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INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES), DHANBAD
Office of the Dean (Academic)

No: IIT(ISM)/DAC/1073

02 January 2026

NOTICE

Submission of Ph.D. Thesis upon completion of 03 years

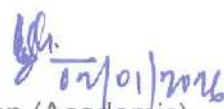
Keeping in view the academic interests of the Institute as well as timely career progression of the Ph.D. scholars, the minimum residency period required as eligibility criterion for submission of Ph.D. thesis for evaluation was reduced to 03 years from the date of admission, subject to fulfilment of other eligibility criteria.

In this context, all scholars who joined the Institute in the year 2022 and before, who have fulfilled the pre-submission criteria, are requested to submit their duly completed PH 6 Form through proper channel in academic section **by 15 January 2026** so as to obtain timely clearance to deliver their pre submission seminar.

All Ph.D. scholars who have completed 03 years of academic program are also required to submit the required publication / patent details through the google form link given hereunder **positively by 15 January 2026** -

https://docs.google.com/forms/d/e/1FAIpQLSfaH6FMyxbe_IQHoMteyqHrPAHonBtLVwSQO_CxG99xbOYfAg/viewform?usp=header

The respective Supervisors are also requested to ensure timely submission of the above-mentioned information by their Ph.D. scholars (i.e. positively by 15 January 2026).


Dean (Academic)

Copy through Institute email to –

1. Director / Dy. Director
2. Registrar
3. Assoc. Dean (PG)/ All HoDs
4. JR (Acad) / AR (PG)
5. All Ph.D. scholars
6. All Faculty Members

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD
OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/1074

06.01.2026

NOTIFICATION

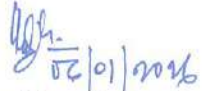
REGARDING CONDUCT OF TUTORIAL CLASSES

Apart from developing the problem-solving skills, the tutorial classes should also focus on idea generation and product/process development in the areas related to the course.

The idea is to foster innovation resulting in tangible impact on fundamental, applied and or translational/societal aspects etc.

The students' ideas selected and endorsed by the course instructors for further exploration/hand holding/research/development etc, should be enlisted and shared with the respective HoDs.

The respective HoDs will consolidate the department wise list of endorsed ideas for onward submission to Dean (IIE) / Dean (R&D) as deemed appropriate.


Dean (Academic)

Copy to: Director / Dy. Director / RG
All Deans, Assoc. Deans and HoDs
JR (Acad) / DR (UG) / AR (PG)
All students

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/ 1080

8th Jan 2026

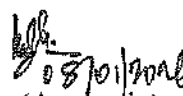
NOTIFICATION

MODALITIES IN LEAVE RULES FOR UG STUDENTS

The Senate in its 39th meeting modified the leave rules for UG students for the following leaves:

i. **Short leave:** To increase from 5 working days to 10 working days in the regular semester and to increase from 3 working days to 5 working days in the summer semester.

ii. **Medical leaves:** To increase from 5 working days to 10 working days in the regular semester and to increase from 3 working days to 7 working days in the summer semester.


Dean (Academic)

Copy to:

1. Director/ Dy. Director
2. Registrar
3. All Deans/ Associate Deans/ PIC (Automation)
4. All HODs
5. JR (Acad)/ DR (UG)/ AR(PG)/ AR(SW)/ AR(ODSW)
6. UG students

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/ 1081

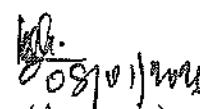
8th Jan 2026

NOTIFICATION

MODALITIES OF INDUSTRIAL INTERNSHIP IN THE WINTER BREAK

The Senate in its 39th meeting approved the following modalities regarding industrial internship in winter break:

1. The Industrial Internship may be allowed during the Winter Break to the Post Graduate students irrespective of their current status of the semester.
2. The request of the Industrial Internship should be submitted to the Office of Dean Academic through proper channel, as mandated in the PG8 form.
3. The Institute's Fellowship may be continued to the eligible M.Tech students in case of no Financial Assistantship is provided by the Organization/Institution where the student joins the Industrial Internship.
4. For the students of Department of Applied Geology and Applied Geophysics, the field training during winter break must be completed first before going on industrial internship during winter break.


Dean (Academic)

Copy to:

1. Director/ Dy. Director
2. Registrar
3. All Deans/ Associate Deans/ PIC (Automation)
4. All HODs
5. JR (Acad)/ DR (UG)/ AR(PG)/ AR(SW)/AR(ODSW)
6. PG students

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/ 1086

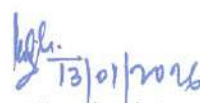
13th Jan, 2026

NOTIFICATION

MODALITIES REGARDING SUMMER SEMESTER

The Senate in its 39th meeting has recommended the following modalities for summer semester examinations:

- Only End-semester examination of 50% weightage will be conducted in the summer semester. Marks of mid-semester examination (30% weightage) and quizzes (20% weightage) will remain same as obtained in the regular semester. Further, grading range will also remain same as was followed for the course in the regular semester.
- Students who withdraw from a course or who drop a course in a semester will not be allowed to take that course in Summer Semester.
- Maximum grade allowed will be restricted to B.


13/01/2026
Dean (Academic)

Copy to:

1. Director/ Dy. Director
2. Registrar
3. All Deans/ Associate Deans
4. HODs/Faculties
5. JR (Acad)/ DR(UG)/ AR(PG)
6. All Students

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD
OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/1087

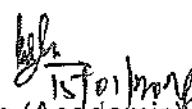
15.01.2026

NOTIFICATION

**CLARIFICATION REGARDING COMPLETION OF ACADEMIC PROGRAM WHILE
BEING ON FULL-SEMESTER INTERNSHIP ALLOWED IN LIEU OF UG PROJECT 2**

UG students who have been allowed to enroll for full semester internship in the final semester may note that all academic requirements need to be fulfilled by them for timely completion of their academic program. The same was mentioned in the UG2/UG1 form submitted by them as well as in the NoC issued to such students.

In this regard, it is clarified that apart from being present for examinations, all such students need to be present for project / internship report presentation and evaluation scheduled by their respective departments as per the schedule given in the academic calendar. Failing to do so will lead to the extension of the academic program to the next semester/ academic year.


Dean (Academic)

Copy to: Director / Dy. Director / RG
All Deans, Assoc. Deans and HoDs
JR (Acad) / DR (UG) / AR (PG)
All UG students

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES), DHANBAD
OFFICE OF THE DEAN (ACADEMIC)

No. IIT(ISM)/DAC/1093

Dated: 03rd February 2026

Mandatory requirement of consent from Joint Supervisor (External) for usage of scanned signature in the prescribed PH format(s) and thesis document(s).

All Ph.D. Scholar(s) / Supervisor(s) who use the scanned signature(s) of their Joint Supervisor(s) (External) in the Institute prescribed PH forms and thesis related document(s), if any, are hereby advised to submit, now onwards, a copy of the consent provided by their Joint Supervisor(s) (External) for usage of the same. The mentioned consent via email/ signed letter is required to be invariably submitted along with aforementioned documents in the Office of the Dean (Academic) for further official processing.


03/02/2026
Dean (Academic)

Cc to:

1. Director/ Dy. Director
2. All Deans/Associate Deans/ HoDs/ Registrar
3. All Faculty Members
4. JR(Academic)/AR(PG)
5. All Ph.D. Scholars

**INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES)
DHANBAD**

OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/ 1103

18th Mar, 2026

NOTIFICATION

**LIST OF COURSES REQUIRED FOR THE COMPLETION OF RESPECTIVE
MINOR/HONORS OFFERED BY THE VARIOUS DEPARTMENTS UNDER NEP
REGIME.**

The Senate in its 40th meeting approved the updated list of courses for various Minor / Honor being offered under NEP regime.

The relevant documents are attached herewith for reference.


18/03/2026
Dean (Academic)

Copy to:

1. Director/ Dy. Director
2. Registrar
3. All Deans/ Associate Deans/ PIC (Automation)
4. All HODs
5. JR (Acad)/ DR(UG)/ AR(PG)

SL	dept_id	course_title	minor/honor	sub_code	sub_name	lecture	tutorial	practical	credits	contact_hours	sub_type	Course Type
1	agl	Geology	Minor	NGLC201	Crystallography and Optical Mineralogy	3	1	0	4	4	Theory	DC (Minor)
2	agl	Geology	Minor	NGLM301	Crystallography and Optical Mineralogy Practical	0	0	3	1.5	3	Practical	SDC (Minor)
3	agl	Geology	Minor	NGLC205	Petrogenesis of Igneous Rocks	3	1	0	4	4	Theory	DC (Minor)
4	agl	Geology	Minor	NGLM302	Igneous Petrogenesis Practical	0	0	3	1.5	3	Practical	SDC (Minor)
5	agl	Geology	Minor	NGLC503	Methods of Structural Geology	3	1	0	4	4	Theory	DC (Minor)
6	agl	Geology	Minor	NGLM401	Introduction to Structural Geology Practical	0	0	3	1.5	3	Practical	SDC (Minor)
7	agl	Geology	Minor	NGLC206	Metamorphic Petrology	3	1	0	4	4	Theory	DC (Minor)
8	agl	Geology	Minor	NGLC207	Remote Sensing and GIS	3	1	0	4	4	Theory	DC (Minor)
9	agl	Geology	Minor	NGLM402	Basics of Metamorphic Petrology Practical	0	0	3	1.5	3	Practical	SDC (Minor)
10	agp	Geophysical Technology	Minor	NGPC503	Computational Seismology	3	1	0	4	4	Theory	DC (Minor)
11	agp	Geophysical Technology	Minor	NGPC506	Computational Seismology Practical	0	0	3	1.5	3	Practical	SDC (Minor)
12	agp	Geophysical Technology	Minor	NGPC507	Remote Sensing: Principles and Data Acquisition System	3	1	0	4	4	Theory	DC (Minor)
13	agp	Geophysical Technology	Minor	NGPC510	Remote Sensing: Principles and Data Acquisition System Practical	0	0	3	1.5	3	Practical	SDC (Minor)
14	agp	Geophysical Technology	Minor	NGPC502	Geotechnical Modelling	3	1	0	4	4	Theory	DC (Minor)
15	agp	Geophysical Technology	Minor	NGPC504	Geotechnical Modelling Practical	0	0	3	1.5	3	Practical	SDC (Minor)
16	agp	Geophysical Technology	Minor	NGPC508	Advanced Numerical Methods	3	1	0	4	4	Theory	DC (Minor)
17	agp	Geophysical Technology	Minor	NGPC509	Earthquake Statistics and Hazard	3	1	0	4	4	Theory	DC (Minor)
18	agp	Geophysical Technology	Minor	NGPC511	Advanced Numerical Methods Practical	0	0	3	1.5	3	Practical	SDC (Minor)
19	ce	Chemical Engineering	Honor	NCHH301	Optimization in Chemical Engineering	3	1	0	4	4	Theory	DC (Hons)
20	ce	Chemical Engineering	Honor	NCHH302	Computational Methods Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
21	ce	Chemical Engineering	Honor	NCHH303	Computational Fluid Dynamics	3	1	0	4	4	Theory	DC (Hons)
22	ce	Chemical Engineering	Honor	NCHH304	Optimization and AI in Chemical Engineering Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
23	ce	Chemical Engineering	Honor	NCHH401	Petroleum Refining	3	1	0	4	4	Theory	DC (Hons)
24	ce	Chemical Engineering	Honor	NCHH402	Process Simulation Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
25	ce	Chemical Engineering	Honor	NCHH403	Heterogeneous Reaction Engineering	3	1	0	4	4	Theory	DC (Hons)
26	ce	Chemical Engineering	Honor	NCHH404	Industrial Safety and Hazards Management	3	1	0	4	4	Theory	DC (Hons)
27	ce	Chemical Engineering	Honor	NCHH405	Fuel Analysis Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
28	ce	Chemical Engineering	Minor	NCSM301	Fundamentals of Chemical Engineering	3	1	0	4	4	Theory	DC (Minor)
29	ce	Chemical Engineering	Minor	NCSM302	Unit Operations Laboratory - I	0	0	3	1.5	3	Practical	SDC (Minor)
30	ce	Chemical Engineering	Minor	NCSM303	Chemical Process Principles	3	1	0	4	4	Theory	DC (Minor)
31	ce	Chemical Engineering	Minor	NCSM304	Unit Operations Laboratory - II	0	0	3	1.5	3	Practical	SDC (Minor)
32	ce	Chemical Engineering	Minor	NCSM401	Chemical Reaction Engineering	3	1	0	4	4	Theory	DC (Minor)
33	ce	Chemical Engineering	Minor	NCSM402	Chemical Reaction Engineering Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
34	ce	Chemical Engineering	Minor	NCSM403	Fundamentals of Transport Phenomena	3	1	0	4	4	Theory	DC (Minor)
35	ce	Chemical Engineering	Minor	NCSM404	Separation Process Principles	3	1	0	4	4	Theory	DC (Minor)
36	ce	Chemical Engineering	Minor	NCSM405	Process Design Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
37	cse	Computer Science and Engineering	Honor	NCSH301	Digital Image Processing	3	1	0	4	4	Theory	DC (Hons)
38	cse	Computer Science and Engineering	Honor	NCSH302	Digital Image Processing Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
39	cse	Computer Science and Engineering	Honor	NCSH303	Introduction to Machine Learning	3	1	0	4	4	Theory	DC (Hons)
40	cse	Computer Science and Engineering	Honor	NCSH304	Introduction to Machine Learning Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
41	cse	Computer Science and Engineering	Honor	NCSH401	Number Theory and Cryptography	3	1	0	4	4	Theory	DC (Hons)
42	cse	Computer Science and Engineering	Honor	NCSH402	Number Theory and Cryptography Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
43	cse	Computer Science and Engineering	Honor	NCSH403	Graph Theory	3	1	0	4	4	Theory	DC (Hons)
44	cse	Computer Science and Engineering	Honor	NCSH404	Randomized Algorithms	3	1	0	4	4	Theory	DC (Hons)
45	cse	Computer Science and Engineering	Honor	NCSH405	Randomized Algorithms Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
46	cse	Computer Science and Engineering	Minor	NCSC202	Computer Organization and Architecture	3	1	0	4	4	Theory	DC (Minor)
47	cse	Computer Science and Engineering	Minor	NCSC308	Web Development Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
48	cse	Computer Science and Engineering	Minor	NCSC305	Computer Networks	3	1	0	4	4	Theory	DC (Minor)
49	cse	Computer Science and Engineering	Minor	NCSC309	Data Presentation and Visualisation Techniques Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
50	cse	Computer Science and Engineering	Minor	NCSC203	Algorithm Design & Analysis	3	1	0	4	4	Theory	DC (Minor)
51	cse	Computer Science and Engineering	Minor	NCSC403	Computational Techniques Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
52	cse	Computer Science and Engineering	Minor	NCSC206	Database Management Systems	3	1	0	4	4	Theory	DC (Minor)
53	cse	Computer Science and Engineering	Minor	NCSC208	Operating Systems	3	1	0	4	4	Theory	DC (Minor)
54	cse	Computer Science and Engineering	Minor	NCSC404	Soft Computing Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)

SL	dept_id	course_title	minor/honor	sub_code	sub_name	lecture	tutorial	practical	credits	contact_hours	sub_type	Course Type
55	cve	Civil Engineering	Honor	NCEH301	Advanced Geotechnical Engineering	3	1	0	4	4	Theory	DC (Hons)
56	cve	Civil Engineering	Honor	NCEH302	Advanced Geotechnical Engineering Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
57	cve	Civil Engineering	Honor	NCEH303	Advanced Transportation Engineering	3	1	0	4	4	Theory	DC (Hons)
58	cve	Civil Engineering	Honor	NCEH304	Advanced Transportation Engineering Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
59	cve	Civil Engineering	Honor	NCEH401	Advanced Structural Analysis	3	1	0	4	4	Theory	DC (Hons)
60	cve	Civil Engineering	Honor	NCEH402	Advanced Structural Analysis Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
61	cve	Civil Engineering	Honor	NCEH403	Advanced Design of Structures	3	1	0	4	4	Theory	DC (Hons)
62	cve	Civil Engineering	Honor	NCEH404	Advanced Water Resources Engineering	3	1	0	4	4	Theory	DC (Hons)
63	cve	Civil Engineering	Honor	NCEH405	Advanced Water Resources Engineering Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
64	cve	Civil Engineering	Minor	NCEC201	Geotechnical Engineering	3	1	0	4	4	Theory	DC (Minor)
65	cve	Civil Engineering	Minor	NCEM301	Basic Geotechnical Engineering Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
66	cve	Civil Engineering	Minor	NCEC208	Structural Analysis -I	3	1	0	4	4	Theory	DC (Minor)
67	cve	Civil Engineering	Minor	NCEM302	Basic Structural Engineering Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
68	cve	Civil Engineering	Minor	NCEC202	Transportation Engineering	3	1	0	4	4	Theory	DC (Minor)
69	cve	Civil Engineering	Minor	NCEM401	Basic Transportation Engineering Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
70	cve	Civil Engineering	Minor	NCEC305	Design of Steel Structures	3	1	0	4	4	Theory	DC (Minor)
71	cve	Civil Engineering	Minor	NCEC207	Water Resources Engineering -I	3	1	0	4	4	Theory	DC (Minor)
72	cve	Civil Engineering	Minor	NCEM402	Basic Water Resources Engineering Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
73	ece	Electronics and Communication Engineering	Honor	NECH301	Optical Engineering	3	1	0	4	4	Theory	DC (Hons)
74	ece	Electronics and Communication Engineering	Honor	NECH302	Optical Engineering Lab	0	0	3	1.5	3	Practical	DP (Hons)
75	ece	Electronics and Communication Engineering	Honor	NECH303	VLSI Technology and Design	3	1	0	4	4	Theory	DC (Hons)
76	ece	Electronics and Communication Engineering	Honor	NECH304	VLSI Design Lab	0	0	3	1.5	3	Practical	DP (Hons)
77	ece	Electronics and Communication Engineering	Honor	NECH401	Industrial Instrumentation	3	1	0	4	4	Theory	DC (Hons)
78	ece	Electronics and Communication Engineering	Honor	NECH402	Industrial Instrumentation Lab	0	0	3	1.5	3	Practical	DP (Hons)
79	ece	Electronics and Communication Engineering	Honor	NECH403	Machine Learning and AI	3	1	0	4	4	Theory	DC (Hons)
80	ece	Electronics and Communication Engineering	Honor	NECH404	Wireless Communication	3	1	0	4	4	Theory	DC (Hons)
81	ece	Electronics and Communication Engineering	Honor	NECH405	Wireless Communication Lab	0	0	3	1.5	3	Practical	DP (Hons)
82	ece	Drone Electronics	Minor	NECC203	Microprocessors & Microcontrollers	3	1	0	4	4	Theory	DC (Minor)
83	ece	Drone Electronics	Minor	NECM301	Microprocessor Lab	0	0	3	1.5	3	Practical	SDC (Minor)
84	ece	Drone Electronics	Minor	NECC208	Principles of Communication Systems	3	1	0	4	4	Theory	DC (Minor)
85	ece	Drone Electronics	Minor	NECM302	Communication Lab	0	0	3	1.5	3	Practical	SDC (Minor)
86	ece	Drone Electronics	Minor	NECM401	UAV Sensors	3	1	0	4	4	Theory	DC (Minor)
87	ece	Drone Electronics	Minor	NECM402	Drone Electronics Lab	0	0	3	1.5	3	Practical	SDC (Minor)
88	ece	Drone Electronics	Minor	NECC306	Control Systems	3	1	0	4	4	Theory	DC (Minor)
89	ece	Drone Electronics	Minor	NECM403	Embedded Systems	3	1	0	4	4	Theory	DC (Minor)
90	ece	Drone Electronics	Minor	NECM404	Embedded System Lab	0	0	3	1.5	3	Practical	SDC (Minor)
91	ece	Electronics Engineering	Minor	NECC202	Signals & Networks	3	1	0	4	4	Theory	DC (Minor)
92	ece	Electronics Engineering	Minor	NECM303	Signals & Electronic Networks Lab	0	0	3	1.5	3	Practical	SDC (Minor)
93	ece	Electronics Engineering	Minor	NECC206	Analog Circuits	3	1	0	4	4	Theory	DC (Minor)
94	ece	Electronics Engineering	Minor	NECM304	Electronic Circuits Lab	0	0	3	1.5	3	Practical	SDC (Minor)
95	ece	Electronics Engineering	Minor	NECC203	Microprocessors & Microcontrollers	3	1	0	4	4	Theory	DC (Minor)
96	ece	Electronics Engineering	Minor	NECM301	Microprocessor Lab	0	0	3	1.5	3	Practical	SDC (Minor)
97	ece	Electronics Engineering	Minor	NECC306	Control Systems	3	1	0	4	4	Theory	DC (Minor)
98	ece	Electronics Engineering	Minor	NECC305	Digital Signal Processing	3	1	0	4	4	Theory	DC (Minor)
99	ece	Electronics Engineering	Minor	NECM405	Signal Processing and Simulation Lab	0	0	3	1.5	3	Practical	SDC (Minor)
100	ee	Electrical Engineering	Honor	NEEH301	Microprocessors and Microcontrollers	3	1	0	4	4	Theory	DC (Hons)
101	ee	Electrical Engineering	Honor	NEEH302	Microprocessors and Microcontrollers Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
102	ee	Electrical Engineering	Honor	NEEH303	Electrical Measurements	3	1	0	4	4	Theory	DC (Hons)
103	ee	Electrical Engineering	Honor	NEEH304	Electrical Measurements Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
104	ee	Electrical Engineering	Honor	NEEH401	Modern Control	3	1	0	4	4	Theory	DC (Hons)
105	ee	Electrical Engineering	Honor	NEEH402	Modern Control Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
106	ee	Electrical Engineering	Honor	NEEH403	Special Purpose Electric Machines and Drives	3	1	0	4	4	Theory	DC (Hons)
107	ee	Electrical Engineering	Honor	NEEH404	Reactive Power and Voltage Control	3	1	0	4	4	Theory	DC (Hons)
108	ee	Electrical Engineering	Honor	NEEH405	Power and Switchgear Laboratory	0	0	3	1.5	3	Practical	DP (Hons)

SL	dept_id	course_title	minor/honor	sub_code	sub_name	lecture	tutorial	practical	credits	contact_hours	sub_type	Course Type
109	ee	Electrical Technology	Minor	NEEC201	Signals, Systems and Networks	3	1	0	4	4	Theory	DC (Minor)
110	ee	Electrical Technology	Minor	NEEM301	Computer Aided Simulation of Electrical Systems Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
111	ee	Electrical Technology	Minor	NEEC206	Electrical Machines I	3	1	0	4	4	Theory	DC (Minor)
112	ee	Electrical Technology	Minor	NEEM302	Embedded Systems and PCB Design Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
113	ee	Electrical Technology	Minor	NEEC302	Power Electronics	3	1	0	4	4	Theory	DC (Minor)
114	ee	Electrical Technology	Minor	NEEM401	Virtual Instrumentation using GUI based Programming Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
115	ee	Electrical Technology	Minor	NEEC207	Control System Engineering	3	1	0	4	4	Theory	DC (Minor)
116	ee	Electrical Technology	Minor	NEEC208	Power System Engineering	3	1	0	4	4	Theory	DC (Minor)
117	ee	Electrical Technology	Minor	NEEM402	Software based Electromagnetic Design Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
118	ese	Environmental Engineering	Honor	NESH301	Industrial Wastewater Engineering	3	1	0	4	4	Theory	DC (Hons)
119	ese	Environmental Engineering	Honor	NESH302	Industrial Wastewater Engineering Practical	0	0	3	1.5	3	Practical	DP (Hons)
120	ese	Environmental Engineering	Honor	NESH303	Aerosols in the Atmosphere	3	1	0	4	4	Theory	DC (Hons)
121	ese	Environmental Engineering	Honor	NESH304	Aerosols in the Atmosphere Practical	0	0	3	1.5	3	Practical	DP (Hons)
122	ese	Environmental Engineering	Honor	NESH401	Indoor Air Pollution	3	1	0	4	4	Theory	DC (Hons)
123	ese	Environmental Engineering	Honor	NESH402	Indoor Air Pollution Practical	0	0	3	1.5	3	Practical	DP (Hons)
124	ese	Environmental Engineering	Honor	NESH403	Atmospheric Science and Climate Change	3	1	0	4	4	Theory	DC (Hons)
125	ese	Environmental Engineering	Honor	NESH404	Environmental Nanotechnology	3	1	0	4	4	Theory	DC (Hons)
126	ese	Environmental Engineering	Honor	NESH405	Environmental Nanotechnology Practical	0	0	3	1.5	3	Practical	DP (Hons)
127	ese	Environmental Engineering	Minor	NESC203	Introduction to Ecology and Environmental Microbiology	3	1	0	4	4	Theory	DC (Minor)
128	ese	Environmental Engineering	Minor	NESM301	Applied Environmental Microbiology Practical	0	0	3	1.5	3	Practical	SDC (Minor)
129	ese	Environmental Engineering	Minor	NESM302	Water and Air Pollution	3	1	0	4	4	Theory	DC (Minor)
130	ese	Environmental Engineering	Minor	NESM303	Water and Air Pollution Practical	0	0	3	1.5	3	Practical	SDC (Minor)
131	ese	Environmental Engineering	Minor	NESC301	Water Resource Engineering	3	1	0	4	4	Theory	DC (Minor)
132	ese	Environmental Engineering	Minor	NESM401	Applied Water Resource Engineering Practical	0	0	3	1.5	3	Practical	SDC (Minor)
133	ese	Environmental Engineering	Minor	NESC305	Solid Waste Management	3	1	0	4	4	Theory	DC (Minor)
134	ese	Environmental Engineering	Minor	NESC306	Environmental Impact Assessment	3	1	0	4	4	Theory	DC (Minor)
135	ese	Environmental Engineering	Minor	NESM402	Applied Solid Waste Management Practical	0	0	3	1.5	3	Practical	SDC (Minor)
136	fme	Mineral and Metallurgical Engineering	Honor	NFMH301	Characterisation of Materials	3	1	0	4	4	Theory	DC (Hons)
137	fme	Mineral and Metallurgical Engineering	Honor	NFMH302	Characterisation of Materials Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
138	fme	Mineral and Metallurgical Engineering	Honor	NFMH303	Hydrometallurgy for Critical Metal Extraction	3	1	0	4	4	Theory	DC (Hons)
139	fme	Mineral and Metallurgical Engineering	Honor	NFMH304	Hydrometallurgy Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
140	fme	Mineral and Metallurgical Engineering	Honor	NFMH401	Materials Handling Systems	3	1	0	4	4	Theory	DC (Hons)
141	fme	Mineral and Metallurgical Engineering	Honor	NFMH402	Materials Handling Systems Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
142	fme	Mineral and Metallurgical Engineering	Honor	NFMH403	Modelling in Mineral Engineering	3	1	0	4	4	Theory	DC (Hons)
143	fme	Mineral and Metallurgical Engineering	Honor	NFMH404	Metal Forming and Processing Technology	3	1	0	4	4	Theory	DC (Hons)
144	fme	Mineral and Metallurgical Engineering	Honor	NFMH405	Simulation in Mineral Engineering Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
145	fme	Metallurgy	Minor	NFMM301	Extractive and Process Metallurgy	3	1	0	4	4	Theory	DC (Minor)
146	fme	Metallurgy	Minor	NFMM302	Process Metallurgy Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
147	fme	Metallurgy	Minor	NFMC306	Mechanical Metallurgy	3	1	0	4	4	Theory	DC (Minor)
148	fme	Metallurgy	Minor	NFMM303	Mechanical Behaviour of Materials Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
149	fme	Metallurgy	Minor	NFMM401	Physical Metallurgy	3	1	0	4	4	Theory	DC (Minor)
150	fme	Metallurgy	Minor	NFMM402	Physical Metallurgy Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
151	fme	Metallurgy	Minor	NFMM403	Sustainable Metallurgy	3	1	0	4	4	Theory	DC (Minor)
152	fme	Metallurgy	Minor	NFMM404	Processing of Materials	3	1	0	4	4	Theory	DC (Minor)
153	fme	Metallurgy	Minor	NFMM405	Design and Processing of Materials Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
154	mc	Mathematics and Computing	Honor	NMCH301	Computer Networks	3	1	0	4	4	Theory	DC (Hons)
155	mc	Mathematics and Computing	Honor	NMCH302	Computer Networks Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
156	mc	Mathematics and Computing	Honor	NMCH303	Software Engineering	3	1	0	4	4	Theory	DC (Hons)
157	mc	Mathematics and Computing	Honor	NMCH304	Software Engineering Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
158	mc	Mathematics and Computing	Honor	NMCH401	Mathematical Modeling for Control Systems	3	1	0	4	4	Theory	DC (Hons)
159	mc	Mathematics and Computing	Honor	NMCH402	Mathematical Modeling for Control Systems Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
160	mc	Mathematics and Computing	Honor	NMCH403	Introduction to Functional Analysis	3	1	0	4	4	Theory	DC (Hons)
161	mc	Mathematics and Computing	Honor	NMCH404	Multivariate Statistical Methods	3	1	0	4	4	Theory	DC (Hons)
162	mc	Mathematics and Computing	Honor	NMCH405	Multivariate Statistical Methods Laboratory	0	0	3	1.5	3	Practical	DP (Hons)

SL	dept_id	course_title	minor/honor	sub_code	sub_name	lecture	tutorial	practical	credits	contact_hours	sub_type	Course Type
163	mc	Mathematics and Computing	Minor	NMCC201	Algebra	3	1	0	4	4	Theory	DC (Minor)
164	mc	Mathematics and Computing	Minor	NMCM301	Computing Laboratory 1	0	0	3	1.5	3	Practical	SDC (Minor)
165	mc	Mathematics and Computing	Minor	NMCC206	Database Management Systems	3	1	0	4	4	Theory	DC (Minor)
166	mc	Mathematics and Computing	Minor	NMCM302	Computing Laboratory - DBMS	0	0	3	1.5	3	Practical	SDC (Minor)
167	mc	Mathematics and Computing	Minor	NMCC302	Numerical Methods	3	1	0	4	4	Theory	DC (Minor)
168	mc	Mathematics and Computing	Minor	NMCM401	Computing Laboratory - NM	0	0	3	1.5	3	Practical	SDC (Minor)
169	mc	Mathematics and Computing	Minor	NMCC207	Real Analysis	3	1	0	4	4	Theory	DC (Minor)
170	mc	Mathematics and Computing	Minor	NMCM402	Statistical Modeling and Simulation	3	1	0	4	4	Theory	DC (Minor)
171	mc	Mathematics and Computing	Minor	NMCM403	Statistical Modeling and Simulation Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
172	me	Mining Engineering	Honor	NMNH301	Mine Environmental Engineering	3	1	0	4	4	Theory	DC (Hons)
173	me	Mining Engineering	Honor	NMNH302	Mine Environmental Engineering Practical	0	0	3	1.5	3	Practical	DP (Hons)
174	me	Mining Engineering	Honor	NMNH303	Seabed and Extra-Terrestrial Mining	3	1	0	4	4	Theory	DC (Hons)
175	me	Mining Engineering	Honor	NMNH304	Rock Mechanics Practical -II	0	0	3	1.5	3	Practical	DP (Hons)
176	me	Mining Engineering	Honor	NMNH401	Geospatial Technology in Mining	3	1	0	4	4	Theory	DC (Hons)
177	me	Mining Engineering	Honor	NMNH402	Geospatial Technology Practical	0	0	3	1.5	3	Practical	DP (Hons)
178	me	Mining Engineering	Honor	NMNH403	Numerical Modelling for Mining Application	3	1	0	4	4	Theory	DC (Hons)
179	me	Mining Engineering	Honor	NMNH404	Coalbed Methane	3	1	0	4	4	Theory	DC (Hons)
180	me	Mining Engineering	Honor	NMNH405	Coalbed Methane Practical	0	0	3	1.5	3	Practical	DP (Hons)
181	me	Mining Engineering	Minor	NMNC203	Surface Mining	3	1	0	4	4	Theory	DC (Minor)
182	me	Mining Engineering	Minor	NMNM301	Basic Mining Technology Practical	0	0	3	1.5	3	Practical	SDC (Minor)
183	me	Mining Engineering	Minor	NMNC208	Underground Coal Mining	3	1	0	4	4	Theory	DC (Minor)
184	me	Mining Engineering	Minor	NMNM302	Basic Mine Model Practical	0	0	3	1.5	3	Practical	SDC (Minor)
185	me	Mining Engineering	Minor	NMNC301	Underground Metal Mining	3	1	0	4	4	Theory	DC (Minor)
186	me	Mining Engineering	Minor	NMNM401	Basic Mine Surveying Practical	0	0	3	1.5	3	Practical	SDC (Minor)
187	me	Mining Engineering	Minor	NMNC207	Mine Ventilation	3	1	0	4	4	Theory	DC (Minor)
188	me	Mining Engineering	Minor	NMNC306	Mine Legislation and Safety	3	1	0	4	4	Theory	DC (Minor)
189	me	Mining Engineering	Minor	NMNM402	Basic Mine Ventilation Practical	0	0	3	1.5	3	Practical	SDC (Minor)
190	mech	Mechanical Engineering	Honor	NMEH301	Advanced Solid Mechanics	3	1	0	4	4	Theory	DC (Hons)
191	mech	Mechanical Engineering	Honor	NMEH302	Advanced Design Lab	0	0	3	1.5	3	Practical	DP (Hons)
192	mech	Mechanical Engineering	Honor	NMEH303	Modeling of Dynamical Systems	3	1	0	4	4	Theory	DC (Hons)
193	mech	Mechanical Engineering	Honor	NMEH304	Modeling of Dynamical Systems Lab	0	0	3	1.5	3	Practical	DP (Hons)
194	mech	Mechanical Engineering	Honor	NMEH401	NC and Computer Integrated Manufacturing	3	1	0	4	4	Theory	DC (Hons)
195	mech	Mechanical Engineering	Honor	NMEH402	Computer Integrated Manufacturing Lab	0	0	3	1.5	3	Practical	DP (Hons)
196	mech	Mechanical Engineering	Honor	NMEH403	Smart Manufacturing	3	1	0	4	4	Theory	DC (Hons)
197	mech	Mechanical Engineering	Honor	NMEH404	Fundamentals of Turbulence in Shear Flows	3	1	0	4	4	Theory	DC (Hons)
198	mech	Mechanical Engineering	Honor	NMEH405	Aerodynamics And Aeroacoustics Lab	0	0	3	1.5	3	Practical	DP (Hons)
199	mech	Mining Machinery Engineering	Honor	NMMH301	Hybrid Hydraulic Transmission Systems	3	1	0	4	4	Theory	DC (Hons)
200	mech	Mining Machinery Engineering	Honor	NMMH302	Hydraulic Systems Lab	0	0	3	1.5	3	Practical	DP (Hons)
201	mech	Mining Machinery Engineering	Honor	NMMH303	Condition Monitoring of Machines	3	1	0	4	4	Theory	DC (Hons)
202	mech	Mining Machinery Engineering	Honor	NMMH304	Condition Monitoring of Machines Lab	0	0	3	1.5	3	Practical	DP (Hons)
203	mech	Mining Machinery Engineering	Honor	NMMH401	Mine Automation	3	1	0	4	4	Theory	DC (Hons)
204	mech	Mining Machinery Engineering	Honor	NMMH402	Mine Automation Lab	0	0	3	1.5	3	Practical	DP (Hons)
205	mech	Mining Machinery Engineering	Honor	NMMH403	Design of Mine Equipment Components	3	1	0	4	4	Theory	DC (Hons)
206	mech	Mining Machinery Engineering	Honor	NMMH404	Advanced Material Handling Systems	3	1	0	4	4	Theory	DC (Hons)
207	mech	Mining Machinery Engineering	Honor	NMMH405	Material Handling Lab	0	0	3	1.5	3	Practical	DP (Hons)
208	mech	Mechanical Engineering	Minor	NMEM301	Mechanical Engineering I	3	1	0	4	4	Theory	DC (Minor)
209	mech	Mechanical Engineering	Minor	NMEM302	Mechanical Engineering I Lab	0	0	3	1.5	3	Practical	SDC (Minor)
210	mech	Mechanical Engineering	Minor	NMEM303	Mechanical Engineering II	3	1	0	4	4	Theory	DC (Minor)
211	mech	Mechanical Engineering	Minor	NMEM304	Mechanical Engineering II Lab	0	0	3	1.5	3	Practical	SDC (Minor)
212	mech	Mechanical Engineering	Minor	NMEM401	Industrial Automation	3	1	0	4	4	Theory	DC (Minor)
213	mech	Mechanical Engineering	Minor	NMEM402	Industrial Automation Lab	0	0	3	1.5	3	Practical	SDC (Minor)
214	mech	Mechanical Engineering	Minor	NMEM403	Maintenance Engineering	3	1	0	4	4	Theory	DC (Minor)
215	mech	Mechanical Engineering	Minor	NMEM404	Fundamentals and Applications of Renewable Energy	3	1	0	4	4	Theory	DC (Minor)
216	mech	Mechanical Engineering	Minor	NMEM405	Renewable Energy Lab	0	0	3	1.5	3	Practical	SDC (Minor)

SL	dept_id	course_title	minor/honor	sub_code	sub_name	lecture	tutorial	practical	credits	contact_hours	sub_type	Course Type
217	mech	Mining Machinery Engineering	Minor	NMMC301	Underground Mining Equipment	3	1	0	4	4	Theory	DC (Minor)
218	mech	Mining Machinery Engineering	Minor	NMMM301	Mining Equipment Lab - I	0	0	3	1.5	3	Practical	SDC (Minor)
219	mech	Mining Machinery Engineering	Minor	NMMC206	Opencast Mining Equipment	3	1	0	4	4	Theory	DC (Minor)
220	mech	Mining Machinery Engineering	Minor	NMMM302	Mining Equipment Lab - II	0	0	3	1.5	3	Practical	SDC (Minor)
221	mech	Mining Machinery Engineering	Minor	NMMC302	Design of Machine Elements	3	1	0	4	4	Theory	DC (Minor)
222	mech	Mining Machinery Engineering	Minor	NMMM401	Mining Equipment Lab - III	0	0	3	1.5	3	Practical	SDC (Minor)
223	mech	Mining Machinery Engineering	Minor	NMMC207	Hydraulics and Pneumatics	3	1	0	4	4	Theory	DC (Minor)
224	mech	Mining Machinery Engineering	Minor	NMMC306	Mineral Processing and Handling Equipment	3	1	0	4	4	Theory	DC (Minor)
225	mech	Mining Machinery Engineering	Minor	NMMM402	Mining Equipment Lab - IV	0	0	3	1.5	3	Practical	SDC (Minor)
226	msie	Management	Minor	NMSM301	Fundamentals of Decision Modelling	3	1	0	4	4	Theory	DC (Minor)
227	msie	Management	Minor	NMSM302	Stochastic Systems Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
228	msie	Management	Minor	NMSM303	Fundamentals of Operations Management	3	1	0	4	4	Theory	DC (Minor)
229	msie	Management	Minor	NMSM304	Software Laboratory using LINGO	0	0	3	1.5	3	Practical	SDC (Minor)
230	msie	Management	Minor	NMSM401	Macroeconomic Theory and Policy	3	1	0	4	4	Theory	DC (Minor)
231	msie	Management	Minor	NMSM402	Application of Spreadsheet Modelling	0	0	3	1.5	3	Practical	SDC (Minor)
232	msie	Management	Minor	NMSM403	Fundamentals of Financial Management	3	1	0	4	4	Theory	DC (Minor)
233	msie	Management	Minor	NMSM404	Organizational Behavior and Management for Managers	3	1	0	4	4	Theory	DC (Minor)
234	msie	Management	Minor	NMSM405	Systems Modelling and Simulation Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
235	pe	Petroleum Engineering	Honor	NPEH301	Drilling System Design	3	1	0	4	4	Theory	DC (Hons)
236	pe	Petroleum Engineering	Honor	NPEH302	Advanced Petroleum Equipment Design	0	0	3	1.5	3	Practical	DP (Hons)
237	pe	Petroleum Engineering	Honor	NPEH303	Gas Engineering	3	1	0	4	4	Theory	DC (Hons)
238	pe	Petroleum Engineering	Honor	NPEH304	Advanced Well Test Simulation	0	0	3	1.5	3	Practical	DP (Hons)
239	pe	Petroleum Engineering	Honor	NPEH401	Reservoir Geomechanics	3	1	0	4	4	Theory	DC (Hons)
240	pe	Petroleum Engineering	Honor	NPEH402	Advanced EOR Simulation	0	0	3	1.5	3	Practical	DP (Hons)
241	pe	Petroleum Engineering	Honor	NPEH403	Petroleum Engineering Design	3	1	0	4	4	Theory	DC (Hons)
242	pe	Petroleum Engineering	Honor	NPEH404	Pipeline Engineering	3	1	0	4	4	Theory	DC (Hons)
243	pe	Petroleum Engineering	Honor	NPEH405	Advanced Unconventional Reservoir Simulation	0	0	3	1.5	3	Practical	DP (Hons)
244	pe	Petroleum Engineering	Minor	NPEC201	Drilling Technology - I	3	1	0	4	4	Theory	DC (Minor)
245	pe	Petroleum Engineering	Minor	NPEM301	Petroleum Drilling Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
246	pe	Petroleum Engineering	Minor	NPEC207	Applied Reservoir Engineering	3	1	0	4	4	Theory	DC (Minor)
247	pe	Petroleum Engineering	Minor	NPEM302	Core Analysis Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
248	pe	Petroleum Engineering	Minor	NPEC203	Petroleum Formation Evaluation	3	1	0	4	4	Theory	DC (Minor)
249	pe	Petroleum Engineering	Minor	NPEM401	Petroleum Product Characterization Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
250	pe	Petroleum Engineering	Minor	NPEC208	Production Engineering - I	3	1	0	4	4	Theory	DC (Minor)
251	pe	Petroleum Engineering	Minor	NPEC306	Enhanced Oil Recovery Techniques	3	1	0	4	4	Theory	DC (Minor)
252	pe	Petroleum Engineering	Minor	NPEM402	EOR Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
253	phy	Engineering Physics	Honor	NPHH301	Smart Materials and Devices	3	1	0	4	4	Theory	DC (Hons)
254	phy	Engineering Physics	Honor	NPHH302	Materials Physics Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
255	phy	Engineering Physics	Honor	NPHH303	Quantum Computation and Information	3	1	0	4	4	Theory	DC (Hons)
256	phy	Engineering Physics	Honor	NPHH304	Quantum Simulation Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
257	phy	Engineering Physics	Honor	NPHH401	Spectroscopic Techniques for Industries	3	1	0	4	4	Theory	DC (Hons)
258	phy	Engineering Physics	Honor	NPHH402	Advanced Spectroscopy Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
259	phy	Engineering Physics	Honor	NPHH403	Condensed Matter Physics	3	1	0	4	4	Theory	DC (Hons)
260	phy	Engineering Physics	Honor	NPHH404	Lithography and Nano-device Fabrication	3	1	0	4	4	Theory	DC (Hons)
261	phy	Engineering Physics	Honor	NPHH405	2D/3D Materials Fabrication Laboratory	0	0	3	1.5	3	Practical	DP (Hons)
262	phy	Quantum Technology	Minor	NPHM301	Introduction to Quantum Computation and Information	3	1	0	4	4	Theory	DC (Minor)
263	phy	Quantum Technology	Minor	NPHM302	Quantum Computation Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
264	phy	Quantum Technology	Minor	NPHM303	Survey of Quantum Technologies and Applications	3	1	0	4	4	Theory	DC (Minor)
265	phy	Quantum Technology	Minor	NPHM304	Basic Programming Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)
266	phy	Quantum Technology	Minor	NPHM401	Foundations of Quantum Technologies	3	1	0	4	4	Theory	DC (Minor)
267	phy	Quantum Technology	Minor	NPHM402	Basic Laboratory Course for Quantum Technologies	0	0	3	1.5	3	Practical	SDC (Minor)
268	phy	Quantum Technology	Minor	NPHM403	Introduction to Quantum Materials	3	1	0	4	4	Theory	DC (Minor)
269	phy	Quantum Technology	Minor	NPHM404	Introduction to Quantum Optics	3	1	0	4	4	Theory	DC (Minor)
270	phy	Quantum Technology	Minor	NPHM405	Quantum Materials Laboratory	0	0	3	1.5	3	Practical	SDC (Minor)

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/ 1166

18th Mar 2026

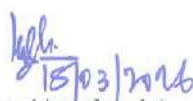
NOTIFICATION

CHANGE IN THE MODALITIES TO ALLOW FINAL YEAR MBA AND MBA (BA) STUDENTS TO JOIN ONE SEMESTER INTERNSHIP IN LIEU OF TERM PAPER

The Senate in its 40th meeting has approved the final year MBA and MBA(BA) students to choose either Term Paper or Internship (instead of only Term paper) of the same credits.

Students will be allowed to complete one full semester internship in lieu of MBA/ MBA(BA) Term Papers without any prior requirement of completing the remaining courses of that semester in advance. The internship as well as courses can be done simultaneously in a semester owing to the recent change in attendance policy. Evaluation of the Term Papers will be done based on the Internship report and presentation.

It will solely be the students' responsibility to complete their academic program in time duly fulfilling all the necessary requirements, if they go on a full semester long internship. The Institute will not be responsible for any delay in fulfilment of academic requirements of such students.


18/03/2026
Dean (Academic)

Copy to:

1. Director/ Dy. Director
2. Registrar
3. AD(PG)/ PIC-CDC/ PIC-Automation
4. HOD-MS&IE
5. JR (Acad)/ AR(PG)
6. All Students

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/ 1107

18th Mar, 2026

NOTIFICATION

PROVISION ON INTERNSHIP IN M.TECH PROGRAM AS PER RECOMMENDATION OF IIT COUNCIL

The Senate in its 40th meeting has approved the following provision regarding internship in M.Tech program as per recommendation of IIT Council:

PG students are allowed to choose Project or Internship (Industry / Research Internship) in lieu of Thesis. In M.Tech, this provision will be available for both the semesters in the final year and there will be two independent projects/dissertations in case a student does two projects/dissertations.


18/03/2026
Dean (Academic)

Copy to:

1. Director/ Dy. Director
2. Registrar
3. All Deans/ Associate Deans/ PIC-CDC/ PIC-Automation
4. HODs
5. JR (Acad)/ DR(UG)/ AR(PG)
6. All Students

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/ 1110

18th Mar, 2026

NOTIFICATION

FORMAT OF INTERNSHIP PERFORMANCE REPORT REQUIRED FROM STUDENTS

The format of internship performance report required from students, as approved by the Senate in its 40th meeting, is enclosed for the information of all.


Dean (Academic)

Copy to:

1. Director/ Dy. Director
2. Registrar
3. All Deans/ Associate Deans/ PIC(CDC)/ PIC(Automation)
4. All HODs
5. JR (Acad)/ DR(UG)/ AR(PG)
6. All students

Internship Performance Report

(Required for Academic Purposes)

1. Student/Intern Information

- Name: _____
- Admission no.: _____
- Company's Name &
Place of Internship: _____
- Date of Joining: _____
- Total Period of Internship: _____
- Expected Date of Completion : _____
- Brief Description/Domain of work assigned: _____

2. Performance till date: (As on _____)

☐ Unsatisfactory ☐ Satisfactory ☐ Good ☐ Very Good ☐ Excellent

{ }

Signature of Reporting Officer/ Authorized Signatory

Designation –

Name -

Stamp / Seal

Date-

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/ 1113

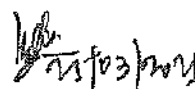
25th Mar. 2026

NOTIFICATION

**ROADMAP FOR THE REGISTRATION OF INTEGRATED PG-PHD UNDER NEP
MODE**

The Senate in its 40th meeting approved the roadmap for the registration of Integrated PG-PhD scholars under NEP mode along with the increase in the maximum credit limit of registration to 25 credits for the overlapping semesters of Integrated PG-Ph.D program.

The relevant documents are attached herewith for reference.


Dean (Academic)

Copy to:

1. Director/ Dy. Director
2. Registrar
3. All Deans/ Associate Deans/ PIC(Automation)
4. All HODs
5. JR (Acad)/ DR(UG)/ AR(PG)
6. All scholars

ANNEXURE-II

Roadmap for Pursuing Integrated PG-Ph.D. Program

1.1 Integrated M.Tech.-Ph.D. Program under CBCS

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6 th to 10 th Sem	Both Degrees (M.Tech & Ph.D) together
5 DC	2 DC/DE	36 Credit Thesis (Letter Grade)	36 Credit Thesis (Letter Grade)	36 Credit Thesis (S/X Grade)	36 Credit Thesis in each Semester (S/X Grade)	
DP	1 DE		18 Credit Thesis (S/X Grade)			
	2 DE/OE		RTC			
	DP		RM			

<---- Assistantship (12,400) ----->

<----- Fellowship (37,000 JRF)----->

<- Fellowship (42,000 SRF) ->

Comprehensive Examination

Research Proposal Seminar

Evaluation of 36 Thesis Credit (Letter Grade) in line with M.Tech Requirements

Evaluation of 36 Thesis Credit (Letter Grade) in line with M.Tech Requirements

Integrated M.Tech.-Ph.D. Program under NEP

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6 th to 10 th Sem	Both Degrees (M.Tech & Ph.D) together
3 DC	3 DC	20 Credit Thesis (Letter Grade)	20 Credit Thesis (Letter Grade)	20 Credit Thesis (S/X Grade)	20 Credit Thesis in each Semester (S/X Grade)	
3 DP	3 DP		5 Credit Thesis (S/X Grade)			
2 DE	1 DE	RTC				
	1 RM(Credit)					

<---- Assistantship (12,400) ----->

<-- Fellowship (37,000 **JRF**)-----><- --Fellowship (42,000 **SRF**) -->

Comprehensive Examination

Research Proposal Seminar

Evaluation of 20 Thesis Credit (Letter Grade) in line with M.Tech Requirements

Evaluation of 20 Thesis Credit (Letter Grade) in line with M.Tech Requirements

1.2 Integrated M.Sc.-Ph.D. Program **under CBCS**

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th to 10th Sem	Both Degrees (M.Sc. & Ph.D) together
5 DC	4 DC	1 DC	18 ³⁶ Credit Thesis (Letter Grade)	36 Credit Thesis (S/X Grade)	36 Credit Thesis in each Semester (S/X Grade)	
DP	1 OE	1 DE	18 Credit Thesis (S/X Grade)	RTC		
	DP	3 DC/DE	RM			
		DP				

<- Fellowship (37,000 **JRF**)--> <- Fellowship (42,000 **SRF**) ->

Comprehensive Examination

Research Proposal Seminar

Evaluation of 18³⁶ Thesis Credit (Letter Grade) in line with M.Sc. Requirements

Integrated M.Sc.-Ph.D. Program under NEP

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th to 10th Sem	Both Degrees (M.Sc. & Ph.D) together
5 DC	4 DC	2 DC	20 Credit Thesis (Letter Grade)	20 Credit Thesis (S/X Grade)	20 Credit Thesis in each Semester (S/X Grade)	
2 DP	1 DE	2 DE	5 Credit Thesis (S/X Grade)	RTC		
	2 DP	1 RM (Credit)				
		2 DP				

<- Fellowship (37,000 JRF)-->

<- Fellowship (42,000 SRF) ->

Comprehensive
ExaminationResearch
Proposal
SeminarEvaluation of 20
Thesis Credit (Letter
Grade) in line with
M.Sc.
Requirements

1.3 Integrated MBA-Ph.D. Program **under CBCS**

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th to 10th Sem	Both Degrees (MBA & Ph.D) together
5 DC	5 DC	2 DE	18 Credit Thesis (Letter Grade)	36 Credit Thesis (S/X Grade)	36 Credit Thesis in each Semester (S/X Grade)	
DP	DP	2 SE	18 Credit Thesis (S/X Grade)	RTC		
		18 Credit Thesis (Letter Grade)	1 SE			

<--- Fellowship (37,000 JRF)-----> <- Fellowship (42,000 SRF) ->

Comprehensive Examination

Research Proposal Seminar

Evaluation of 18 Thesis Credit (Letter Grade) in line with MBA Requirements

Integrated MBA-Ph.D. Program under NEP

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th to 10th Sem	Both Degrees (MBA & Ph.D) together
5 DC	6 DC	4 DE	4 DE	20 Credit Thesis (S/X Grade)	20 Credit Thesis in each Semester (S/X Grade)	
1 DP	1 DP	Term Paper	Term Paper	RTC		
			5 Credit Thesis (S/X Grade)			

<--- Fellowship (37,000 **JRF**)-----> <- Fellowship (42,000 **SRF**) ->

Comprehensive
Examination

Research Proposal
Seminar

1.4 Integrated MBA (BA)-Ph.D. Program under CBCS

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th to 10th Sem	Both Degrees MBA (BA) & Ph.D together
5 DC	5 DC	36 Credit Thesis (Letter Grade)	18 Credit Thesis (S/X Grade)	36 Credit Thesis (S/X Grade)	36 Credit Thesis in each Semester (S/X Grade)	
DP	DP	RTC	1 DE/OE			
			1 SE			
			DP			

<--- Fellowship (37,000 JRF)-----> <- Fellowship (42,000 SRF) ->

Comprehensive Examination	Research Proposal Seminar
Evaluation of 36 Thesis Credit (Letter Grade) in line with MBA (BA) Requirements	

Integrated MBA (BA)-Ph.D. Program under NEP

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th to 10th Sem	Both Degrees (MBA & Ph.D) together
5 DC	6 DC	4 DE	4 DE	20 Credit Thesis (S/X Grade)	20 Credit Thesis in each Semester (S/X Grade)	
1 DP	1 DP	Term Paper	Term Paper			
		RTC	5 Credit Thesis (S/X Grade)			

<--- Fellowship (37,000 **JRF**)-----> <- Fellowship (42,000 **SRF**) ->

Comprehensive
Examination

Research Proposal
Seminar

1.5 Integrated M.Sc.Tech.-Ph.D. Program under CBCS

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th Sem	7th Sem	8th to 12th Sem	Both Degrees (M.Sc. Tech & Ph.D) together
5 DC	5 DC	2 DC	2 DC	36 Credit Thesis (Letter Grade)	18 36 Credit Thesis (Letter Grade)	36 Credit Thesis (S/X Grade)	36 Credit Thesis in each Semester (S/X Grade)	
DP	DP	1 DC/DE	2 DE		18 Credit Thesis (S/X Grade)			
		1 DE	1 OE		RTC	RM		
		1 OE	DP					
		DP						

<- Fellowship (37,000 JRF)-> <- Fellowship (42,000 SRF) ->

Comprehensive Examination

Research Proposal Seminar

Evaluation of 36 Thesis Credit (Letter Grade) in line with M.Sc.Tech Requirements

Evaluation of 18 36 Thesis Credit (Letter Grade) in line with M.Sc.Tech Requirements

Integrated M.Sc.Tech.-Ph.D. Program under NEP

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th Sem	7th Sem	8th to 12th Sem	Both Degrees (M.Sc.Tech & Ph.D) together
5 DC	5 DC	5 DC	5 DC	2 DC	20 Credit Thesis (Letter Grade)	20 Credit Thesis (S/X Grade)	20 Credit Thesis in each Semester (S/X Grade)	
3 DP	3 DP	3 DP	2 DP	2 DE	5 Credit Thesis (S/X Grade)			
	Field Visit		Field Visit	RM (Credit)	RTC			

<- Fellowship (37,000 JRF)-

>

<- Fellowship (42,000 SRF) ->

Comprehensive Examination

Research Proposal Seminar

Evaluation of 20 Thesis Credit (Letter Grade) in line with M.Sc.Tech Requirements

Integrated MA-Ph.D. Program under NEP

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th to 10th Sem	Both Degrees (MA & Ph.D) together
4 DC	4 DC	4 DC	20 Credit Thesis (Letter Grade)	20 Credit Thesis (S/X Grade)	20 Credit Thesis in each Semester (S/X Grade)	
2 DP	1 DP	2 DP	5 Credit Thesis (S/X Grade)			
RM (Credit)	1 DE	2 DE				
			RTC			

<--- Fellowship (37,000 JRF)-----> <- Fellowship (42,000 SRF) ->

Comprehensive Examination	Research Proposal Seminar
---------------------------	---------------------------

Evaluation of 20 Thesis Credit (Letter Grade) in line with M.A Requirements

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/ 1116

25th May 2026

NOTIFICATION

PH.D PUBLICATION CRITERIA FOR PH.D PRE-SUBMISSION CLEARANCE

The Senate in its 40th Senate meeting approved the Ph. D publication criteria for Ph.D submission clearance effective for the PhD scholars admitted on or after 1st January 2026, any one of the following three criteria will be followed for the clearance of pre-submission seminar:

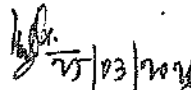
1. At least one research paper is published in Q1 Journals mentioned in Group I
2. At least one research paper is published in Q2 Journals mentioned in Group I and one more research paper is published in journals mentioned in Group II.
3. Three papers are published in journals mentioned in Group II [OR] Two papers are published in journals mentioned in Group II and One published patent [OR] One paper is published in journals mentioned in Group II and two published patent.

GROUP I JOURNALS:

- i. Q1/Q2 Journals of JCR as per JIF/JCI based Web of Science (WoS) ranking [For all departments].
- ii. SSCI Q1/Q2 journals based on JIF/JCI or SJR Q1 Journals [For HSS department].
- iii. Q1/Q2 Journals of JCR as per JIF/JCI based Web of Science (WoS) ranking or in ABDC ranked A*/A quartile journals [For MS&IE department]. ABDC ranked 'A*' quartile journals will be considered as equivalent to Q1 and ABDC ranked 'A' quartile journals will be considered as equivalent to Q2.

GROUP II JOURNALS:

- i. SCIE (Applicable for all departments).
- ii. ABDC (Applicable for MS & IE).
- iii. SJR/A&HCI (Arts & Humanities Citation Index)/SSCI (Social Sciences Citation Index) [For HSS department].


Dean (Academic)

Copy to:

1. Director/ Dy. Director
2. Registrar
3. All Deans/ Associate Deans/PIC Library/ Librarian
4. All HODs/ *Faculties*
5. JR (Acad)/ DR(UG)/ AR(PG)
6. All scholars

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD
OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/1118

07.04.2026

NOTIFICATION

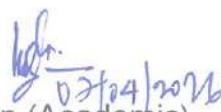
EXIT FEEDBACK REQUIRED TO BE SUBMITTED BY THE
FINAL SEMESTER UG/PG STUDENTS

The graduating UG and PG program students appearing in their final semester examinations scheduled to be held in April 2026 are required to submit their **Exit Feedback**.

The exit feedback can be submitted only until **23 April 2026** online through Institute MIS account (MIS Login--->Student--->CBCS/NEP Feedback--->Exit Feedback). The students who are outside on internship after taking due approval/NoC from the O/o Dean (Academic) are also required to submit it if they are coming back on or before 23rd April 2026.

Kindly note that the final semester result may be displayed on MIS/ABHIKALP only after successful submission of the exit feedback.

In case of any technical issue, the respective UG/PG students may write latest by 11:00 am on 23 April 2026 to reg_ug@iitism.ac.in / reg_pg@iitism.ac.in respectively, as applicable, along with the screenshot of the issue being faced.


07/04/2026
Dean (Academic)

Copy to: Director / Dy. Director
Assoc. Deans (UG/PG)/ All HoDs / PIC (Automation)
JR (Acad) /DR (UG) /AR (PG)/ SE
All Students

**INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD
OFFICE OF THE DEAN (ACADEMIC)**

No. IITISM/DAC/1119

08.04.2026

NOTICE

**Submission of Online Student Feedback for Theory & Practical Courses
offered during Winter Semester 2025-26**

Student feedback is a mandatory activity that helps us improve the teaching-learning process when the responses are independent and well considered. The Institute ensures that the anonymity of the student feedback providers is duly maintained while sharing the summarized feedback with the respective course Instructors.

The time window to submit the mandatory online student feedback for **theory** and **practical** courses registered by students during the Winter Semester 2025-26 is from **10 April 2026** to **23 April 2026** online through **Abhikalp** portal (Student → Feedback V3 → CBCS/NEP → Semester Feedback).

Kindly note that the **result** and **grade card** of students **who fail to submit the online feedback** during the above specified period will not be generated on the MIS and it may also affect their **application for scholarships/financial assistance**. Further, a fine of **Rs.1000/-** will also be applicable on such students. The students who are outside on internship after taking due approval/NoC from the O/o Dean (Academic) are also required to submit this feedback if they are coming back on or before 23rd April 2026.

Students are advised to complete this activity promptly and refrain from waiting until the last date. In case of any **technical issue** being faced during submission of feedback, the concerned student must intimate the same along with the screenshot of the issue, to **reg_ug@iitism.ac.in** / **reg_pg@iitism.ac.in** / **reg_phd@iitism.ac.in**, as applicable in case of UG/PG/Ph.D. students respectively, not later than 1:00 pm on 23 April 2026.

The issues reported to any other email ids or requests received after the aforementioned time and date will not be responded to by the Institute.

Part-Time Ph.D. scholars may ignore this notification.


Dean (Academic)

Note – Kindly download and preserve the feedback receipt for future references.

Copy to: Director / Dy. Director
Assoc. Deans (UG/PG)/ All HoDs / PIC (Automation)
JR (Acad) /DR (UG) /AR (PG)/ SE
All Students

**INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD
OFFICE OF THE DEAN (ACADEMIC)**

No. IITISM/DAC/1129

24.04.2026

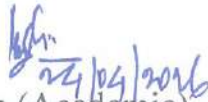
NOTICE

**EXAMINATION NOT ALLOWED WITHOUT HALL TICKET OR
WITHOUT COMPLETE REGISTRATION**

All registered students appearing for end semester examinations are advised to carry their hall ticket to appear in the Examination. Students whose names do not appear in the attendance sheet downloaded from MIS/Abhikalp or students who are without hall tickets will not be allowed to appear in the examination. Students who have not completed their registration for a semester are also not eligible to sit for examination of that semester. Their registration will be dropped any time without any further notice.

Even if any such student appears in any examination somehow, the course instructors concerned are not required to evaluate answer sheet of such students and must report such cases to office of Dean (Academic) before submission of marks.

For information and compliance of all concerned with immediate effect.


Dean (Academic)

Copy to: Director / Dy. Director
DSW/Assoc. Deans (UG/PG)/ All HoDs / PIC (Automation)
JR (Acad) /DR (UG) /AR (PG)/ SE
All Faculty Members
All Students

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/ 1132

4th May, 2026

NOTIFICATION

COMMENCEMENT OF NEW PROGRAMMES IN B.TECH AND M.TECH IN VARIOUS DEPARMENTS

The BOG in its 37th meeting approved the commencement of the following programmes in B.Tech and M.Tech in various departments, as recommended in the 40th Senate meeting:

<u>Programme Name</u>	<u>Department</u>	<u>Commencement</u> <u>Year</u>	<u>Approved</u> <u>Seats</u>
4-Year B.Tech in "Geological Engineering" *	Applied Geology	2026-27	21
4-Year B.Tech in "Geophysical Technology" *	Applied Geophysics	2026-27	21
2-Year M.Tech. in "Materials Science & Technology"	Chemistry & Chemical Biology Engineering	2026-27	20
2-Year M.Tech. in "Mining of Critical Minerals"	Mining Engineering	2026-27	20
2-Year M.Tech. in "Intelligent Control and Instrumentation"	Electrical Engineering	2026-27	20

*As the 5 -Year Integrated M.Tech programmes in the Department of Applied Geophysics and Applied Geology are being replaced by the 4-Year B.Tech program in these departments from the AY 2026-27, no further admission to the 5 -Year Integrated M.Tech program will be taken.

However, students enrolled in the existing 5 -Year Integrated M.Tech programmes shall continue till the completion of their respective programmes.


04/05/2026
Dean (Academic)

Copy to:

1. Director/ Dy Director
2. Registrar
3. All Deans/ Associate Deans
4. HOD AGL/ HOD AGP/ HOD CCB/ HOD MNE/ HOD EE
5. Chairperson PG-Ph.D. / Chairperson JEE-Adv.
6. JR (Acad)/ DR UG/ AR(PG)- AR(Admissions)

**INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD
OFFICE OF THE DEAN (ACADEMIC)**

No. IITISM/DAC/1135

13.05.2026

NOTICE

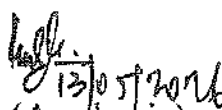
**WITHOLDING OF RESULT OF WINTER SEMESTER 2025-26 FOR
UNREGISTERED STUDENTS**

This is to inform you that the result of students unregistered for WS 2025-26, as per the details provided by the Office of Dean (Students' Welfare) on 13.05.2026, stands **withheld**.

The list of such students (who have not completed their registration i.e. not done fee payment / physical registration after doing pre-registration for Winter Semester 2025-26) is enclosed herewith for reference.

These students are advised to immediately contact the Office of Dean (Students' Welfare) and do the needful as advised by the office in this regard.

No request shall be entertained in this regard after 31 May 2026 and the pre-registration shall be dropped automatically.


Dean (Academic)

Copy to: Director / Dy. Director
DSW/Assoc. Deans (UG/PG)/ PIC (Automation)
JR (Acad) /DR (UG) /AR (PG)/ SE
Concerned Students through email as per MIS details

List of students who have not done physical registration for WS 2025 26

Sl No.	Admission No	Name
1	16DP000140	AKHIL KUMAR DWIVEDI
2	16DR000166	SOUMITRA CHOWDHURY
3	17DR000662	ELIZABETH TUDU
4	18DP000404	DEEPTI SAXENA
5	19DR0032	CH RAHUL PATRO
6	19DR0103	OM SHIV SHANKAR
7	19JE0404	JOGU ARUN TEJA
8	2014DR0135	AKANKSHA TIRKEY
9	2016DR0030	YUDHISTHIR MOHANTA
10	20DR0092	PARESH KUMAR MISHRA
11	21DR0116	NEELU
12	21JE0458	KAUSHAL CHIMURKAR
13	22DP0002	LINA PRIYA
14	22DR0077	DINKY KOHLI
15	23DP0036	SRIJAN THAKUR
16	23DP0071	PARMOD SHARMA
17	23DP0072	PEDIREDDI MANIKANTA
18	23DP0103	SUPRIYO MONDAL
19	23JE0972	SUDHAN DAS
20	24DP0006	JYOTI KRISHNA PALO
21	24DP0013	SIBA PRASAD PANIGRAHI
22	24DP0021	ACHINTYA GOSWAMI
23	24DP0073	LAXMI GUJJULA
24	24DP0075	SAILOO THOTA
25	24DP0086	BIRESHWAR BANERJEE
26	24DP0102	PRANAV KUMAR
27	24DP0149	RAUSHAN RAJ
28	24DP0265	VINIT KUMAR
29	24DR0336	USMAN KHAN
30	24MS0082	PRASHANT TIWARI
31	24MT0056	ANIKET KUMAR SAW
32	24MT0328	RAHUL DEV
33	25DP0026	JADHAV HEMANT RAVINDRA
34	25DP0036	SOURAV MONDAL
35	25DP0054	RAKESH KUMAR BEHERA
36	25DP0102	ANANTA PRASAD
37	25ET0003	ADIK A
38	25ET0013	HRUSHIKESH BHUPENDRA KARNIK
39	25ET0014	HRUSHIKESH PARADKAR
40	25ET0017	KOSURU PERA BABU
41	25ET0038	VIKRANT KUMAR
42	25ET0040	WARRIS HUSSAIN

43	25ET0045	PUSPITA KOLEY
44	25IM0020	SUSMITA REGMI
45	25MT0008	ABHIJIT BEHERA
46	25MT0179	GOKULAKRISHNAN G
47	25MT0321	PAPPU MURALI KRISHNA
48	25MT0636	YOGESH RAVINDRA THAKUR

List of students who have not paid the fee for WS 2025 26

S.No.	Admission Number	Name
1	16DR000166	SOUMITRA CHOWDHURY
2	17ID000005	CHRISTABEL ODAME
3	19JE0404	JOGU ARUN TEJA
4	2016DR0030	YUDHISTHIR MOHANTA
5	21DR0116	NEELU
6	21JE0458	KAUSHAL CHIMURKAR
7	21JE0566	MOHD MUJEEB
8	23DP0036	SRIJAN THAKUR
9	23JE0568	MAYANK DUGAR
10	23JE0657	NISHANT MAURYA
11	23JE0972	SUDHAN DAS
12	24DP0006	JYOTI KRISHNA PALO
13	24DP0265	VINIT KUMAR
14	24DR0336	USMAN KHAN
15	24MT0056	ANIKET KUMAR SAW
16	24MT0328	RAHUL DEV
17	25DP0026	JADHAV HEMANT RAVINDRA
18	25DP0054	RAKESH KUMAR BEHERA
19	25ET0003	ADIK A K
20	25ET0013	HRUSHIKESH BHUPENDRA KARNIK
21	25ET0014	HRUSHIKESH PARADKAR
22	25ET0017	KOSURU PERA BABU
23	25ET0038	VIKRANT KUMAR
24	25ET0040	WARRIS HUSSAIN
25	25ET0045	PUSPITA KOLEY
26	25JE0963	SALAVATH SAI CHARAN
27	25MT0008	ABHIJIT BEHERA
28	25MT0179	GOKULAKRISHNAN G
29	25MT0321	PAPPU MURALI KRISHNA
30	25MT0636	YOGESH RAVINDRA THAKUR

**INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD
OFFICE OF THE DEAN (ACADEMIC)**

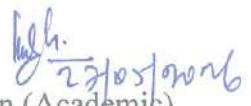
No. IITISM/DAC/1137

27.05.2026

NOTICE

Pre-Registration for Summer Semester 2025-26

Students who wish to pre-register for Summer Semester 2025-26 for clearing failed backlog courses or for improvement of grades, as per the modalities notified earlier, may please note that the pre-registration for Summer Semester 2025-26 can be done from 29 May 2026 to 01 June 2026.


Dean (Academic)

Copy to: Director / Dy. Director
Assoc. Deans (UG/PG)/ All HoDs / PIC (Automation)
JR (Acad) /DR (UG) /AR (PG)/ SE
Students

**INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES), DHANBAD
OFFICE OF THE DEAN (ACADEMIC)**

No. IITISM/DAC/1138

03.06.2026

NOTICE

PRE-REGISTRATION FOR MONSOON SEMESTER 2026-27

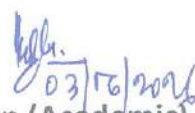
All existing students including Ph.D. scholars who are registering for Monsoon Semester 2026-27 may note that the **pre-registration** is required to be done by them **online** through the **pre-registration portal** (<https://pre-registration.iitism.ac.in/>). Only after successful pre-registration, the students will be able to pay the fee for MS 2026-27 during the period specified for the same (refer academic calendar for AY 2026-27 uploaded on the academics webpage of the Institute website).

The Window 1 of pre-registration shall remain open from **04 June 2026 to 10 June 2026** only. Those who miss to pre-register during the Window 1 of pre-registration will still be able to pre-register for MS 2026-27 but **with a fine/enhanced fine** and a **limited/no choice of electives** during the remaining two windows (i.e. Window 2 and Window 3).

The following are the details of pre-registration windows for reference –

Pre-Registration for MS 2025-26	Period	Fine / Enhanced Fine to be added to the total fee amount
Window 1	04-10 June 2026	Nil
Window 2	03-09 July 2026	Rs.5000/-
Window 3	14-16 July 2026	Rs.10,000/-

It is to be noted that after doing pre-registration successfully, payment of fee and physical reporting are the other two necessary steps that need to be completed as per the schedule given in the academic calendar uploaded on the academics webpage.


Dean (Academic)

Note –

1. The notification and detailed guidelines for **fee payment** and physical reporting are issued separately by the office of Dean (Students' Welfare).

Copy to -

1. Director / Dy. Director
2. Dean (SW), AD (UG), AD (PG), All HoDs, PIC (Automation)
3. RG, JR (Acad), DR (UG/ODSW), SE, AR (PG/IRAA/SW)
4. Students through email on student@iitism.ac.in



INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES), DHANBAD

Office of Dean (Academic)

No: IIT(ISM)/DAC/ 1140

Date: 15th June, 2026

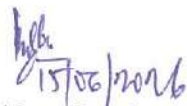
NOTICE

Subject: Submission of application form for availing Assistantship for Dual Degree / Integrated M.Tech Students.

Applications are invited for Financial Assistantship from the students registered in 9th Semester of Dual Degree / Integrated M.Tech programmes. To apply for the assistantship, the students are required to submit Form No.UG 1 (enclosed and available under Forms section of Academic page at the Institute's website) at the latest by **30/06/2026**. Applications received after the last date will not be considered.

The criteria for Financial Assistantship for Dual Degree / Integrated M.Tech students are as follows:-

1. The Financial Assistantship will be awarded to the students in 5th year if they have qualified GATE or have been awarded a CGPA of 8 or above at the end of 4th year.
2. The students are required to provide teaching assistance of 8 hours/week.
3. A minimum SGPA of 6.5 on a scale of 10 for UR/OBC students and SGPA of 6.25 for SC/ST/PwD students are required for the continuation of Financial Assistantship. The continuation of assistantships during each semester is contingent upon academic performance and it will be stopped if the academic performance is poor.
4. Student must clear all courses prescribed in the course structure up to 8th semester.
5. Maximum duration of Assistantship is Two semesters for Dual Degree / Integrated M.Tech students.


15/06/2026
Dean (Academic)

Enclosures:

1. Application Form (UG1)
2. Annexure-A

**INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD**
OFFICE OF THE DEAN (ACADEMIC)**FORM FOR SCHOLARSHIP**
(DUAL DEGREE AND INT M.TECH STUDENTS)

1.	Name of Student								
2.	Admission No.				Department				
3.	Program (Put $\checkmark$ Mark)	Dual Degree		Integrated M.Tech		Branch			
4.	Institute Email ID								
5.	Contact Number								
6.	SGPA of all Previous Semesters								
	I Semester		II Semester		III Semester		IV Semester		
	V Semester		VI Semester		VII Semester		VIII Semester		
7.	CGPA after completion of VIII Semester								
8.	Details of GATE Examination (To be provided by the students who appeared and qualified)								
	Year of Examination								
	Category (Put $\checkmark$ Mark)	GEN		OBC		SC		ST	
	Qualifying Marks (Cut-off)					Marks Obtained			

Encl: Please attach a copy of GATE Score Card, if applicable.

I do here by declare that the information provided by me in this application is true, complete and correct to the best of my knowledge and belief.

Date: _____

Signature of Student: _____

FOR OFFICE USE ONLY

VERIFICATION: The facts, as stated above are CORRECT / NOT CORRECT as per records available.
Observations, if any: _____
Date: _____
Signature of Dealing Assistant

AR (Academic - (UG/ PG) / DR (Academic)

Associate Dean (Academic – PG) / Dean (Academic)

CHAPTER 10 FINANCIAL ASSISTANCE, SCHOLARSHIPS, AWARDS AND MEDALS

10.1 Financial Assistance

- Integrated M. Tech. students & B. Tech. students (who opted Dual Degree program) are eligible for Assistantship in the 5th Year (9th and 10th Semester) for a maximum period of twelve months or the date of completion of their academic program whichever is earlier.
- Assistantship will be paid from the month of 1st June to 31st December (in 9th semester) and 1st January to 15th May (in 10th semester).
- The admissible amount of the Assistantship will be paid as per the guidelines of the MOE (Ministry of Education) Government of India.
- All such students receiving Assistantship will not be entitled for any vacation during summer and winter semesters. A pro-rata deduction from the amount of the Assistantship will be made if the student avails any leave beyond the admissible period.
- The students are required to provide teaching assistance of 8 hours/week.
- The students in their 5th Year (9th and 10th semesters) will not be eligible for any other Undergraduate Scholarship including MCM Scholarship or any other Financial Assistance.

10.1.1 Eligibility Criteria for Availing Assistantship

- The students must secure a minimum CGPA of 8.0 at the end of the 8th semester for availing the Assistantship or qualify the GATE Examination.
- The student must clear all courses prescribed in the course structure up to 8th semester.
- The continuation of the assistantship during each semester is contingent upon good academic performance and achievement of a minimum Semester Grade Point Average (SGPA) of 6.50 (on a scale of 10) for UR/OBC students and SGPA of 6.25 (on a scale of 10) for SC/ ST/ PwD students.
- The assistantship will be stopped if the criterion mentioned at point (c) above is not fulfilled. The date of publication of the semester result will be the key date for the purpose.

All the above cited eligibility criteria and guidelines may be changed from time-to-time subject to the direction of the MOE (Ministry of Education) Government of India.

10.2 Scholarships

A number of Merit-cum-Means scholarships, free-ships (i.e. tuition waiver), free basic messing and pocket allowance (for SC and ST categories), and endowment scholarships/fellowships are awarded to the UG students in accordance with the prescribed procedure laid down by the Senate. These scholarships/ fellowships are administered by a designated committee. The details about these scholarships/fellowships can be found from the DSW office/webpage.

10.2.1 Withdrawal of Scholarship

These scholarships are liable to be withdrawn, partially or wholly, in case of misconduct, deliberate concealment of material facts and/or giving false information. A student leaving the Institute on her/his own accord without completing the program of study may be required



INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

(OFFICE OF THE DEAN ACADEMIC)

No.IIT(ISM)/DAC/1141

Date: 15th June, 2026

NOTICE

Subject: Submission of Application Form for changing the registration from Postgraduate program to Integrated PG-Ph.D. program for obtaining both degrees i.e., Postgraduate Degree with PhD degree after completion of the requirements of Ph.D. program.

It is notified that an opportunity has been given to all the Postgraduate (PG) students to change their registration from PG program to Integrated PG-PhD program. Students who will change their registration from PG to Integrated PG-PhD will be given a PG Degree along with the PhD Degree only after completion of all the requirements of both the degrees. Student will be awarded both the degrees separately and two separate grade sheets will be issued for each program by mentioning the following on the said degrees:

- PG Degree under Integrated PG-PhD Program
- PhD Degree under Integrated PG-PhD Program

All such Postgraduate (PG) students who are interested to change their registration from PG to Integrated PG-PhD program will be allowed at the end of the programme-wise specified semesters subject to fulfilment eligibility' criteria. Details of the changing of registration from PG Program to Integrated PG-PhD are cited below:

1. Eligibility Criteria:

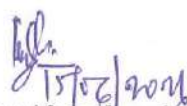
- i) The students must have a minimum of 6.5 CGPA at the end of the specified semester.
- ii) All courses prescribed in the course structure should have been cleared in a single attempt.
- iii) No backlog failed and/or dropped course(s).
- a) However, the department will have the prerogative to decide the minimum required CGPA above 6.5 and to conduct an interview at the time of selecting the students for changing the registration from PG to Integrated PG-PhD program.
- b) Consent of the existing supervisor allotted for the PG program is mandatory. If the existing supervisor does not give her/his consent to supervise the research work after switching over to the Integrated PG-PhD program, then the students will be allowed to change registration from PG to Integrated PG-PhD program only after allotment of the new supervisor by the department for Integrated PG-PhD program.

2. Application Process

PG students who are interested in changing their registration from PG programs to PhD program may apply as per the table cited below by **30th June, 2026 (Tuesday)**:

Program	Application for Changing registration from PG to PhD	The application should reach the Academic Section within by 30th June, 2026 (Tuesday)
M.Tech. to Integrated M.Tech.-Ph.D	After 2 nd Semester	
M.Sc.Tech to Integrated M.Sc.Tech -Ph.D	After 4 th Semester	
MBA(BA) to Integrated MBA(BA)-Ph.D	After 2 nd Semester	

- After verification of the academic record of the students, if it is found that all the eligibility criteria have been fulfilled and having the consent of the supervisor (existing supervisor or new appointed supervisor) which is mandatory, then the request of the student will be accepted.
- Once the registration is changed from PG to PhD, students will be allowed to withdraw from the Integrated PG-PhD academic program and revert back to the PG program as per the terms and conditions which is available on the Academic website.


 Dean (Academic)

Enclosures:

1. Application Form
2. Undertaking Form (**Duly typed on a Non-Judicial Stamp Paper of Rs.100/-**)
3. Annexure-A (Details of the Academic Road Map in Chapter 5 of the PG manual are available on the Institute's website.)

NOTE: *Enclosing the Undertaking Form, duly signed by the Parents/Guardian, is mandatory. Otherwise, the Application form for opting for the Integrated PG-PhD program will not be accepted for consideration.*



INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD
OFFICE OF THE DEAN (ACADEMIC)

APPLICATION FORM FOR INTEGRATED PG-PH.D. PROGRAM

(Application Form to be submitted to the DPGC Convener of the respective department within Seven days from the date of declaration of the result of the applicable semester)

Academic Session		Applicable Semester completed (Tick as applicable)		
		Second Semester For M.Tech / MBA (BA)	Third Semester For M.Sc / MBA	Fourth Semester For M.Sc Tech
1.	Name of Student: (Block letters)			
2.	Admission No.		Department	
3.	Program		Branch (if any)	
4.	Institute Email ID		Contact Number	
6.	Academic Record (At the end of applicable semester)			
	CGPA		All prescribed courses cleared in Single Attempt : YES ☐ NO ☐	

Declaration: Before submitting the application form for changing my registration from PG program to Integrated PG-Ph.D. program, I have read all the terms and conditions to be fulfilled and the guidelines as laid down for completion of the Integrated PG-Ph.D. program very carefully. If I fail to follow the terms and conditions and the guidelines during the period of pursuing the academic program, then the Institute will have the right to de-register me from the academic program without issuing any academic credentials. In this regard, I have attached an affidavit in the form of Undertaking given by me, as per the prescribed format of the Institute.

Date: _____

(Signature of Student)

Recommendation of the concerned Department

- Supervisor of the PG program agrees to be the Supervisor for Integrated PG-Ph.D. program: YES ☐ NO ☐ - If NO, then the department may appoint a new supervisor after discussion with the student. _____	
<i>Name of the Supervisor (existing or the new appointed Supervisor)</i>	
Date: _____	(Signature of Supervisor for Int. PG-Ph.D)
Name: _____	
Recommended by the Convener, DPGC in consultation with the Head of the Department:	
Date: _____	(Signature of Convener, DPGC)

FOR OFFICE USE ONLY

Checked & verified by Office of Dean (Academic): Remarks, if any: _____ Date: _____ Dealing Assistant	RECOMMENDED / NOT RECOMMENDED OR APPROVED / NOT APPROVED Date: _____ Associate Dean (PG)
FORWARDED / NOT FORWARDED Date: _____ Assistant Registrar (PG)	APPROVED / NOT APPROVED ☐ / ☐ Date: _____ Dean (Academic)

UNDERTAKING

(Prescribed Undertaking Form (to be considered as an affidavit), which will be submitted by the PG students, who wish to change their registration from PG program to Integrated PG-Ph.D. program)

I, Mr./Ms. _____ (Admission No. _____),
Name of the Student
Date of Admission _____), a _____ student of the _____ Department,
M.Tech/M.Sc./M.Sc.Tech/MBA/MBA (BA) Department/Branch

do hereby undertake and solemnly declare that I will follow all the terms and conditions which are applicable for change of registration from PG program to Integrated PG-Ph.D. program. If I do not follow the prescribed terms and conditions then the Institute will have the prerogative to terminate my academic program immediately and I will not have any right to claim any academic credentials for the period I was pursuing the above cited to Integrated PG-Ph.D. academic program.

I do also hereby declare that if I am allowed to pursue the Integrated PG-Ph.D. academic program, then I will complete the Integrated PG-Ph.D. academic program. In case I want to withdraw from the Integrated PG-Ph.D. academic program due to any kind of unavoidable circumstances and want to complete only the PG program then I will fulfil all the terms and conditions as well as guidelines cited below:

1. I will submit the application for withdrawing from the Integrated PG-Ph.D. program and continuing with the PG program in the Office of Dean (Academic), on time i.e. in the **Monsoon Semester** and at least one week before the last date to **Pre-Register** for the subsequent **Winter Semester**.
2. I will refund the **Fellowship** which I have been paid during the entire period of the Integrated PG-Ph.D. program. The M.Tech program students who changed their registration to Int. PG-Ph.D. program can deduct the amount of the **Assistantship**, if applicable, for up to **Twenty Four** months, from the fellowship amount to be refunded by them.
3. I will attach the **receipt** of the fellowship amount refunded by me, along with my application for withdrawing from the Integrated PG-Ph.D. program. I accept that if I fail to refund the applicable fellowship amount or fail to attach the receipt of the fellowship amount refunded by me, along with my application, my application will not be approved by the Institute.
4. I am giving my affirmation that if I quit from the academic program under reference and do not refund the amount which has been paid to me as **Fellowship**, the Institute will have the right to take necessary action, including legal action, against me.

I accept all the terms and conditions cited above and also promise to abide by all the terms and conditions laid down in the Ph.D. Manual. I will not claim for a PG degree in case I quit and leave without completing the Integrated PG-Ph.D. program or leave without continuing further in PG program. I will strictly follow the procedural guidelines applicable for students who will pursue the Integrated PG-Ph.D. program. I accept that any kind of violation of the rules and regulations of this Institute or of the above mentioned terms, conditions and guidelines may lead to termination of my academic program without any prior notice.

Date: _____

(Signature of the Student)

Declaration to be given by the Parent/Guardian:

I do hereby declare that if the above mentioned student fails to refund the applicable fellowship amount to the Institute(as per point 2 mentioned above) at any stage, I will solely be responsible for repayment of fellowship amount in case a recovery process/legal action is initiated by the Institute on the matter.

Date: _____

(Signature of the Parent/Guardian)

Name: _____

Note: This undertaking will be typed on a Non-Judicial Stamp Paper of Rs.100/-

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/ 1113

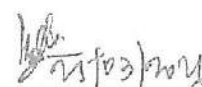
25th Mar 2026

NOTIFICATION

ROADMAP FOR THE REGISTRATION OF INTEGRATED PG-PHD UNDER NEP MODE

The Senate in its 40th meeting approved the roadmap for the registration of Integrated PG-PhD scholars under NEP mode along with the increase in the maximum credit limit of registration to 25 credits for the overlapping semesters of Integrated PG-Ph.D program.

The relevant documents are attached herewith for reference.


Dean (Academic)

Copy to:

1. Director/ Dy. Director
2. Registrar
3. All Deans/ Associate Deans/ PIC (Automation)
4. All HODs
5. JR (Acad)/ DR (UG)/ AR (PG)
6. All scholars

Integrated M.Tech.-Ph.D. Program under NEP

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6 th to 10 th Sem	Both Degrees (M.Tech & Ph.D) together
3 DC	3 DC	20 Credit Thesis (Letter Grade)	20 Credit Thesis (Letter Grade)	20 Credit Thesis (S/X Grade)	20 Credit Thesis in each Semester (S/X Grade)	
3 DP	3 DP		5 Credit Thesis (S/X Grade)			
2 DE	1 DE	RTC				
	1 RM(Credit)					

<---- Assistantship (12,400) ----->

<-- Fellowship (37,000 JRF)----->

<- --Fellowship (42,000 SRF) -->

Comprehensive Examination

Research Proposal Seminar

Evaluation of 20 Thesis Credit (Letter Grade) in line with M.Tech Requirements

Evaluation of 20 Thesis Credit (Letter Grade) in line with M.Tech Requirements

Integrated M.Sc.Tech.-Ph.D. Program under NEP

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th Sem	7th Sem	8th to 12th Sem	Both Degrees (M.Sc.Tech & Ph.D) together
5 DC	5 DC	5 DC	5 DC	2 DC	20 Credit Thesis (Letter Grade)	20 Credit Thesis (S/X Grade)	20 Credit Thesis in each Semester (S/X Grade)	
3 DP	3 DP	3 DP	2 DP	2 DE	5 Credit Thesis (S/X Grade)			
	Field Visit		Field Visit	RM (Credit)	RTC			

<- Fellowship (37,000 JRF)-

>

<- Fellowship (42,000 SRF) ->

Comprehensive Examination	Research Proposal Seminar
	Evaluation of 20 Thesis Credit (Letter Grade) in line with M.Sc.Tech Requirements

Integrated MBA (BA)-Ph.D. Program under NEP

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th to 10th Sem	Both Degrees (MBA & Ph.D) together
5 DC	6 DC	4 DE	4 DE	20 Credit Thesis (S/X Grade)	20 Credit Thesis in each Semester (S/X Grade)	
1 DP	1 DP	Term Paper	Term Paper			
		RTC	5 Credit Thesis (S/X Grade)			

<--- Fellowship (37,000 JRF)-----> <- Fellowship (42,000 SRF) ->

Comprehensive Examination	Research Proposal Seminar
---------------------------	---------------------------

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/ 1142

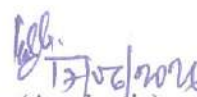
17th June 2026

NOTIFICATION

MODALITIES ON INTERNSHIP AND PROJECT IN THE FINAL YEAR OF THE PG STUDENTS

The Senate in its 41st meeting approved the proposed modalities on internship and project in the final year of the PG students with a change that the recommendation of the Project Supervisor will be required only for research internship related to the final year Project.

The updated form as well as modalities are attached for reference.


Dean (Academic)

Copy to:

1. Director/ Dy. Director
2. Registrar
3. AD(PG)/ PIC-CDC/ PIC-Automation
4. All HODs
5. JR (Acad)/ AR(PG)
6. All Students

**INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD****OFFICE OF THE DEAN (ACADEMIC)****APPLICATION FOR PURSUING INTERNSHIP WITHIN INDIA****APPLYING FOR (Please Tick one box): -****A. Internship in lieu of Project*** 1. Industrial ☐ 2. Research ☐**B. Internship as part of the ongoing Project/Thesis** ☐**C. Other Internship** (Not to be reflected on Grade Sheet) 1. Industrial ☐ 2. Research ☐***Minimum duration for Internship in lieu of Project is 14 weeks**

Academic Session		Semester	Monsoon		Winter		Summer	
1.	Name of Student							
2.	Admission No.		Department					
3.	Program		Branch (if any)					
4.	Semester		Institute Email ID					
5.	Contact Number		Current CGPA					
6.	Brief Information about Internship:							
	Name and address of the Institute / Organization where Internship will be pursued:							
	Period of Internship (attach supporting documents)							
	From (DD/MM/YYYY)		To (DD/MM/YYYY)					
	Financial Assistance							
	Whether it is a paid Internship (Supporting documents need to be attached):		Yes			No		
			If Yes, duration					

This form is to obtain the final NOC from The Office of Dean (Academics) before proceeding for the internship. NOC required for applying internship needs to be obtained from The Department.

Undertaking:

- I will abide by all rules and regulations of the host institute/organization during the internship period.
- I will be physically present at IIT(ISM) Dhanbad as and when required, such as during evaluation.
- I will immediately return to IIT(ISM) Dhanbad after completion of the internship and report to the department.

Date: _____

Signature of Student: _____

Documents to be attached:

1. Copy of Offer letter

2. Recommendation letter for Fellowship, if any.

Recommendation/ Forwarding by the Supervisor: <i>(Mandatory for Internship Category 'B', i.e., Internship as part of the ongoing Project/Thesis)</i> Date: _____ Signature: _____	Recommendation/Forwarding by the DPGC: Date: _____ Signature: _____
Recommendation/ Forwarding by the HoD: Date: _____ Signature: _____	

Checked & verified by Office of Dean (Academic): Remarks, if any: _____ Date: _____ Dealing Assistant	RECOMMENDED / NOT RECOMMENDED OR APPROVED / NOT APPROVED Date: _____ Associate Dean (PG)
FORWARDED / NOT FORWARDED Date: _____ Assistant Registrar (PG)	APPROVED / NOT APPROVED Date: _____ Dean (Academic)

MODALITIES ON INTERNSHIP AND PROJECT IN THE FINAL YEAR OF THE PG STUDENT

- As per the existing provision the PG students have the flexibility to either choose Internship in lieu of project or Project in their final year curriculum. Consequently, the students have the following three options for internship (1) Industrial / research internship in lieu of project, (2) Research internship as a part of the project, and (3) other industrial/research internships (apart from the above two) during vacations or regular semesters.
- Irrespective of the internship type, the process of applying NOC will be as follows:
 - NOC required for applying internship needs to be obtained from The Department. However, once the internship request is accepted by the Industry/Organization, a final NOC should be taken from The Office of Dean (Academics) before proceeding for the internship. The Office of Dean (Academics) will issue an Office Memorandum in this regard.
 - Channel for obtaining NOC from The Department during applying for internship
 1. Supervisor will be the forwarding / recommending authority if applying for research internship as a part of the project.
 2. DPGC Convener will be the forwarding / recommending authority.
 3. HoD will be the approving and issuing authority
 - Channel for obtaining Office Memorandum from The Office of Dean (Academics) before proceeding for internship
 1. Supervisor (if applying for research internship as a part of the project), DPGC convener and HoD will be the Recommending / forwarding authority (PG2 form and all supporting documents).
 2. Associate Dean (Academics - PG) will be the final recommending authority.
 3. Dean (Academics) will be the approving authority.
 4. Assistant Registrar (PG) will issue the Office Memorandum.
- PG students having project in both semesters in the final year curriculum are allowed to choose internship in lieu of project either in the monsoon semester or in the winter semester or in both the semesters of the final year.
- Student may change their option from project to internship in lieu of project in a semester, and vice-versa, till the commencement of that semester. After commencement of the semester no such conversion may be allowed.
- Students who have chosen internship in lieu of project in either or both the semester need not to submit PG thesis in the library. Submission of PG thesis to the library is also not required for those students who have project only in one semester in their final year curriculum.

- The research proposal seminar for PG students (except Integrated PG-PhD) will not be mandatory from the academic session 2026 – 2027. However, the supervisor may conduct the same, if feel suitable.
- Students applying for Integrated PG-PhD cannot choose internship in lieu of project. Research proposal seminar for such students is mandatory as per academic template.
- Part time M.Tech students are allowed for internship in lieu of project. However, the job related to his/her employment will not be considered as internship except the case where his/her internship has been converted into the employment.
- The minimum duration of internship per semester should be of fourteen weeks for choosing the option internship in lieu of project.
- The grading of Internship in lieu of project will be done by a committee constituted by the respective HODs and may include FIC (Placements / Internship), one faculty member of the department, faculty member from the sister department, and DPGC convener. The completion certificate for internship shall be endorsed by the Vice Chairperson, CDC.

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD
OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/1151

12th June 2026

NOTIFICATION

**APPEAL RECEIVED FROM STUDENTS/ SCHOLARS WITH RESPECT TO ISSUES
FACED DURING COVID**

The Senate in its 41st meeting has approved to consider all such appeals received/ to be received (with respect to the difficulty/issues faced during Covid-19 period) and authorized the Dean (Academic) to provide a uniform date of completion up to 30 June, 2027 in all such cases.

In view of the above, the appeal of Mr. Gautam Karar, Reg no. 17DP000212 has been approved.


Dean (Academic)

Copy to

1. Director/Deputy Director
2. Registrar
3. All Deans/ Associate Deans/ PIC (Automation)/ Sys. Engg.
4. All HODs/ Prof. S.Chattopadhyaya
5. AD(PG)/ HOD(Mech)
6. JR (Acad)/ AR(PG)
7. Mr. Gautam Karar

INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

OFFICE OF THE DEAN (ACADEMIC)

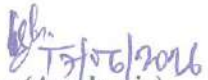
No. IITISM/DAC/ 1154

17th June 2026

NOTIFICATION

REGARDING FELLOWSHIP OF Ph.D SCHOLARS

The Senate in its 41st meeting approved that the fellowship of Ph.D scholars will be paid till the final submission of the thesis (after the review report from external experts) or for five years, whichever is earlier, as recommended in the 36th ISC meeting. Further, processing of the fellowship bill will be done only after confirmation/endorsement of attendance by the respective Ph.D. Supervisor / HoD.


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INDIAN INSTITUTE OF TECHNOLOGY (INDIAN SCHOOL OF MINES) DHANBAD

OFFICE OF THE DEAN (ACADEMIC)

No. IITISM/DAC/ 1156

6th July, 2026

NOTIFICATION

NEW MEMBERS OF DPGC AND DUGC OF ALL DEPARTMENTS

As the term of the existing members of DPGC and DUGC has expired, the details of the new members of DPGC and DUGC nominated by the respective departments and approved by the competent authority is enclosed herewith for reference.

The term of the new members (except ex-officio members) is valid upto 30.06.2028.


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