical Engineering was established in 1956. Since then, this department has had a rich heritage of producing and shaping world-class Metallurgists. Currently this department offers B.Tech in Metallurgical Engineering, M.Tech in two specialization as one in Metallurgical and Materials Engineering and another one is in Materials Engineering (Nano Technology and Science) and Ph.D in the field of Metallurgical Engineering. The department of Metallurgical Engineering is NBA accredited.

REGISTRATION GUIDELINES

Eligibility

Diploma, B. Tech/B.E Students of Metallurgy and Allied Branch and Practicing Engineers.

Last Date to Apply

31th May 2025

Registration fee

Students: 1000/-

Industry Participants: 2500/-

Registration link

<https://forms.gle/o4FBZRzeAfMp2SnV7>

Bank Details

BIT Students Fund Account

Name of Bank : SBI, BIT Sindri

Account number: 10635508860

IFSC Code: SBIN0011812

S.No	Name of Mentors	Broad Area of Internship
1.	Dr. Anil kumar Rajak Prof. Md Izhar Hussain Prof. Babul Das	Metallography and Heat Treatment of Ferrous and Nonferrous alloys
2.	Dr. Baidya Nath Roy Dr. Sagram Hembrom	Mineral Processing and Foundry Technology
3.	Prof. Kirty Madhavi Dr. Sumit Kumar Sharma Prof. Monika Gautam	Advance Manufacturing Processes
4.	Dr. Nandkishor kumar	Nano structure materials, Oxidation, High temperature materials.

For Details Contact

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