



ଖଣିଜ, ଧାତୁକର୍ମ ଏବଂ ପଦାର୍ଥ ବୈଷୟିକ ବିଦ୍ୟାପୀଠ
खनिज, धातुकर्म एवं पदार्थ अभियांत्रिकी विद्यापीठ
School of Minerals, Metallurgical and Materials Engineering

ଭାରତୀୟ ପ୍ରଯୁକ୍ତି ପ୍ରତିଷ୍ଠାନ ଭୁବନେଶ୍ୱର
भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर
INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR

01-12-2025

LIST OF SELECTED CANDIDATES FOR WINTER INTERNSHIP -2025

The following applicants have been selected to join the **Winter Internship Programme** in the School of Mineral, Metallurgical and Materials Engineering, IIT Bhubaneswar. As per the supervisor's decision, the internship period will be starting from December 3rd, 2025 to December 31st, 2025

Sl. No.	Application Number	Applicant Name	E-Mail ID	Discipline	Supervisor
01	INT/CY/WIN/2025/0201	SHREYA SINGH	24f2005569@ds.study.iitm.ac.in	DATA SCIENCE & APPLICATIONS	Dr. Kisor Kumar Sahu
02	INT/MM/WIN/2025/0084	SANKALPAA MOHANTY	srksank75@gmail.com	INDUSTRIAL CERAMIC	Dr. Snigdha Ghosh/ Dr. Amritendu Roy
03	INT/MM/WIN/2025/0035	DIBYA BHARATI SWAIN	swaindibya2020@gmail.com	MATERIAL SCIENCE, CERAMICS, THERMODYNAMICS, METALLURGY, ETC.	Dr. Partha Sarathi De
04	INT/MM/WIN/2025/0019	ANIMESH ACHARYA	animeshacharya025@gmail.com	MATERIAL SCIENCES AND CERAMIC ENGINEERING	Dr. Kisor Kumar Sahu
05	INT/MM/WIN/2025/0111	BODEDLA MANIKANTA VENKATA SAI	22211a0434@bvr.it.ac.in	EMBEDDED SYSTEMS AND IOT	Dr. Amritendu Roy
06	INT/MM/WIN/2025/0114	SASWAT KUMAR SAHU	sazzzwatt@gmail.com	INDUSTRIAL CERAMICS	Dr. Rama Krushna Sabat
07	INT/MM/WIN/2025/0034	NANDAN KUMAR RAUTA	chandannrout7554@gmail.com	METALLURGY AND MATERIALS ENGINEERING	Dr. Rama Krushna Sabat
08	INT/MM/WIN/2025/0029	AASHISH MISHRA	aashish.2004.vns@gmail.com	MATERIALS SCIENCE, METALLURGY, CERAMICS, ETC.	Dr. Amritendu Roy
09	INT/MM/WIN/2025/0016	SNEHASHISH MOHAPATRA	snehashishmohapatra9@gmail.com	MATERIALS SCIENCE	Dr. Rama Krushna Sabat
10	INT/MM/WIN/2025/0092	BANAJA BANASHREE ROUT	gugul472005@gmail.com	METAL EXTRACTION AND REFINING	Dr. Srikant Gollapudi
11	INT/MM/WIN/2025/0151	SUBHRAJYOTI SARKAR	2023mmb038.subhrajyoti@students.iitests.ac.in	METALLURGY AND MATERIALS	Dr. Amritendu Roy
12	INT/MM/WIN/2025/0074	ANANYA DAS	dasanaya2214@gmail.com	HEAT TRANSFER	Dr. Amritendu Roy

* Note:

- The Duration of Winter Internship is 3-4 weeks from 3rd December, 2025 to 31st December, 2025.
- For Hostel Accommodation, the selected candidates should be addressed to the office of the warden (warden.office@iitbbs.ac.in with a copy to the office.smmme@iitbbs.ac.in)

Dr. Snigdha Ghosh

मुख्य / HOS
खनिज, धातुकर्म एवं पदार्थ अभियांत्रिकी विद्यापीठ
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HOS
SMMME.