

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI
EXAMINATION DEPARTMENT, BIT MESRA
SEATING PLAN FOR MAKE UP EXAMINATION SP/2026
DATE OF EXAMINATION: 29.05.2026

CANDIDATE MUST BRING REGISTRATION SLIP

WITHOUT WHICH THEY WILL NOT BE PERMITTED TO ENTER THE EXAMINATION HALL

TIME: 02.00 PM

ROOM NO. - 237

S. NO.	ROLL NO.	STUDENT NAME	SUB. CODE	COURSE NAME
1	BTECH/10653/23	ADITYA ANAND	ME289	THERMAL AND FLUID ENGINEERING
2	BTECH/10562/22	ALOK KUMAR	ME315	HEAT AND MASS TRANSFER
3	BTECH/10599/22	VEDANT SINGH	ME315	HEAT AND MASS TRANSFER
4	BTECH/10329/22	AYUSHMAN PANIGRAHI	MT131	UHV2: UNDERSTANDING HARMONY
5	BTECH/10262/22	SHIVAM BHARDWAJ	PE406	NON-CONVENTIONAL MACHINING
6	BTECH/10224/22	AVNISH AJISTHA PURTY	ME211	MACHINE DESIGN
7	BTECH/10237/23	SOURAV ORAON	ME211	MACHINE DESIGN
8	BTECH/10879/22	ANIKET AGARWAL	ME211	MACHINE DESIGN
9	BTECH/10329/24	MD KAIF KHAN	ME24211	MACHINE DESIGN
10	BTECH/10544/24	BRIANSON JOHN LAKRA	ME24211	MACHINE DESIGN
11	BTECH/10633/22	SANDEEP KARMALI	BE101	BIOLOGICAL SCIENCE FOR ENGINEERS
12	BTECH/11132/25	PRAKASH M	BE24101	BIOLOGICAL SCIENCE FOR ENGINEERS
13	BTECH/11122/25	NICKILSARATH R	BE24101	BIOLOGICAL SCIENCE FOR ENGINEERS
14	BTECH/10116/24	ADITYA CHOUDHARY	BE24101	BIOLOGICAL SCIENCE FOR ENGINEERS
15	BTECH/10632/24	RADHIKA TUDU	BE24101	BIOLOGICAL SCIENCE FOR ENGINEERS
16	BTECH/10321/21	SOURAV MUNDA	PE317	ADVANCED WELDING TECHNOLOGY
17	BSC/10006/23	ADITYA RAJ	CL217	CHEMICAL PROCESS CALCULATIONS
18	IMH/10012/22	AMBUJ KUMAR	CS310	FORMAL LANGUAGES & AUTOMATA THEORY

S. NO.	ROLL NO.	STUDENT NAME	SUB. CODE	COURSE NAME
19	IMH/10063/22	MAYANK KUMAR	CS310	FORMAL LANGUAGES & AUTOMATA THEORY
20	IED/10033/22	SAKSHI KUMARI	ED201	DIFFERENTIAL EQUATIONS
21	IED/10033/24	VARUN SARAO	ED24101	INTRODUCTORY ANALYSIS
22	IED/10032/24	HRISHI KUMAR	ED24223	SAMPLING TECH.& DESIGN OF EXPERIMENTS
23	IED/10003/22	RITESH MURMU	ED411	ADVANCE MICROECONOMICS
24	IED/10032/22	ADITYA KUMAR OJHA	ED413	ADVANCE OPTIMIZATION
25	IMH/10032/23	HARSHA P U	MA202R1	ABSTRACT ALGEBRA
26	IMH/10049/23	ANISH RAJ	MA309R1	OPTIMIZATION TECHNIQUES
27	IMH/10063/23	ASHISH RANJAN MAHATO	MA309R1	OPTIMIZATION TECHNIQUES
28	BMLT/10009/25	NAWAL KUMAR	ML25103	HEMATOLOGY - I
29	BMLT/10014/25	ANKIT MURMU	ML25103	HEMATOLOGY - I
30	BPH/10038/22	ATUL BOSE	BP602T	PHARMACOLOGY III
31	MT/SER/10009/24	PIYUSH RAVINDRA PATIL	SR518	TURBULENCE MODELLING IN CFD
32	MBA/10030/24	SHIKHA KUMARI	MT510R1	CORPORATE ACCOUNTING
33	MBA/10016/24	ADARSH CHAUDHARY	MT563R1	DIGITAL MARKETING
34	IMH/10020/22	MANAB DAS	CA603	SYSTEM SIMULATION & MODELING
35	IMH/10007/22	ADITYA MOHAN SINGH	MA412	TOPOLOGY
36	IMH/10014/22	RISHABH RAJ	MA412	TOPOLOGY
37	IMH/10021/22	NIKHIL SIMON TOPPO	MA412	TOPOLOGY
38	IMH/10030/22	MEHUL RAJ	MA412	TOPOLOGY
39	IMH/10045/22	GAJVEER BHALAVI	MA412	TOPOLOGY
40	IMH/10062/22	ADITYA	MA412	TOPOLOGY
41	SAP/10001/24	SHRUTI DUTTA	PH408	STATISTICAL PHYSICS
42	IPH/10002/22	RAJ SINGH	PH410	ELECTRONIC DEVICES & CIRCUITS
43	MBT/10005/25	LAKSHMI V.GOVARDHAN KORAGANJI	BT417	BIOINFORMATICS