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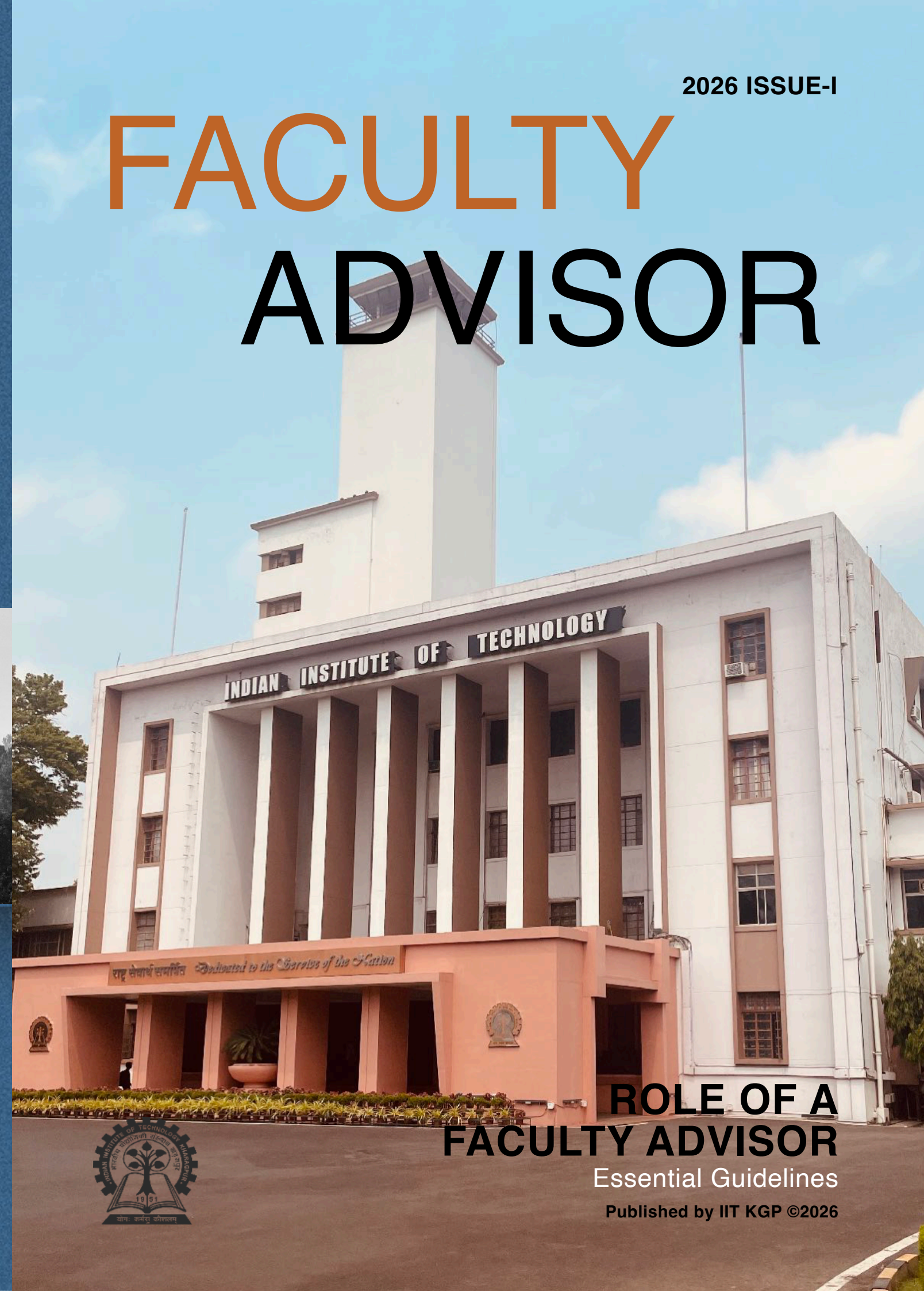
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Dedicated To The Service of The Nation

2026 ISSUE-I

FACULTY ADVISOR



ROLE OF A FACULTY ADVISOR

Essential Guidelines

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A LETTER FROM THE DIRECTOR

Dear Faculty Advisors,

The Platinum Jubilee Year of the Institute is a reminder of our strong legacy in technical education and an opportunity to position ourselves in the leading league of a global hub of innovation and research. Needless to emphasize that the Institute has aligned its priority in its 75th year of establishment with the New Education Policy, 2020, by reinvigorating industry-ready curriculum and a conducive academic environment to foster innovation through cutting-edge research.

To realise the vision and goals for the 75th Year, the collective contributions of all stakeholders are vital and decisive. Amongst the prominent stakeholders, you, as a Faculty Advisor, play a significant role in onboarding the students into the academic stay at the Institute. I acknowledge the fact that you play a critical role in providing academic guidance, mentoring career choices, and maintaining work-life balance during the stay at the Institute.

I do understand the challenges you face in carrying out the responsibility and the guidance required to address the issues of the students. The Booklet aims to provide clarity on your role, responsibilities, and academic policies of the Institute. I understand that there is a need to take informed decisions on academic queries of the students and maintain standardised processes in the interest of the Institute.

The inaugural issue of the Booklet is a comprehensive reference handbook that facilitates performing your task effectively and in compliance with institutional norms. The reference book will play a determinative and decisive role in guiding the academic life of the students and contributing to creating a holistic and supportive academic environment in the Institute.

Best Wishes,
Suman Chakraborty



ROLE

FACULTY ADVISOR

On Joining the Institute, students of each discipline are assigned to a faculty advisor from their Department. Faculty Advisors assist the students on matters relating to their academic performance and the courses they may take in different semesters. They are supposed to interact with the assigned students on a regular basis to understand their difficulties in matters related to their academic performance. They are supposed to bring out any specific issues (academic and non-academic in certain cases, eg. emotional distress, medical emergency) faced by the student or students to the relevant authorities. Faculty advisor is first point contact in the institute for Parents/Guardians interested in the well being of their ward. Faculty Advisor acts as a bridge between Parents/Students and The Administration.



STUDENTS AND PARENTS-> FACULTY ADVISOR-> ADMINISTRATION

The handbook provides basic guidelines to new Faculty Advisors with updated UG Rules, contact details of relevant people in the administration and providing information which will help in facilitating the academic progress of a student.

ACADEMIC DEANS

Academic and research leadership across various units of science, engineering, architecture, life sciences, biotechnology, and related emerging domains along with promotion and coordination of cross-disciplinary programs, centres, and research initiatives. The roles are defined for each Dean based on Academic Units and Centres.

DEPARTMENT HEADS

Department Heads look after academic, administrative, research functions of their respective departments and centres. Faculty Advisor will work in guidance of their HODs.

DEAN SA AND SWB

Dean Student Affairs manages academic services for students, student grievances, mentorship programs, and student governance, liaison with student accommodation units, while Dean Student Wellbeing sees Physical and Mental health, wellness, inclusivity, financial aid, and support for students' wellbeing.

ACADEMIC & ERP SECTIONS

Academic section looks into academic related matters of the students. E.g. admission, exams etc. It coordinates with ERP to solve academic problems regarding registration/grades and any other academic issues.

ADMINISTRATIVE SUPPORT

Faculty advisor will work in consultation and guidance of the Academic Deans and the Head of Department. Academic and ERP sections are backbone for smooth functioning of academic processes related to students.



ADMINISTRATION DEANS

DEAN STUDENT AFFAIRS(DOSA)

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Managing academic services for students, student grievances, mentorship programs, and student governance, liaison with student accommodation units

Contact:
secdnsa@hijli.iitkgp.ac.in;
Mr. Srikanta Goswami
Extn. No. - 82042

ADMINISTRATION DEANS

DEAN STUDENT WELL BEING(DSWB)

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Physical and Mental health, wellness, inclusivity, financial aid, and support for student's wellbeing

Contact:
secdnswb@adm.iitkgp.ac.in
Mr Subhadip De
Extn. No. - 82042

Quick Response Team

Call: +91 3222 281002 / 281003

Medical Emergency / Mental Health Emergency: B. C. Roy Tech.
Hospital Help Desk

Call: +91 3222 281008 / 282632

Fire Emergency

Call: +91 3222 255709

Security Control Room

Call: +91 3222 282751 / 281001 / 281004



SETU

E-MAIL: cc@adm.iitkgp.ac.in
sarth@iitkgp.ac.in

PHONE NO.

+91 3222 281173 281004
281004

SARTH (erstwhile counselling centre) is renamed as SETU (Support, Empathy, Transformation, and Upliftment) SETU is under the purview of DEAN SWB



ACADEMIC DEANS

DEAN
FACULTY OF
ENGINEERING &
ARCHITECTURE
(FOE&A)

PROF. GARGI DAS, DEAN
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PROF. SANTANU KAPAT
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Academic and research leadership across all academic units based on engineering and architecture as the core structure.

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secdeans@iitkgp.ac.in
Mr. Himansu Shekhar Behera
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ACADEMIC DEANS

DEAN
FACULTY OF
SCIENCES (FOS)

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PROF. C RETNA RAJ
ASSOCIATE DEAN
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Academic and research leadership across science-based units such as Physics, Chemistry, Mathematics, Materials Science, Geology & Geophysics, CORAL

Contact:
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Aerospace Engineering	Chemical Engineering	Industrial and Systems Engineering
Agricultural and Food Engineering	Civil Engineering	Mechanical Engineering
Architecture and Regional Planning	Computer Science and Engineering	Metallurgical and Materials Engineering
Artificial Intelligence	Cryogenic Engineering	Mining Engineering
Centre of Excellence in Precision Agriculture & Food Nutrition	Do It Yourself Laboratories	Ocean Engg and Naval Architecture
Centre of Excellence in Urban Planning and Design	Electrical Engineering	Ranbir and Chitra Gupta School of Infrastructure Design and Mngt.
Centre of Excellence in Urban Planning and Design	Electronics and Electrical Communication Engg.	Rubber Technology
Centre of Excellence on Safety Engineering & Analytics (COE-SEA)	G.S Sanyal School of Telecommunication	Steel Technology Centre

Centre for Ocean, River, Atmosphere and Land Sciences (CORAL)	Geology and Geophysics	Physics
Chemistry	Mathematics	



ACADEMIC DEANS

DEAN
FACULTY OF
BIOSCIENCES
&
BIOTECHNOLOGY

PROF. RAMKRISHNA SEN, DEAN
deanbsbt@iitkgp.ac.in



Academic and research leadership
in life sciences, biotechnology,
and related emerging domains

Contact:
secdnbsbt@adm.iitkgp.ac.in;
Mr. Prabhudutta Biswal
Extn. No. - 82041

DEAN
FACULTY OF
INTERDISCIPLINARY
STUDIES

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PROF. DEBABRATA PRADHAN
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*Promotion and coordination of
cross-disciplinary programs,
centers, and research initiatives*

Contact:
secdnbsbt@adm.iitkgp.ac.in;
Mr. Prabhudutta Biswal
Extn. No. - 82041

Bioscience and Biotechnology	P.K. Sinha Centre for Bioenergy and Renewables
Centre of Excellence in Affordable Healthcare	School of Medical Science and Technology



Academy of Classical and Folk Arts	Deysarkar Centre of Excellence in Petroleum Engineering	Nano Science and Technology
Centre for Interdisciplinary and Convergent Technologies	Education	Partha Ghosh School of Leadership
Centre for Computational and Data Sciences	Energy Science and Engineering	Rajendra Mishra School of Engg Entrepreneurship
Centre for Rural Development and Innovative Sustainable Technology	Environmental Science and Engineering	Rekhi CRekhi Centre of Excellence for the Science of Happiness
Centre for Sustainable and Community Development	Geospatial Academy	School of Water Resources
Centre of Excellence for Indian Knowledge Systems	Humanities and Social Sciences	
Centre of Excellence in Sustainable Development	Materials Science Centre	

ACADEMIC DEANS

DEAN
RAJIV GANDHI
SCHOOL OF
INTELLECTUAL
PROPERTY LAW

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Academic and research leadership
in law

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ACADEMIC DEANS

DEAN
VINOD GUPTA
SCHOOL OF
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PROF. RUDRA PRAKASH PRADHAN,
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Academic and research leadership
in management

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Rajiv Gandhi School of Intellectual Property Law



Vinod Gupta School of
Management



ACADEMIC SECTION

RESPONSIBLE OFFICERS

Shri. Pratap Chandra Das, Joint Registrar
jracad@adm.iitkgp.ac.in, 82075

Nilamadhab Mishra, Assistant Registrar,
arpgsr@adm.iitkgp.ac.in, 81076

Prabir Kumar Sarkar, Administrative Officer,
arug@adm.iitkgp.ac.in, 82054

Shashi Bhushan Jha, Executive Officer,
shashijh@adm.iitkgp.ac.in, 82084

Faculty Advisor will be in regular contact of the academic section to facilitate the semester registration process of the students. It is advised due to limited manpower to make yourself well versed with the rules and regulations of the UG curriculum. In specific cases one can definitely contact the academic section.

Unit	Activities	Contact Details
Institute Academic Reception Unit	To act as a point of contact for all enquires; Distribution of enquires to the concerned unit/department along with follow up of the same; Dissemination of information to all stakeholders including students, guardians and employees.	82182, 82050 help_ug@adm.iitkgp.ac.in help_pg@adm.iitkgp.ac.in
Admission & Registration Unit	Subject Registration; Fees collection; Admission and Verification of documents; Academic Schedule; Academic Calendar; Time table	82060, 82077 stu_reg@adm.iitkgp.ac.in
PG/Ph.D & Academic Research Unit	All activities related to PG/PhD/Research	82082, 82076 rs_phd@adm.iitkgp.ac.in
Examination & Result Unit	Conducting & Scheduling of examination at all level; Compilation, validation, publication of results; Issue of Provisional Certificates, Degree Certificates, etc; Degree Verification; Processing of Electronics Transcript and Degree, Convocation, etc.	82074, 82080 exam@adm.iitkgp.ac.in
Fellowship & Scholarship Unit	Processing of Fellowships / Scholarships, other expenses of PMRF, etc	82079 fellowship@adm.iitkgp.ac.in
Academic Meeting & Coordination Unit	All Academic Meetings including Senate; Co-ordination with various stake holders; Student disciplinary matters, Purchase & Tendering	82071 meeting_acad@adm.iitkgp.ac.in , com_pur@adm.iitkgp.ac.in

ERP SECTION

CHAIRMAN ERP

PROF. ARUN KUMAR
SAMANTARAY
chairman.erp@adm.iitkgp.ernet.in



Ajit Kumar Das, Chief System Manager
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Chandan Giri, Deputy Chief System Manager
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Directive to all students regarding addressing their academic problems regarding registration/ grades and any other academic issues. Students are advised that their faculty advisors, Heads, Departmental ERP Representatives are their primary and sole point of contact for addressing any and all academic issue as they know best what is good for the student. The faculty advisors/ Heads/ERP representative have been provided all handles to address any student issue. If department/centre/school has failed to resolve any issue, the students are directed to request their faculty advisor (through e-mail) to send a mail to hema@adm.iitkgp.ernet.in with a copy to chairman.erp@adm.iitkgp.ernet.in outlining the problem in details so that the issue can be addressed. If required the student shall be called to ERP at Integrated Information Systems building, 1st floor (Opposite to Department of Chemical Engineering) using the contact number in student's profile page. Walk-in access to ERP at IIS is severely restricted and student's queries will be entertained henceforth only as stated above.



UG Rules and Regulations

Faculty advisors have support of Academic and ERP sections. However, a proper understanding of the rules and regulation of UG curriculum can help us to resolve the queries of students without approaching academic or ERP sections. The important UG rules and regulations are provided here for the admission years 2020-2023 and 2024 onwards, including recent changes (unto Jan 2026).

1	Common Curricula for First Year (Except B.Arch. (Hons.)).
2	Theory and Laboratory /Design/Sessional subjects with regular class room contact. The various categories are shown in the Table below.
3	Four Non Credit components of Extra Academic Activity (Two in case of B.Arch.(Hons.)) from 1st to 4th semester.
4	Industrial Training.
5	Comprehensive Viva Voce.
6	Project in Two parts for B.Tech.(Hons.)/B.Arch.(Hons.)/5 Year M.Sc. Programs.
7	Project in Four Parts, 2 each corresponding to the B.Tech.(Hons.) and M.Tech.
8	Field Trips for Mining Engineering, Geology and Exploration Geophysics programs
9	Students of Interdisciplinary Dual Degree will forgo the three Breadth courses and two open electives in place of the corresponding subjects of Financial Engineering or Engineering Entrepreneurship.
10	For Dual Degree Students, 2 M.Tech. level core/elective subjects will replace the open electives.
11	The curricular components of the 2 Year M.Sc. of Joint M.Sc.-Ph.D. Program structure is shown in the Table below.
12	Except Extra Academic Activity each component of the curriculum has credits attached to it.

SUBJECTS						
Breadth Electives: HSS	Common Subjects: Basic Science		Professional Depth Subjects of major			
	Theory	Laboratory	Laboratory	Core	Elective	
					Electives from Major Programme	2 Open electives provision of taking from other Departments

B.Tech. (Hons.)/B.S. (Hons.) Basic Course Structure- Admission Year 2020-2023 Before Revised Curriculum 351.C.I.C.1

This Course Curricula is for the academic year 2020-2023. Major changes are applicable from admission year 2024 onwards. Faculty advisors should be aware of it in making informed decisions.

A. Curricula (Admission Year till 2019)

B. Curricula (Admission Year 2020 to 2023)

C. Curricula (Admission Year 2024 onwards)

The booklet contains basic information from admission 2020 onwards. For backlogs from admission year 2019 and before please follow the academic section or look for course structure at <https://www.iitkgp.ac.in/curricula-ug>.

13	The detailed Senate approved curricula for various Disciplines along with the syllabus for each subject for all the programs are available on the Institute Website (https://www.iitkgp.ac.in/curricula-ug)
14	The curricula to be followed in the first two semesters by students of B.Tech.(Hons.) /5 year M.Sc./Dual Degree programs shall be common.
15	Subjects: All subjects prescribed in the curriculum except Extra Academic Activity have credits assigned to them. Subjects are broadly classified into two categories: a) Theory, Laboratory, Sessional and Design based courses having a regular class room/ laboratory contact. These Subjects have a lecture-tutorial-experiment/design component (L-T-P) to indicate the contact hours per week. Their L-T-P pattern may be (LT-0,L-0-0,0-0-P and in some cases L-T-P). b) Comprehensive Viva Voce, Project, Field Trips and Industrial Training/Office Training which do not have regular class room contact.
16	Teaching of subjects would be reckoned in terms of credits.
17	Subject pre-requisite: A subject may have one or more subjects listed as its pre-requisite. A student who has qualified in all the subjects in the pre-requisite would be allowed to register in the subject. The teacher concerned would have the prerogative to waive the prerequisite for a student if he/she is satisfied through a test that the student otherwise have gained sufficient proficiency to take up the subject.
18	Extra Academic Activity: Every student must register and complete the Extra Academic Activity (EAA) requirements as laid down in the curriculum. See EAA section for more details. EAA is now credited course after revised curriculum in 2024., 351.C.I.C1.
19	Modalities for administering the open elective slots: A) Open elective I: In the slot of open elective I, only the following category of students can opt for a subject from other departments: The students must have registered for a minor/ Micro-Specialization and the subject opted from other departments must be one of the subjects of his / her requirement for the minor/ Micro-Specialization. The students who do not fall in the above category (who have not registered for a minor/Micro-Specialization) have to opt for subjects only from the list of his / her parent department in this slot. B) Open elective II In the slot of open elective II, the following category of students can opt for a subject from other departments: The students must have a CGPA ≥ 8.0. The students registered for a minor/Micro-Specialization may utilize this slot in opting for a subject of his / her requirement for the minor, or for a subject from other departments (available in the slot) as he / she desires. The students having a CGPA <8.0 have to opt for the subjects only from the list of his /her parent department in this slot.T

**B.Tech. (Hons.)/B.S. (Hons.) Basic Course
Structure- Admission Year 2020-2023
Before Revised Curriculum 351.C.I.C.1**

20	Program Duration: The normal duration of programs leading to the degrees to be awarded under these Regulations are as follows: A. B.Tech. (Hons.) - 4 years, BS (Hons) - 4 Years B. Dual Degree - 5 years C. Interdisciplinary Dual Degree - 5 years D. B.Arch. (Hons.) - 5 years E. Integrated M.Sc. - 5 years (no new admission after 2021 session) F. Dual Degree M.Sc.- M.Tech.-6 years G. 2 Year M.Sc. of Joint M.Sc.-Ph.D. Program - 2 Years
21	Maximum Time Limit: The total time to earn the degree (inclusive of the period of Withdrawal, if any) is limited to 8 years, for 4-year B.Tech.(Hons.)and 4yr BS and 10 years for 5-year Integrated M.Sc., 5-year B.Arch. (Hons.), and 5-year Dual Degree students, 4-years for the 2 Year M.Sc. of the Joint M.Sc.- Ph.D. Program.
22	Conferment of Degrees for Dual Degree/5 Year M.Sc. Program/6 Year Dual Degree M.Sc.- M.Tech: On successful completion, a student would be conferred the B.Tech.(Hons.) and the M.Tech. degrees in the case of the Dual Degree; B.Tech. (Hons.) in the parent engineering discipline and M.Tech. in Financial Engineering or Engineering Entrepreneurship for Interdisciplinary Dual Degree Programs or Petroleum Engineering for the Trans-disciplinary Program. Both B.Sc.(Hons.) and the M.Sc. degrees will be awarded in the case of the Integrated M.Sc. degree together on successful completion of all ten semesters of study. For the 6 Year Dual Degree M.Sc.- M.Tech program- B.Sc.(Hons.), M.Sc. degree in the respective discipline along with an M.Tech. in Petroleum Engineering would be awarded on successful completion of all twelve semesters of study.

SUBJECTS				
Professional Depth			Project and Viva	
Laboratories	Core theory	Electives	Project in two parts	Comprehensive Viva

**B.Tech. (Hons.)/B.S. (Hons.) Basic Course
Structure- Admission Year 2020-2023
Before Revised Curriculum 351.C.I.C.1**

1	Each Micro-Specialization has a defined structure in terms of three sequential components:
(a)	Component-I – One Foundation Course (2-4 credits) that constitutes a Mandatory Requirement and also a Pre-Requisite for subsequent Components.
(b)	Component-II- One/Two subjects (3-4 credits each) from a Specified list of subjects.
(c)	Component-III- Project/Design/Term Paper (4 credits) OR one subject (4 credits) from a Specified list.
2	A Student would be required to complete 3-4 subjects (10-14 credits) from the specified list in order to earn a Micro-Specialization.
3	The subjects can be taken through the Breadth/Open Elective component of the curriculum or as Additional Subjects. Micro credit subjects can also be a part of Micro-specialisation.
4	A student has to register for a Micro-Specialization. The Registration can be done in the beginning of any Semester beyond first year.
5	In order to register for a Micro-Specialization the student must have completed all curricular requirements upto the previous semester and have a CGPA ≥ 7.0 . Thereafter the student must maintain a CGPA or SGPA ≥ 7.5 without any Backlog in the subsequent semesters to keep the Micro-Specialization registration active.
6	GPA for the subjects contributing to the Micro-Specialization will be separately calculated. A minimum GPA of 6.00 is essential to earn the Micro-Specialization.
Note 1: In view of the fact that students will have to take the mandatory compulsory prerequisite subject first before taking other subjects included in the list but may also serve as depth/breadth/HSS elective. Hence students should carefully plan out what do they want to take as micro-specialization right from the start of 2nd year of study and take the compulsory pre-requisite subject first.	
Note 2: Students should note that in case they have taken an elective subject of component 2 and 3 before taking the compulsory pre-requisite subject, they cannot re-take that elective subject again to complete the requirements for obtaining micro-specialization in a particular area. They will have to take alternative available elective subject from component 2 & 3. In case no other elective subject is available, they will not be eligible for the micro-specialization in the desired area. The students can register for Micro-Specialization subjects with EAA backlog.	

Micro-Specialization

In order to provide opportunity for a larger section of our highly talented UG students to take up niche specializations from other / interdisciplinary programs, IIT Kharagpur has initiated the concept of Micro-Specializations. This is offered by departments, centres, schools including those who do not run undergraduate programs and can also be jointly offered. A Micro-Specialization is a smaller and more compact but niche topic and requires a student to do a foundation course and two/three courses and/or a project. It is possible to pursue a Micro-Specialization without the need to take too many additional courses by properly utilizing the elective slots.https://erp.iitkgp.ac.in/Micro_2025-2026.pdf



1	Every student must register and complete the Extra Academic Activity (EAA) requirements as laid down in the curriculum.
2	EAA is classified into 5 main groups such as National Cadet Corps (NCC) National Service Scheme (NSS), National Sports Organization (NSO), Health and Fitness (HF), Indian Classical Music Academy (NCA).
3	Further NCC is classified into Electrical & Mechanical Engineering (EME) Wing and Air Wing (ARW).
4	NSS classified into 15 units.
5	NSO classified into different sports such as athletics, badminton, basketball, cricket, football, hockey, swimming, tennis, table tennis, volleyball.
6	Health & Fitness classified into 10 units.
7	All the above EAA is being coordinated by Program Coordinator and the individual modules by Program officers.
8	Student exercise their choice of EAA components at the time of admission.
9	Allocation of the EAA component is made centrally based on their choices and availability.
10	Admission-Before 2024. EAA is a non credit course, however the grade will awarded. (SENATE: 323.H.I.C.9)
11	Admission-Before 2024.. For new curriculum starting from academic year 2020-21, 2 credit for EAA with Indian Classical Music Academy. (Senate, Item 334.H.I.C.Any other item)
12	After 1 year, the student can change the EAA stream, Except NCC, NSO (Sports & Games) (Senate, Item 334.H.I.C.Any other item)
13	Clearing EAA is mandatory for the award of the degree.



Extra Academic Activity (EAA)

IIT KGP keeps the health & wellness needs of the campus community as its top priority, and constantly strives to improve and upgrade the existing facilities and the services. Extra Academic Activity (EAA) is an important component of UG curriculum at IIT KGP with NSS, NCC, NSO, HF & NCA under its fold.



2024 Onwards:

EAA-I and EAA-II are mandatory courses of 1 credit each.

EAA-III and EAA-IV (in 3rd and 4th semesters respectively) are also mandatory courses of 1 credit each.

1	Students of 4-year B. Tech/BS having CGPA ≥ 7.0 at the end of 4th semester with no backlogs and disciplinary action are eligible to apply for SAIP.
2	They need to satisfy the same CGPA, backlog and disciplinary action criteria till the end of 6th semester.
3	Interested students have to apply through SAIP module on ERP.
4	Before applying for SAIP, the students need to understand the difference in curricular structure between the program with SAIP and without SAIP.
5	The students are advised to apply for SAIP only after they understand the program thoroughly and are confident of taking the additional load.
6	The application will be in 2 steps, (i) preliminary application of intent (after completion of 4th semester), and (ii) final application with all documents towards the end of 6th semester.
7	In the first step, students who are eligible and interested need to submit their application through ERP.
8	During this step, the students must submit a Statement of Purpose (SoP) of around 500 words. As the initial shortlisting of the students for SAIP will be done by the respective departments based on SoP, the SoP must be prepared carefully providing relevant details with suitable justification. Students whose applications are rejected based on the SoP will no longer be eligible for SAIP.
9	The second step takes place towards the end of 6th semester. During this step, the complete application with all the details pertaining to the host organization, no objection certificates etc. have to be submitted to the departments through ERP. It may be noted that, depending upon the situation, the departments may approve the students in the first step for SAIP, but may reject their application in the second and final step, if they are not satisfied with the final application. In this case, these students will be treated on par with students without SAIP and they need to complete all the credit requirements to graduate. The elective courses that they complete in 5th / 6th semester(s) will be treated as additional subjects only.
10	As the students who are shortlisted for SAIP have to complete the required 7th semester courses in 5th/6th/8th semesters, they have to submit a suitable course completion plan in consultation with their departmental SAIP coordinator and faculty advisor. They need to do subject registration as per the approved course completion plan.

11	Students who initially opt for SAIP, but later decide to switch-over to dual degree program will be withdrawn from SAIP. The elective courses that they complete under SAIP before the dual degree switch-over will be treated as additional subjects only. They need to register for all the 7th semester courses pertaining to the dual degree program. They can however apply for Semester Away Project Program (SAPP) meant for dual degree students, subject to their meeting the SAPP eligibility norms.
12	Students who initially opt for SAIP, but later decide to withdraw from SAIP will be treated under program without SAIP. The elective courses that they complete under SAIP, if any, will be treated as additional subjects only. They need to register for all the 7th semester courses pertaining to the UG program without SAIP.
13	Students who opt for SAIP, but whose performance in SAIP is found to be unsatisfactory, will be treated on par with students without SAIP. The elective courses that they complete under SAIP will be treated as additional subjects only. They need to complete all the 7th semester courses of the regular program without SAIP, which may require one or two extra semesters depending upon the number of courses to be completed for graduation.
14	For SAIP, final evaluation will be done by the UG academic committee of the concerned Dept. by the 1st week of December through in-person viva voce. Before that the student has to submit the final report duly certified by the host supervisor. A suitable grade will be awarded for SAIP with suitable weightage for the report, host supervisor's assessment and performance in viva voce. The grade awarded will be indicated in the transcript under semester 7.
15	Depending upon requirement, the department can conduct midsemester evaluation using an appropriate mode.
16	The students selected for SAIP will pay the appropriate semester registration fees as decided by the competent authority.
17	Any disciplinary issues that may arise while the student is away from the campus will be handled as per the institute and host regulations.
18	The SAIP can be a continuation of the mandatory 8-week summer internship, which the students undertake after the completion of the 6th semester for SAIP. However, considering the possibility of the SAIP application not getting approved in the final approval stage, there should not be any commitment in the beginning either from the student or the host for clubbing of the 8th week mandatory internship with SAIP.

Semester Away Internship Program (SAIP) (*SENATE- 343.H.I.R.1*)

Students of 4-year B.Tech/BS may opt for a Semester Away Internship Program (SAIP) in 7th semester, wherein they can pursue internship in India or abroad. The SAIP which is for a period of 1 full semester can be carried out in corporate/industrial sectors or research organizations or academic institutes.

To enable this, the 7th semester shall be free from core theory and lab courses and shall consist of only electives and project

The SAIP with 7 credits will be equivalent to BTP-1 of 4 credits and one depth/breadth elective of 3 credits.

The student opting for SAIP shall complete the credit requirements of 7th semester (except BTP-1 and one depth/breadth elective) in other semesters, starting from 5th semester, say, by taking 3 extra credits each in 5th and 6th semesters and 6 extra credits in 8th semester.

As per senate decision, in the revised curriculum the SAIP is replaced with a Semester Away Program (SAP). The Semester Away Program allows Undergraduate, Postgraduate and doctoral students of IIT Kharagpur to spend up to one year doing research/coursework at a reputed university/Institute in India or abroad. Unless explicitly covered by an MoU, the student is expected to bear all costs of the SAP experience. Visit the OIR to find out more about universities with which IITKGP has a tuition waiver and partial funding agreement. Visit <https://international.iitkgp.ac.in/programs/> for detail understanding and options-



INTERNATIONAL RELATIONS
IIT KHARAGPUR

1	Students of 5-year Dual Degree B.Tech-M.Tech./BS-MS having CGPA ≥ 7.0 at the end of the 6th semester with no backlogs and disciplinary action are eligible to apply for SAPP. [Vide Senate Item 356.H.I.C.7]
2	They need to satisfy the same CGPA, backlog and disciplinary action criteria till the end of 8th semester.
3	Interested students have to apply through SAPP module on ERP
4	Before applying for SAPP, the students need to understand the difference in curricular structure between the program with SAPP and without SAPP and are confident of taking the additional load in the 7th, 8th and 10th semesters.
5	The application will be in 2 steps, (i) preliminary application of intent (before the commencement of the end-semester examination for the 6th semester), and (ii) final application with all documents before the commencement of the mid-semester examination for the 8th semester.
6	In the first step, students who are eligible and interested need to submit their preliminary application through ERP.
7	During the first step, the students must identify broad area of work for the project and details about the supervisor from IIT Kharagpur. As the 7.0 initial shortlisting of the students for SAPP will be done by the respective departments based on this information, the statement must be prepared carefully providing relevant details with suitable justification. Students whose applications are rejected based on the preliminary information will no longer be eligible for SAPP. The supervisor can be selected from any other academic unit of IIT Kharagpur subject to the consent of the supervisor and the heads of both the academic units. In such cases, evaluation of the project work will be done by the Academic unit of the supervisor.
8	The following documents are to be submitted through ERP in the first step: (i) duly approved course completion plan, (ii) broad area of work and an outline of the project approved by the IIT KGP supervisor in about 250 words and (iii) proposed host organization (if known at this stage) and mentor along with the contact details.
9	The second step takes place towards the beginning of the 8th semester. During this step, the complete application with all the details pertaining to the project to be undertaken, supervisor from the institute, supervisor from the host organization, no objection certificates and recommendations from the two supervisors etc. have to be submitted to the departments through ERP.

10	Existing Institute rules / norms pertaining to non-disclosure agreement (NDA) and IPR (http://www.sric.iitkgp.ac.in/docss/ippolicy.pdf) must be complied with. Notwithstanding the signing of any non-disclosure-agreement or confidentiality or IPR agreement as may be required by any host organization, the host supervisor must ensure that the M. Tech project report has enough scientific and technical content suitable for a Master's thesis which is to be presented in an open forum during viva-voce evaluation at IIT Kharagpur.
11	It may be noted that, depending upon the situation, the departments may approve the students in the first step for SAPP, but may reject their application in the second and final step, if they are not satisfied with the final application. In this case, these students will be treated on par with students without SAPP and they need to complete all the credit requirements to graduate.
12	As the students who are shortlisted for SAPP have to complete the required 9th semester courses in 7th/8th/10th semesters, they have to submit a suitable course completion plan in consultation with their supervisors and faculty advisors during the first step of application process. They need to do subject registration as per the approved course completion plan.
13	Students who initially opt for SAPP, but later decide to withdraw from SAPP will be treated under program without SAPP.
14	Students who opt for SAPP, but whose performance in SAPP is found to be unsatisfactory, will be treated on par with students without SAPP. They need to complete all the 9th semester courses of the regular program without SAPP as per the current regulations, which may require one or two extra semesters depending upon the number of courses to be completed for graduation. However, subjects once completed need not be repeated
15	For SAPP, final evaluation will be done by the PG academic committee of the concerned Academic unit (of IIT Kharagpur supervisor) by the 1st week of December through in-person viva-voce. Before that the student has to submit the final report duly certified by the institute and host supervisors. A suitable grade will be awarded for SAPP with suitable weightage for the report, supervisors' assessment and performance in viva-voce. The grade awarded will be indicated in the transcript under semester 9.
16	Depending upon requirement, the department can conduct midsemester evaluation using an appropriate mode.
17	The students selected for SAPP will pay the appropriate semester registration fees as decided by the competent authority.
18	Any disciplinary issues that may arise while the student is away from the campus will be handled as per the institute and host institute regulations
19	The SAPP can be a continuation of the mandatory 8-week summer internship, which the students undertake after the completion of the 8th semester for SAPP. However, considering the possibility of the SAPP application not getting approved in the final approval stage, there should not be any commitment in the beginning either from the student or the host for clubbing of the 8 week mandatory internship with SAPP.

Semester Away Project Program (SAPP) for Dual Degree students

Students of 5-year Dual Degree B.Tech-M.Tech./BS-MS may opt for a Semester Away Project Program (SAPP) in the 9th semester, wherein they can pursue project work in India or abroad. The SAPP which is for a period of 1 full semester can be carried out in corporate/industrial sectors or research organizations or academic institutes

To enable this, the 9th semester shall be free from core theory and laboratory courses and shall consist of only electives and project.

The SAPP with 12 credits will be equivalent to the 9th semester project.

The student opting for SAPP shall complete the remaining credit requirements (except the 9th semester project) of the 9th semester in other semesters starting from the 7th semester.



1	The minimum Cumulative Grade Point Average (CGPA) requirement for graduation in B.Tech./ B.Arch./ S-Year Dual Degree/S-Year M.Sc. (Integrated) / 2-Year M.Sc. / 4- Year BS/ S-Year BS-MS programmes at Indian Institute of Technology (IIT) Kharagpur is 6.0 out of the maximum of 10.0
2	The Institute does not award any Division and /or Class and Percentage of Marks to the students.
3	The Institute issues a consolidated transcript / final Grade Card consisting of grades for all the semester with each semester performance mentioned separately in a single sheet
4	Notionally, the CGPA may be multiplied by a factor of 10 to obtain the numerical percentage for those students who have graduated in 2020-2021 or earlier. The revised Conversion formula (Senate Item no. 338.C.1.C.1 dated 30.09.2021) to be effective for all students from the graduation year 2021-22 is as follows: Percentage of Marks = (20/7) [(4 x CGPA)-5] The revised CGPA-to-percentage conversion formula (Senate item no. 360-7/2026 dated 29.01.2026) shall be applied as CGPAx10, effective from the Academic Year 2025-2026.
5	All the above courses are of full time and on Regular basis
6	English is the medium of instruction for all the above mentioned programmes.
7	In case of any discrepancy or variation between the English and Hindi versions in the Degree Certificate, the English version will be considered as the final.
8	The above disclaimer certificate can be downloaded from the Institute website. It will not be issued to an individual candidate or any agency. https://www.iitkgp.ac.in/certificates-and-documents

For outside institutions/companies demand of marks/division in the class for a student



We should know that institute does not provide any ranking certificate. However due to insistence by various organisations, a disclaimer certificate is provided by the institute and Faculty advisor can direct the students to download that letter or inform the outside organisation about its availability online.

1	From the second semester onwards only those students will be permitted to register who have: i) Cleared all Institute and Hall dues of the previous semesters, ii) Paid all required prescribed fees for the current semester, and iii) Not been debarred from registering for a specified period on disciplinary or any other ground.
2	Eligible Students will be presented with a broad time window, as specified in the Academic Calendar to Pay the Semester Registration Fee and finalize his/her subject Registration by suitable choice of Electives/Additional or Backlog subjects for each Semester.
3	It is mandatory for the student to be present in the Institute and report to their Faculty Advisor on or before the day from which the classes commence (as notified in the Academic Calendar).
4	Registration by the student and digital approval of registration by Faculty Advisor should be completed within the specified date as per Academic Calendar. (Senate Item 320.H.I.C.15).
5	No late registration is allowed. However, late registration is permitted only if a student has taken permission a priori or has medical reason/calamity in the family or any exceptional/emergency circumstances. (Senate Item 320.H.I.C.15).
Guidelines for registration of UG students (except fresh 1st year).	
6	A Student who has cleared all curricular requirements up-to the previous semester will register for all subjects of the current semester in accordance with the curriculum.
8	All backlog subjects of the corresponding semester have to be registered first.
9	Students having only one backlog subject in a semester may register for the prescribed credit of the semester in addition to the backlog subject.
10	For students having more than one backlog subject in a semester the registered credit in the semester inclusive of backlog subjects must not exceed 28.
11	For students repeating a year, the registered credit in a semester must not exceed 20 (Senate item 320.H.I.C.10) in consultation with Faculty Advisor and Head of the Department. However, on the recommendation of the Department and approval of the Academic Deans, a student may be allowed to take maximum 23 credits. He/She may register for subjects of P grade along with backlog subjects, with total registered credit not exceeding the limit of 20/23 as the case may be.
12	The credits of Industrial Training, field Trips (GG and MI students), comprehensive viva voce and EAA should be excluded while calculating the 28 or 16 credit limits per semester for backlog/year repeating students.
13	In registration for a subject, prerequisite must be taken care of. Students may be allowed to take Departmental elective subjects instead of professional breadth electives.
14	Registration in the subjects of same slots will not be allowed.
15	Subject to availability, a student, irrespective of his/her level or discipline of study may be allowed to take a subject including an M.Tech. subject as an Elective, Breadth or Additional Subject Students who have a Backlog in a Breadth or an Elective may register in another Breadth or Elective. The Elective must be in the same group of Electives offered in the Semester concerned.
16	Final year students may be allowed to take prescribed credit and, in addition, maximum two backlog subjects in a semester provided he has a CGPA of 6.00 and above so that he/she can clear all requirements of the degree if otherwise there is no time clash.

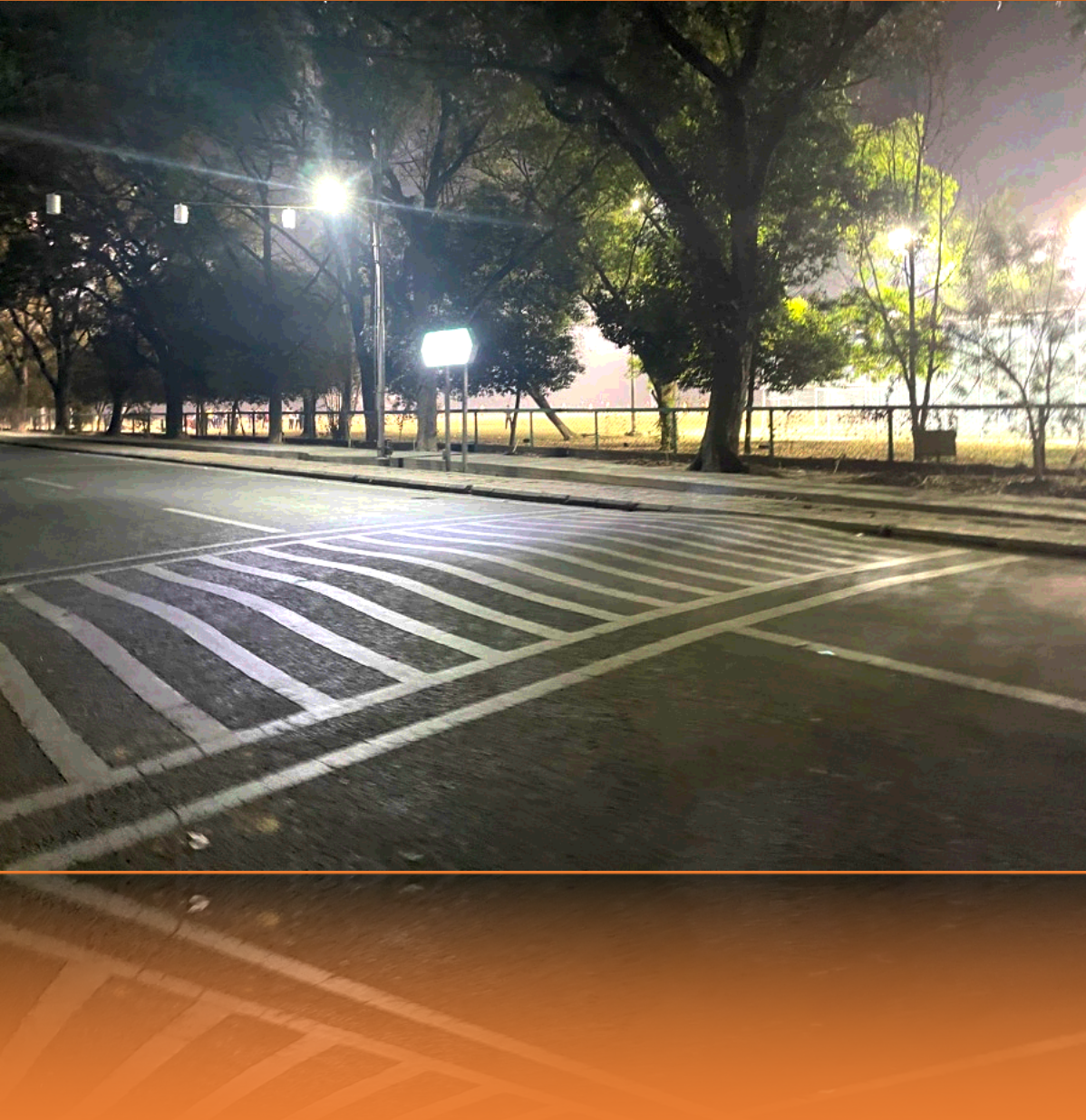
Semester Registration (After 1st Year)

Academically Weak Students:	
17	Such students will be divided into two categories based on their Notional CGPA (calculated on the basis on Total Credit Taken) A. A student having CGPA < 6.0 B. A student who has more than two backlogs/unregistered subjects (regardless of CGPA).
18	The Faculty Advisors will set up a meeting date every month and it will be mandatory on the part of the students to attend these meetings. During the meeting the problems of student will be discussed and measures to improve their Academic Performance suggested. A report of these meetings must be recorded on ERP for each student.
19	The Academic Registration on ERP for all weak students shall be done through faculty advisor only.
Restriction limits on Registration for Academically Weak Students	
20	Students will be divided into two categories based on their Notional CGPA (calculated on the basis on Total Credit Taken) Category 1: Students with CGPA >=6.0 Category 2: Students with CGPA < 6.0
21	Registration limits will depend on the students' category and the following limits will be imposed based on the number of subjects: Category 1: No restriction on the number of subjects. The student, however, must register for the Backlog/Unregistered subjects first. A student may register for a maximum of 24 credits. In case of final year, where the normal credit loading itself is around 24 credits due to the Project component, a student may be allowed two backlogs over and above the prescribed credit limit of the semester. Category 2: The registered credit in a semester must not exceed 21 in consultation with Faculty Adviser and Head of the Department. However, on the recommendation of the Department and approval of the Academic Deans, a student may be allowed to take maximum 23 credits. He/She may register for subjects of P grade along with backlog subjects, with total registered credit not exceeding the limit of 21/23 as the case may be. The student must register for the Backlog/Unregistered subjects first. Students, in this category, will be allowed to register only for one Project at a time. The credit limit is inclusive of improvement subjects.
22	Special Case of Architecture (B.Arch.(Hons.) Program): Students having backlogs in 6th semester shall not be prevented from being promoted to 5th year (due to their off-campus one-semester internship in 8th semester). The students, however, must register for the 6th semester backlog subjects first in their 10th semester. The 'restriction limits for registration', specified above, shall be applicable for such students also
23	Students who have cleared all the curricular requirements upto the previous semester and obtained CGPA lower than 6.00 may be allowed, on the recommendation of the Head of the Department and the approval of the Dean (Undergraduate Studies), to re-register in one or more subjects in which he/she received 'P' grade(s), so as to improve his/her CGPA to 6.00 or above, provided that the subject(s) is/are otherwise being offered in that semester and there is no clash in the time table. The grade will be revised and recorded only if there is an improvement.

Semester Registration (After 1st Year)

24	A student who has been debarred from appearing at an examination either (i) as per recommendation of the subject teacher for unsatisfactory attendance or (ii) by the Institute as a measure of disciplinary action or (iii) for adopting malpractice at an examination, and consequently awarded a grade 'X', may re-register for the subject(s) after the term of the debarment expires, provided that other provisions of this regulations do not prevent him.
25	With the concurrence of the Faculty Adviser a student may be allowed to change his/her registration of subjects within one week from the day of registration
26	If eligible a student may be allowed to register in additional subjects, with the concurrence of the Faculty Adviser, within one week from the day of registration.
27	Interdisciplinary Dual Degree in Financial Engineering Students who are facing time table clash with a Departmental Subject for taking Economics (HS20001) in Autumn Semester may register for the same in Spring Semester of 2nd year Dual Degree program.

Semester Registration (After 1st Year)



1	The recommended “minimum total number of credits” for a B.Tech. (Hons.) / B.S. (Hons.) degree is proposed to be between 160 to 168, including 4 credits of Extra Academic Activity (EAA). In order to rationalize the academic load on the UG students, a reduction of total credits required for graduation is proposed through the following: i. English for Communication (3 credits in the current curriculum) will no longer be compulsory. ii. The credits for BTP-1 and BTP-2 are proposed to be reduced to 3 credits and 4 credits, respectively from the current credits of 4 and 6, respectively for BTP-1 and BTP-2.
2	At present in the current curriculum, Semester Away Internship Program (SAIP) is of 7 credits (equivalent to BTP1 of 4 credits and one elective of 3 credits). As per senate decision, in the revised curriculum the SAIP is to be replaced with a Semester Away Program (SAP). Under the new curriculum, the SAP will have a total of 9 credits equivalent to BTP-1 of 3 credits and Depth/Breadth Electives of total 6 credits. Therefore, the curriculum for 7th semester shall be for a total of 11 credits, including 2 credits for summer internship. A student applying for SAP should not have any backlog. For students opting for SAP, the SAP grade (for 9 credits) will be sent to his/her Faculty Advisor by the Supervisor/Mentor from the host organization. For students opting for SAP in the same organization where he/she pursued Summer Internship of 8 weeks, his/her Summer Internship grade (for 2 credits) and his/her SAP grade (for 9 credits) will be sent to his/her Faculty Advisor by the Supervisor/Mentor from the host organization. The students availing SAP must be available for any mandatory field trips/winter educational trips scheduled by the departments. All the students availing SAP must complete the formalities and report to the institute for ensuing Spring semester as per the academic calendar.
3	To enable parity between the course plans of students opting for SAP and those opting not to avail of SAP, it is proposed that the total number of credits in the 7th semester for all students would be limited to 11 credits only, consisting of Summer Internship (2 credits), BTP-1 (3 credits) and Depth/Breadth Electives (6 credits).
4	EAA-I and EAA-II are mandatory courses of 1 credit each.
5	EAA-III and EAA-IV (in 3rd and 4th semesters respectively) are also mandatory courses of 1 credit each.
6	The total credits for all UG students in their 1st year would be in the range 44-47, including 2 credit for EAA-I and EAA-II.
7	The 1st year UG curriculum can be different for different departments. The following 1st year UG subjects (existing or new) with total credit of 15 are made mandatory for all students in the new curriculum: EAA-I (NCC/NSS/NSO/NCA) [mandatory] ----- 1 credit EAA-II (NCC/NSS/NSO/NCA) [mandatory] ----- 1 credit Advanced Calculus ----- 4 credits Linear Algebra, Numerical and Complex Analysis ----- 4 credits Programming and Data Structures* ----- 3 credits Programming and Data Structures Laboratory* ----- 2 credits

B.Tech. (Hons.)/B.S. (Hons.) Basic Rules- Revised Curriculum, 2024, 351.C.I.C.1

8	Respective departments offering any of the above mandatory courses, have the choice of offering alternative specialized courses to their own students. For example, the Mathematics department will continue to offer the “Advanced Calculus” and “Linear Algebra, Numerical and Complex Analysis” courses to all students who are not from the Mathematics department; however, they may offer two alternative courses suitable to their own students in place of these two courses.		
9	The following 1st year UG subjects are non-mandatory for the academic units. It may be noted that the 1 st year UG curriculum for a particular department is fixed as far as the students are concerned. The non-mandatory basket given above is for the departments, who can select subjects from the above basket, and add (if needed) new subjects from their core discipline to form the 1 st year curriculum.		
	Department-specific DIY or any other department specific sessional may be offered as an alternative to the Engineering Laboratory (0-0-3) in the 1st year curriculum. However, if any department wishes to offer DIY to its students, then the department has to frame the curriculum, arrange faculty and TAs for the conduct and evaluation of DIY. They may use the currently available DIY facilities in consultation with the DIY coordinator. Subject code for DIY may be kept same across the departments.		
	In case an academic unit chooses not to retain one or more of the above subjects, they may substitute these subjects by departmental depth core subject(s) of equivalent credit. However, these first-year departmental depth core course(s) should be without any pre-requisites. The depth core courses which are shifted from the current 2nd year curriculum to the new 1st year curriculum, or from the current 3rd year curriculum to the new 2nd year curriculum, may be introduced with new course numbers.		
	1	Basic Engineering Mechanics	4 credits
	2	Electrical Technology	4 credits
	3	Engineering Drawing and Computer Graphics	3 credits
	4	Engineering Laboratory/DIY2/Any departmental sessional	2 credits
	5	Physics of Waves	4 credits
	6	Physics Laboratory	2 credits
	7	Chemistry	4 credits
	8	Chemistry Laboratory	2 credits
10	9	Basic Electronics	4 credits
	10	Basic Electronics Laboratory	2 credits
	The modalities of offering the 1st year courses from the non-mandatory basket has to be figured out, to ensure that the student count in each subject is reasonably uniform across the two semesters. This may necessitate swapping of subjects between 1st semester and 2nd semester of some department. At present 1st year subjects are put in 1st and 2nd semester section-wise centrally, now it has to be done department wise, centrally.		

B.Tech. (Hons.)/B.S. (Hons.) Basic Rules- Revised Curriculum, 2024, 351.C.I.C.1

11	A mandatory Introductory Depth Core theory course on AI/ML of 3-4 credits has to be credited by every UG student between his/her 3rd to 8th semester of study. There will be two different (department-specific and mutually exclusive) possibilities about how a student can credit this course: a) The CoEAI will coordinate the conduction of a 3-credit (3-0-0) introductory course on AI/ML for only 2nd year UG students across the institute, and will work out the syllabus and modalities of this course. This institute-wide course will be offered in both Autumn and Spring semesters. Departments who want their students to take this institute-wide course, will decide the semester (3rd or 4th) in which their students would credit this course. b) However, individual departments will have the option to offer a departmental Depth Core theory course of 3-4 credits on AI/ML exclusively for their own UG students, which will be considered equivalent to the above-mentioned "Introductory AI/ML" Depth Core theory course, and will substitute the institute-wide course conducted by CoEAI for students of that department. Such departments choosing to offer a separate introductory AI/ML Depth Core theory course would have the freedom to place this course in any semester between the 3rd to 8th semesters.
12	A dedicated 4-hour central time-table slot would be made available for this 2nd year institute-wide AI/ML course to be coordinated by the CoEAI.
13	A mandatory "HSS Breadth" theory course of 4 credits (4-0-0 or 3-1-0) has to be credited by each UG student in his/her 2nd year. The HSS department will offer a bouquet of subjects suitable for 2nd year UG students in both Autumn and Spring semesters. The student enrolment limit in each such offered course would be decided by the HSS department based on the total student count, and the number of offered courses in that particular semester. Individual departments will decide the semester (3rd or 4th) in which their students would credit this course. The students will be distributed across the HSS courses through central allocation based on suitable criteria.
14	A dedicated central time-table slot would be made available for this 2nd year mandatory HSS course, and all courses in the HSS bouquet for 2nd year students would be offered in this time-table slot only.
15	Mandatory HSS Breadth course (from 3rd year onward) is being abolished.
16	The modalities of the 2nd year mandatory course conduction (for the AI/ML course and the HSS course), similar to the modalities of the 1st year courses selected from the non-mandatory basket, has to be worked out centrally to ensure a reasonably even distribution of student count across the two semesters.

B.Tech. (Hons.)/B.S. (Hons.) Basic Rules-Revised Curriculum, 2024, 351.C.I.C.1

Specific Regulation	Admission Year 2020-2023	Admission Year 2024 Onwards
Total minimum credits for B.Tech. (Hons.)/B.S. (Hons.)	Total minimum credits 173	Total Credits will be in the range of 160-168
Admission & Registration Unit	English of communication Compulsory	English of communication (3 Credits) is no longer compulsory
Bachelor's Thesis Project BTP	BTP-1 4 Credits, BTP-II 6 Credits	BTP-1 is now 3 Credits, BTP-2 is 4 Credits
Bachelor's Thesis Project BTP	From parent Department	Allowed from other department with necessary approvals from HOD or parent and the HOD of other department (host). The evaluation will be done by the host Department, while grades will be submitted in the parent Department.
Semester Away Internship (SAIP) Is changed to Semester Away Program (SAP)	SAIP is of 7 Credits, equivalent to BTP-1 of 4 Credits and one Elective of 3 Credits.	SAP will have 9 Credits, equivalent to BTP-1 of 3 Credits and Depth/Breadth Electives of 6 Credits.
Extra Academic Activity (EAA)	Admission-Before 2024. EAA is a non credit course, however the grade will awarded. (SENATE: 323.H.I.C.9)	EAA-I and EAA-II are mandatory courses of 1 credit each. EAA-III and EAA-IV (in 3rd and 4th semesters respectively) are also mandatory courses of 1 credit each.
Branch Change at the end of 2st year UG	Was there before 2024	Abolished
1st Year UG Curriculum mandatory courses	Common Curricula for 1st Year (Except B. Arch. (Hons.))	Only 15 Credit Courses are mandatory out of 44-47 required Credits for 1st Year.
AI/ML Course	Not mandatory	Introductory Depth Core Theory course (3 to 4 Credits) has to be credited by each student between 3rd to 8th Semester
A mandatory HSS Breadth Course	3rd Year Onward a mandatory HSS Breadth Course	Abolished 3rd Year Onwards. A mandatory HSS Breadth theory course of 4 credits (4-0-0 or 3-1-0) has to be credited by UG student in his/her 2nd Year.

Major Differences IN UG CURRICULUM Before and From 2024

1	All Double Major (DM) students must complete an additional 40–48 credits to satisfy the DM requirements. Within these 40–48 credits, up to 8 credits may be double counted ONLY for subjects that are designated as Depth Core (Theory) or Sessional in the DM curriculum and have equivalent or very similar Depth Core (Theory) or Sessional subjects in the parent academic program. Double-counting is not permitted for any elective subjects in either program.
2	All DM subjects must be registered as additional subjects.
3	Permission from the subject teacher, faculty advisor, or Head is not required.
4	Normal prerequisites apply to all DM subjects. If a prerequisite is not fulfilled, students may request a waiver from the respective teacher.
5	DM-registered students must prioritize registering for all subjects of their parent department first. They are encouraged to discuss their choice of DM subjects with the DM Coordinator before registration.
6	DM students are advised NOT to register for additional subjects outside DM-listed courses to avoid Time Table clash and to maintain a balanced academic workload.
7	DM-registered students who receive an “F” grade in a DM basket subject may appear for the supplementary examination. This applies only to additional subjects listed in the DM basket. Students should refer to the institute’s supplementary examination guidelines for further details.
8	If a student enrolled for DM, does not explicitly withdraw from DM, but completes all other requirements to graduate (except completing the requirements for a DM), she/he would be able to graduate without the DM (i.e., with only a B. Tech. (Hons.)/B.S. (Hons.) degree). In addition, if such a student has completed the requirements of a Minor in a particular department/specialization, she/he may be awarded a Minor instead of DM.
9	The second step takes place towards the beginning of the 8th semester. During this step, the complete application with all the details pertaining to the project to be undertaken, supervisor from the institute, supervisor from the host organization, no objection certificates and recommendations from the two supervisors etc. have to be submitted to the departments through ERP.
10	Students must have completed all the subjects of their 1 st & 2 nd -d semester curriculum. Students must have a minimum CGPA of 7.00 at the end of 2 nd -d Semester with no backlogs at the end of their 2 nd -d semester
11	A student is eligible to earn a Double Major upon completing the required number of credits in the prescribed curriculum within the normal duration of the Page 1 of 4 parent program in which he/she is enrolled, or an extended period of UP to the maximum duration of the parent program, E.g. up to 8 years for B.Tech. (Hons.) / B.S. (Hons.).
12	A student can enroll in only one Double Major program.

Double Major Program

A Double Major allows all eligible, undergraduate students to earn a second major in a branch that is different from the B.Tech(Hons.)/B.S.(Hons.) branch in which he/she takes admission. For example, a student who takes admission in B.Tech (Hons.) in Electrical Engineering can earn a Double Major, say, in Computer Science and Engineering, or a student who takes admission in B.S(Hons.) in Physics can earn a Double Major, say, in Electronics and Electrical Communications Engineering.

13	The transcripts/certificates of these students will clearly state that the extra semester(s) beyond the normal duration of the parent program in which he/she is enrolled, if any, taken to complete the Double Major requirements is not due to any backlog.
14	The certificates of these students will be phrased as “B.Tech.(Hons.)/B.S.(Hons.) in [PARENT ACADEMIC STREAM] and Major in [SECONDARY ACADEMIC STREAM]”. An example is: “B.Tech. (Hons.) in Electrical Engineering and Major in Physics”.
15	The semester tuition fee, in case the student takes additional semesters to complete the Double Major (i.e., 9 th semester or beyond for B.Tech. (Hons.) / B.S. (Hons.) students and 11 th semester or beyond for Integrated Dual-degree B.Tech.-M.Tech. / Integrated Dual-degree B.S.-M.S. / IDDP M.Tech. students), will be the same as the last semester of the parent academic program’s tuition fee.
16	A student will be allowed to withdraw from Double Major at any point of time.
17	Calculation of CGPA in Double Major would be kept separate from the computation of the CGPA for the Parent Academic Stream.
18	Students who wish to apply for enrollment in the Double Major Program must submit their choices by logging into the Institute ERP system at https://erp.iitkgp.ac.in . Each student may select up to 05 (Five) available departments for enrollment under this program, arranged in order of preference. The vacant seats in each discipline will be allocated based on the students’ CGPA (academic performance), their preferred choices as indicated through the ERP system, and the seat availability.
From the 2024 Onwards (Under 2024 Curriculum)	
19	There shall be no change in the existing eligibility criteria for enrollment in the Double Major Programme. Students must have completed all subjects of their 1 st and 2 nd semester curriculum with a minimum CGPA of 7.0 and no backlogs at the end of the 2 nd semester. ITEM No. SENATE: 361-8.
20	There shall be no requirement of maintaining a minimum CGPA or no-backlog condition after admission to the Double Major Programme.
21	The minimum CGPA required for registering in additional subjects shall be 7.0 for all students.
22	The existing institutional supplementary examination rules shall be applicable to students taking subjects under the Double Major Programme as additional subjects.
23	Departments offering Double Major Programmes shall identify and publish equivalent subjects (course number and name), if any, corresponding to core subjects in the Double Major curriculum. (Double Counting/Equivalent Subjects)
24	Students pursuing the Double Major Programme may apply for CDC in the 4 th year (B.Tech) or 5 th year (Dual Degree). If they are unable to complete the Double Major within the normal duration of the parent programme, they may apply for CDC in any subsequent year. However, a student shall be permitted to apply for CDC only once during their stay at the Institute.

Semester	Course Type	Minimum Credits	Number of Subjects
3 to 8/9/10	Theory (Core+Depth Electives)	30-40	8-12
	Sessional	4-8	2-4
	BTP (or Depth Elective of 3-4 credits in lieu of BTP)	3	-
		40-48	-

Minor in a Discipline	
1	A department would offer a MINOR in a discipline in which it offers a major.
2	The department would enlist a set of subjects from its curriculum and prescribe a requirement for minor taking six subjects or more (18-24 contact-hours plus 3-9 hours of laboratory) from this set. The subjects would be a combination of mostly core and some electives.
3	Students aspiring for a Minor in a discipline must register for the same in the beginning of the 5th semester. Only those students, who have a CGPA of 7.5 or above, without any Backlog, will be permitted to register for a Minor. An SGPA or CGPA in excess of 8.0 has to be maintained in the subsequent semesters without any Backlog in order to keep the Minor registration active. Should both the SGPA and CGPA fall below 8.0 at any point after registering for the minor; the Minor registration will cease to be active.
4	A student registered for Minor in a discipline must register and pass in all subjects that constitute the requirement for a minor and score a minimum grade point average of 6.00 to be awarded a Minor in that discipline.
5	A student may cover these six subjects as either a depth subject, elective subject or a breadth subject or as additional credits. However, he/she has to take at least three subjects as additional credits to earn a minor.
6	Students enrolled in Dual Degree, Integrated M.Sc. and B.Arch. (Hons.) are permitted to pursue minor in other discipline up to their 10th Semester, while the students of B.Tech. (Hons.) should complete the minor requirements by 8th semester.
From the 2024 Onwards (Under 2024 Curriculum)	
7	To maintain parity, the eligibility criteria for the Minor Programme shall require students to have completed all subjects up to the 4th semester with a minimum CGPA of 7.0 and no backlogs at the end of the 4th semester. ITEM No. SENATE: 361-8.
8	There shall be no requirement of maintaining a minimum CGPA or no-backlog condition after admission to the Minor Programme.

Minor in a Discipline

A Minor is an additional set of subjects offered by a department in which it already offers a major. It allows students to gain expertise in another area alongside their major.

Additional Credits	
1	If a student has a Cumulative Grade Point Average (CGPA) equal to or greater than 7.50 without any backlog, he/she would be allowed to take additional subjects within and/or outside his/her own discipline to earn additional credits of up to 33% of their requirement for major. A student would be allowed to register in an additional subject only if he/she satisfies the pre-requisite, there is no clash in the timetable and class size permits.
2	Once a student has registered in an additional subject, the grade obtained (including F-grade) in that subject would invariably be recorded in his/her grade card. The credit contribution of these additional subjects to the computation of CGPA, however, would be considered as nil.
3	The GPA of the additional subjects is separately calculated and indicated in the grade card.
4	A student can drop an additional subject following the proper procedure before mid-semester examination (Senate Item 320.H.I.C.11); otherwise the subject will remain registered and the subject will be mandatorily reflected on the Grade Card even with F grade.
5	There is no scope for supplementary examination in an additional subject.
6	However in the case of failure in the additional subject, the student should repeat the additional subject in the next offered semester. The student is permitted to take alternate additional subject if the subject is not offered in the next semester. These additional subjects will not be counted for minor specialization (Senate Item 320.H.I.C.11).
7	The students can register for Additional subjects with EAA as backlog (Senate Item 322.H.I.C.6).

Micro-Credits	
1	The subject will be counted for total credit requirement for completion of degree in special cases subject to recommendation of the Head and approval of Academic Deans with due reasons recorded.
2	The subject and grade will be mentioned in transcript / grade card and will be used to compute CGPA for additional subjects and will be shown as ACGPA. Failures will be marked by F grade. There will be no supplementary examination for such subjects. In the case of failure in the micro-credit subject, the student should repeat the micro-credit subject if offered in the next offered semester. The student is permitted to take alternate micro-credit subject if the subject is not offered in the next semester. (Senate Item 321.A.I.C.1).
3	Grade revision for Micro-Credit Courses is not permitted. (Senate Item 333.C.I.C.1).
4	However, in case the micro-credit is accepted as a subject contributing to the curricular requirement, it will be accounted for in the CGPA calculations.
5	A student is normally not expected to take more than 2 such courses in a semester. The subject may also be a part of minor and micro-specialization.
6	The students can register for Micro-credit subjects with EAA as backlog (Senate Item 322.H.I.C.6).

Additional Credits

From the THIRD semester onwards (including 2yr MSc Students, SENATE: 329.H.I.C.5) the curriculum offers scope for a student to opt for Additional subjects apart from the regular curriculum requirement under the following conditions:

Micro-Credits

Micro-Credit courses are one credit courses having duration of 3-14 days offered during the semester or during evening or free slots available during weekdays or even weekends that are not declared holidays in some special cases when students are available.

1	From Spring 2026 onwards, supplementary examinations shall be conducted in both the Spring and Autumn semesters.
2	From the Autumn Semester of 2026 onwards, a student may appear for the supplementary examination conducted immediately after a semester (say, the nth semester), provided that he/she has registered for the subject in that semester and obtained the grade 'F'.
3	The TA and mid-semester marks obtained in that semester shall be considered for final grading.
4	The grade in the subject scored by the student appearing in the supplementary examination will be recomputed by substituting the end-semester marks with the marks scored in the supplementary examination.
5	Appearing in the end-semester examination shall be mandatory to register for the supplementary examination, except in cases of medical exigency or family calamity. Unless granted full credit on account of medical exigency or family calamity, a student is entitled only to one grade lower than the actual grade thus scored, except that the performance grade 'P' remains unaltered. Ex (A); A(B); B(C); C(D); D(P); P(P); F(F), the grades in the bracket are revised grades.
6	A student has been absent in the End Semester examination (a) due to medical reasons, that are duly certified by B C Roy Technology Hospital or (b) due to a calamity in the family his/her case will be considered for supplementary with full credit. In such cases the student must apply in writing to the respective Academic Deans through the Head of the Department.
7	All medical cases will be put up for consideration to the medical board. Only upon certification by the medical board the student will be granted full credit.
8	A student will not be allowed to appear in more than 5 (five) subjects in the supplementary examinations and Summer Quarter put together.
9	Intending students must submit their application, countersigned by the teacher(s) of the subject(s) or the Head of the Department concerned, along with the necessary fees to the Academic Section by the date as announced by a notification.
10	The supplementary examinations shall be held on such dates as laid down in the Academic Calendar for the year or as notified separately.
11	Requests for supplementary examinations in additional subjects shall not be permitted, except for subjects pertaining to the double-major curriculum.
12	The final grades awarded to the students must be sent to the Academic section on or date specified in the academic calendar.
13	Graduating students who have obtained a CGPA below 6.0 and wish to improve the same may be permitted to appear for the supplementary examination upon the recommendation of the HoD/HoC/HoS and approval of the relevant Academic Dean. The revised grade shall be recorded only when an improvement is achieved.

Supplementary Examination

Supplementary Examination is conducted in both the Autumn and Spring Semesters. Under the framework, a defined eligibility window shall be available in each semester for students who are unable to appear in the regular evaluation due to (i) medical grounds, (ii) academic backlog, or (iii) other wellbeing-related grounds duly endorsed by the Dean (Student Wellbeing).

14	Students deregistered due to malpractice in the mid-semester examination shall not be eligible to appear for the supplementary examination. Such students may register for their backlog subjects in the Autumn/Spring semester as per the existing guidelines. These supplementary examination guidelines shall not supersede the recommendations of the Malpractice Committee.
15	In malpractice cases where the punishment involves the award of two grades lower, the revised grade based on performance in the supplementary examination shall be as follows: Ex (B); A(C); B(D); C(P); D(P); P(P); F(F), the grades in the bracket are revised grades.
16	The Senate also approved that disciplinary debarment shall supersede all provisions under this framework, and no student under disciplinary debarment shall be permitted to avail the Supplementary Examination option during the period of debarment.
17	Students intending to appear for the Supplementary Examination must apply online through ERP. The requirement of the concerned teacher/HOD giving approval on ERP or on hard copy is done away with (Senate approval, Item 316.H.I.C.6). After the student registers online, academic section/ERP may send a note to the faculty member concerned with a request to set the supplementary examination paper.
18	A consolidated department wise list shall be prepared by the Academic Section from ERP and communicated to the department. The department shall be responsible for conducting re-examination and/or supplementary examination at the departmental level. However, the central time table will be drawn by the institute for this purpose. Moreover, supplementary/summer quarter examination for first year students shall be conducted centrally.

Joint M.Sc. Ph.D. Admission	
1	The student must have secured a minimum CGPA of 8 at the end of the fourth semester. The students must express, in writing, his (or her) willingness to continue with Ph.D.
2	The degree certificates will be released after completion of the MSc degree. (ITEM:SENATE – 341.H.I.R.1).
3	Students completing their 2 Yr MSc Degree will receive their degrees on completion of their MSc program and will receive their PhD degree on completion of their PhD.
4	All the rules existing for the Ph.D. program with regard to admission, enrollment, comprehensive examination, registration, and award of degree, etc. are applicable to these students.
5	Joint M.Sc.-Ph.D. student admitted to the Ph.D. program will be treated as Institute Research student and will receive assistantship as per the MHRD norms prevailing at the time admission to the Ph.D. program.
6	A scholarship of Rs.5,000/- (Rs.Five thousand only) per month for the first two years of M.Sc. program will be paid to the students who join the Ph.D. program. The final amount will be released after the Ph.D. registration.

Joint M.Sc. Ph.D. Admission

Students admitted to the 2 year M.Sc. of the Joint M.Sc.-Ph.D. program can either leave with the M.Sc. degree after the fourth semester or join the Ph.D. program (SENATE: 304.F.I.C.4) & (SENATE: 310.F.I.C.6).

1	Revised and Outcome-Based Assessment Structure: The assessment framework shall adopted a continuous and comprehensive evaluation model, with Teacher's Assessment (TA) carrying a weightage of 40%, and the Mid-Semester and End-Semester assessments carrying 30% weightage each. The duration of the End-Semester examination is now only two hours. For small-sized classes of interdisciplinary nature, individual student-preferred weightage distribution of various evaluation components can be customized instead of having a generic fit-for-all framework.
2	Academic Autonomy and Pedagogical Flexibility: Enhanced academic autonomy is accorded to course instructors to design and implement Continuous Assessments and Mid-Semester assessments using pedagogically appropriate, learner centric, and Course Learning Outcome (CLO)-aligned modalities. However, to ensure academic rigor and mid-path evaluation for corrective measures or improvement pathways, it shall be mandatory that at least one assessment component in each course be conducted during the Mid-Semester evaluation window, at a time determined by the instructor, identified by specific deliverables or milestones such as written or oral examination, submission of assignment or demonstration of project deliverables, deliberations in presentations etc. The end-semester examinations will follow the same modalities as practiced at present, apart from the reduced time duration.
3	Transparency and Advance Disclosure:: For transparency the Teacher's Assessment (TA) plan – detailing the Continuous Assessment components as well as the Mid- Semester and End Semester Assessment patterns – shall be communicated to students within the first two weeks of the semester.
4	Institute-Level End-Semester Examination: The End-Semester Examination shall continue to be conducted centrally as an Institute-level assessment, in accordance with existing practice, with the revised duration of two hours. For first-year common courses with large student enrolments, the existing practice of centrally conducted Mid-Semester Examinations may continue, where deemed appropriate, with requisite academic and administrative support coordinated by the Professor-in-Charge (Examinations), in consultation with the Academic Deans.
5	Academic Planning and Scheduling Flexibility: As per existing practice, the Mid-Semester and End-Semester evaluation schedules shall be announced in advance through the Academic Calendar to a effective academic planning. Course instructors may, with the informed concurrence of the entire class, reschedule assessment components where pedagogically justified, provided such rescheduling remains broadly aligned with the announced timetable and does not result in significant deviation.

Teacher's (Continuous) Assessment

Teachers new assessment guidelines have been introduced keeping in view of NEP policy. Deregistration based on class attendance is abolished,

For Faculty Members:	
1	The complete assessment plan, including quizzes, assignments, grading components, weightages, and tentative evaluation calendar, shall be published within the first week of the semester through ERP communication to all registered students.
2	Graded assignments, quizzes, and examinations should ordinarily be returned within 14 days along with appropriate evaluation rubrics and provision for regrade requests, wherever applicable.
3	Continuous-assessment load shall be moderated appropriately, including reasonable limits on the number of quizzes and assignments conducted within a specified period.
4	Surprise quizzes carrying significant summative weightage should be minimized and shall not be used as proxies for attendance monitoring.
5	Question papers and evaluation components should be designed such that they are reasonably solvable within the stipulated duration by a student who has prepared reasonably for the examination.
6	Attendance requirements and academic grading mechanisms shall remain clearly separated.
7	Viva-voce examinations shall function primarily as supportive academic tools and shall not ordinarily be used as default mechanisms for punitive evaluation of underperformance.
8	Faculty members may dynamically adapt assessment practices based on constructive feedback from students while preserving academic standards and rigor.
For Students:	
1	Students shall carefully read the assessment plan in the first week of the semester and plan their academic activities accordingly.
2	Students are encouraged to utilize faculty consultation and communication mechanisms, including faculty availability hours, in-person interaction, email communication, WhatsApp, and other approved channels, for raising academic concerns in a timely manner.
3	Systemic academic concerns should be escalated through appropriate institutional mechanisms, including Class Representatives and Academic Deans, at an early stage.
4	Students experiencing academic distress are encouraged to approach their Faculty Advisors proactively before such issues escalate into broader mental-health or wellbeing concerns.
5	Continuous assessment shall be treated as an integral academic component and not merely as an optional preparatory exercise for end-semester examinations.
6	Students should not use peer pressure or collective mechanisms for negotiating academic matters.
7	Continuous assessment should not be equated with JEE-style one-shot examination systems, as the Institute's evaluation framework is based on sustained academic engagement and semester-long learning.

Teacher's (Continuous) Assessment (TA)-SOP

A uniform Standard Operating Procedure (SOP) governing continuous evaluation practices and Teachers' Assessment Plans across all academic units of the Institute.

1	A structured Faculty Advisor framework shall be established with emphasis on academic rehabilitation, dignity, continuity of educational engagement, and supportive intervention mechanisms.
2	A confidential ERP-assisted mechanism may be developed to assist the Faculty Advisor in identifying early academic indicators, including sudden CGPA decline between semesters, accumulation of long-standing backlogs, repeated absence-linked academic deficiencies, sustained reduction in continuous-assessment performance, and registration anomalies. Such indicators shall be intended only to facilitate timely Faculty Advisor outreach and supportive intervention, and shall not trigger any automated academic action. Access to such information shall ordinarily remain restricted to the concerned Faculty Advisor, the Faculty Advisor Coordinator, and, wherever applicable, with the consent of the student through SETU.
3	Before any recommendation relating to de-registration or similar academic action is processed, the concerned student shall undergo a confidential consultation under the SETU framework so that wellbeing considerations may appropriately inform academic decision-making.
4	Students with three or more academic backlogs may be supported through structured academic recovery mechanisms, including Summer Quarters, Supplementary Examination provisions, approved NPTEL pathways, faculty mentoring support, and supervised weekly study groups. The framework shall function as a supportive and rehabilitative mechanism rather than a punitive academic process.
5	Wherever parental or family engagement becomes necessary, such communication shall ordinarily take place transparently and with the knowledge and participation of the student concerned. If the student is unwilling to involve the family members, the Faculty Advisor may consult the Dean (SA) / Dean (SWB).
6	Multiple-exit provisions aligned with the National Education Policy (NEP), including Pass Degrees, Diplomas, or equivalent milestone-based academic recognition mechanisms, may be implemented in order to recognize partial academic completion constructively rather than treating such exits as academic failures.
7	Structured re-entry pathways may be developed for students whose academic journeys have been interrupted, without requiring fresh entrance examination processes, subject to applicable academic regulations of the institute.
8	Orientation and sensitization programmes for Faculty Advisors shall be organized relating to distress identification, escalation protocols, and supportive intervention mechanisms.
9	Appropriate institutional recognition mechanisms, including Faculty Advisor induction support, creation of structured mentoring bridges between Teaching Assistants (TAs) and Faculty Advisors, and recognition for exemplary Faculty Advisor contributions on Foundation Day, or on any other appropriate institutional platforms, may also be instituted.

Faculty Advisor Support Framework

Senate-362 approved the adoption of the Faculty Advisor Support Framework for academically challenged students. Provisions are listed above for necessary information. Faculty Advisor should be aware of the modules developed hereafter based on the approved policy framework.

S.N.	Event	Activity
	OPD /Emergency reports to BCRTH.	As advised by SMO (B.C.R.T.H) any of the following may happen
1	Patient may be kept for observation at Emergency / bed overnight or be advised rest in hostel and asked to report back after a few days.	The attending doctor shall make entry for date and time of reporting at BCRTH and then again date and time of release after observations. The number of days kept under observation shall be considered to calculate no of days medical leave availed
2	Admitted to BCRTH.	If admitted to BCRTH, the attending doctor will make necessary entry and the entry shall be confirmed by the doctor-in-charge. The patient will get the fitness certificate, on recovery, with date and time release and also recommendation by the authority and the number of days at hospital will be used to calculate total no of medical leave availed
3	Referred to tertiary hospital or home Treatment.	If patient is referred to tertiary hospital or home treatment it will be recorded in ERP ML system by authority. Patient needs to upload scanned copy of Annexure I duly signed .After recovery of the patient and release from hospital/home treatment student will have to upload the scanned copy of Annexure III, duly signed by medical specialist with copies of a) Treatment schedule. b) Test reports. c) Medicines prescribed. Student reports to BCRTH with hard copy of the Annexure I and III duly signed with attachments. (test 4. If student falls ill outside or at home. reports, discharge certificate etc) BCRTH can either declare the student fit to join class or can decide on more medical tests to establish fitness. If found fit, student can rejoin IIT. The number of days at hospital will be used to calculate total no of medical leave availed If illness has not been cured BCRTH can extend medical leave as found appropriate. The cycle repeats again.
4	If student falls ill outside or at home.	Student has to upload scanned copy of Annexure I, duly signed, which will recorded in ERP. Scanned copy of Annexure II duly signed by attending medical specialist will have to be uploaded at intervals. When released from Hospital/ or specialist doctor finds the student fit, student will upload duly signed Annexure III with copies of a) Treatment schedule. b) Test reports. c) Medicines prescribed. Student shall report to BCRTH with hard copy of the Annexure I, II and III duly signed and with attachments, like test reports, discharge certificate etc. BCRTH can either declare the student fit to join class or can decide on more medical tests to establish fitness. If found fit, student can rejoin IIT. The number of days at hospital will be used to calculate total no of medical leave availed If illness has not been cured BCRTH can extend medical leave as found appropriate. The cycle repeats again

Medical Leave (UG,PG)

The student has to submit test reports/ and prescription duly signed by a specialist doctor. For cases treated in hospitals, the student has to submit discharge certificate Note: ERP system will calculate total medical leave daily per semester/year (July to December, January to July). For PG students if Medical leave exceeds more than 30 Days per academic year (i.e July to June) scholarship will be stopped. For UG if total leave exceeds 30 Days/semester (July to December and January to June) medical withdrawal office order will be issued for UG.
ERP link: Academic -->Student--> Medical link

1	In general, IIT Kharagpur encourages and expects all the admitted UG students to complete their degree that they have enrolled for, as per the standard academic plan of his/her specialization and earn a B.Tech (Hons.)/B.S. (Hons.) within the stipulated time.
2	IIT Kharagpur would make it mandatory for every admitted student to enrol in the ABC, within one semester of joining IIT Kharagpur.
3	The Institute would form a standing committee (the “Early Exit/Re-entry Committee”), consisting of Academic Deans and Joint/Deputy Registrar (Academic), to evaluate all applications for Early Exit or re-entry for resumption of studies. Joint/Deputy Registrar (Academic) would be the Convener of this Committee.
4	Early Exit or re-entry to resume studies is not automatic. A student who wants to avail an Early Exit option must apply for the same at least one semester in advance. The only exception to this timeline may be made for an applicant suffering from a serious medical condition, or grave personal situations. A student who wishes to avail the re-entry option must apply for the same at least 3 months in advance.
5	Each such application (either for Early Exit or resumption of studies after a temporary withdrawal) would be evaluated on a case-to-case basis by the empowered standing committee, the Head of the Department (HoD) of the academic unit that the student belongs to, and the Faculty Advisor of the student. The recommendation of this committee, if approved by Chairman, Senate, would be final and binding on the student applying for Multiple Entry/Multiple Exit.
6	A student can avail the temporary “Exit” (semester-long or longer withdrawals) only twice during his/her entire tenure of studies as a UG student at IIT Kharagpur.
7	The following options would be made available to a UG student who wants to avail “Early Exit”: i) A student who has completed the minimum total credit requirement of the first year of study but less than the minimum total credit requirement of the first two years of studies in his/her specialization, may be provided with an official statement of grades (“transcript of academic performance”) issued from IIT Kharagpur. ii) A student who has completed the minimum total credit requirement of the first two years of study but less than the minimum total credit requirement of the first three years of studies in his/her specialization, may be provided with transcript and a “Certificate” in his/her specialization of study, e.g. “Certificate in Foundations of Mechanical Engineering” or “Certificate in Foundations of Mathematics”. The certificate will bear the signature of the concerned Academic Dean and Joint/Deputy Registrar (Academic).

Multiple Entry/Multiple Exit Option to UG Student

The National Education Policy (NEP) 2020 published by the Ministry of Education (MoE), Govt. of India, advocates Multiple Entry/Multiple Exit options for students enrolled in academic institutions across India. This will be facilitated by a national Academic Bank of Credits (ABC), which has been already implemented by the Ministry of Education, and been widely adopted by numerous education institutions across India (including IIT Kharagpur), with close to 30 crore student enrolment. Taking the MoE initiative and occasional requests from students for early exit for various reasons into account, IIT Kharagpur has formulated a policy to support the Multiple Entry/Multiple Exit for its UG students. The salient features of this policy are listed above. S (SENATE-351.C.I.C.2

	iii) A student who has completed the minimum total credit requirement of the first three years of study but less than the minimum total credit requirement for a B. Tech (Hons.)/B.S. (Hons.) degree in his/her specialization, may be provided with transcript and a “Diploma” in his/her specialization of study, e.g. “Diploma in Mechanical Engineering” or “Diploma in Mathematics”, subject to the completion of all courses recommended to him/her by the empowered standing committee. The Diploma will bear the signature of the concerned Academic Dean and Joint/Deputy Registrar (Academic).
8	A student who has been approved to avail the Early Exit option with a Certificate or Diploma, would be required to undergo hands-on courses, and/or courses related to skill development, as recommended to him/her by the empowered standing committee. They would also be provided the option to register for such courses in Summer/Winter quarter (if available), to enable them to earn their Certificate/Diploma.
9	The maximum allowed duration for earning Certificate/Diploma/Degree is 8 years from the date of enrolment.
10	If a student is approved temporary withdrawal, he/she has to pay the applicable semester registration fees and will be on institute rolls. He/she will not receive either certificate or diploma as it is assumed that he/she will join back the institute to complete his/her studies. Such candidates have to join at the beginning of Spring or Autumn semester by applying for re-entry at least 3 months in advance. Permission for re-entry will be given by Chairman, Senate, on recommendation from the empowered standing committee and the concerned department,
11	For students who wish to avail Multiple-Entry option after taking an academic break must complete the respective minimum credit requirement within the maximum duration allowed for a B.S. (Hons.)/B.Tech. (Hons.) Degree (e.g. 8 years since the date of enrolment).
12	Once a student exercises the Early Exit option and receives the Certificate or Diploma as the case may be, the student will be deemed to have left the Institute permanently, and hence cannot avail the re-entry option.
13	A student coming back to resume his/her study after a period of two years or longer, may be required to register for suitable “Bridge Courses”, as recommended by the empowered committee. A limited number of MOOC courses (e.g. from NPTEL) may be allowed to be registered by the student as “Bridge Courses”, if recommended by the empowered standing committee.
14	All decisions related to Early Exit/re-entry as approved by Chairman, Senate would be reported to Senate. (SENATE- 351.C.I.C.2).
<i>Note: Changes in policy have been proposed in the Senate 362-9. Faculty Advisor may guide students based on new changes, when ratified by BOG.</i>	

1	The curricula for all B.Tech.(Hons.) programs would include compulsory industrial training for 8 weeks carrying 2 credits, to be carried out in the summer vacation at end of the sixth semester.
2	The curricula for all Dual Degree and 5-year M.Sc. programs would include compulsory industrial training for 8 weeks carrying 2 credits, to be carried out in the summer vacation at end of the eighth semester.
3	The allotment of training programs of all the students by Career Development Centre will be frozen by a suitable and fixed deadline each year. No further change will be entertained under any circumstances.
4	A student after being selected in an organization by Career Development Centre cannot opt out of his training from that organization under any circumstances.
5	Any arrangement of training in industry or academia (within or outside the country) has to be routed through Career Development Centre via the Professor-in-Charge of training of the respective department.
6	Evaluation of Summer Training. The performance of the student in the Summer Training will be evaluated based on his submission of a certificate from the organization of his training followed by a combined viva-voce/presentation and report examination. (SENATE: 287.H.I.14)
7	The curricula of Mining Engineering would suitably include the additional requirements of industrial training and field work equitably distributed at the third and the fourth year levels.
8	The curriculum of B.Arch.(Hons.) course shall include a six month field training to be carried out in the eighth semester.
9	Summer Internship of ongoing 4th year Dual Degree students: A 4th year Dual Degree student (students admitted prior to Academic year 2013- 2014) will be allowed to pursue a Summer Internship Program provided the Supervisor of his M.Tech. thesis work certifies that the program is strongly connected to his thesis work. The students undergoing such program will not get the M.Tech. scholarship during their period of internship outside. (SENATE: 287.H.I.14) A) From the session 2016-2017 onwards, the curricula for Dual Degree courses and all 5-year M.Sc. programs would include compulsory industrial training for 8 weeks carrying 2 credits, to be carried out in the summer vacation at end of the eighth semester (in place of sixth semester) including QEDM programme (SENATE: 326.H.I.C.4) B) For students of petroleum engineering students (Bsc-Msc-M Tech), the compulsory industrial training for 8 weeks carrying 2 credits, to be carried out in the summer vacation at end of the tenth semester. (SENATE: 330.H.I.C.9)

Industrial Training and Field Work

S.N.	Resolution	Applicable Year
1	The requirement of backlog-free record for switch-over from B.Tech.(Hons.) to the Dual Degree programme shall be waived, while all other existing criteria will remain applicable. 357.H.I.C.9/2025	Academic Year 2025-2026
2	Revision in assessment structure, exam duration, and faculty autonomy adapted (see Teacher's (Continuous) Assessment (TA)), 360-3/2026	Spring, 2026 Onwards
3	Double Major Program guidelines have been revised. 360-9/2026. See Double Major Program.	For 2024-2028 Batch
4	Undergraduate(UG)/Postgraduate(PG) and Research students who will be approved for the supplementary examination(s) only for theory subjects due to medical reason/family calamity may be marked as "I-Grade" as per approval of the 352th Senate meeting. 352.C.1.C.10	Session 2025-2026 and onwards
5	Major changes in Total credit requirements have been made in adherence with NEP	Admission Year 2024 Onwards

Striking-off the name from the Institute Roll List

1	If a student does not register for 3 (three) consecutive semesters, without the approval of the competent authority his/her name will be struck off from the Institute Roll List on recommendation by the department.
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Relaxation

1	The Senate may, under exceptional circumstances, consider any case of a student having a minor deficiency in respect of any of the requirements stated in these Regulations and relax the relevant provision of these Regulations based on the merit of the case. The grounds on which such relaxation is granted shall invariably be recorded and cannot be cited as precedence.
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Some new guidelines and Striking-Off/Relaxation

Introduction	
1	Summer Quarter shall, however, be offered only in the theory components of the subjects.
2	The students of 4-year B.Tech. (Hons.), 5-year B.Arch. (Hons.) and 5-year Integrated M.Sc. courses are eligible to register for the Summer Quarter, if any is offered. Students of 5-year Dual Degree program are eligible to register for only those subjects, which are listed in the curriculum up to their eighth semester of study, if any is offered.
3	The duration of the Summer Quarter shall be seven weeks from around the middle of May till around the end of June. The exact dates for holding the Summer Quarter for a particular session shall be decided by the Senate every year while finalizing the Academic Calendar.
4	The attendance requirement for the Summer Quarter shall be the same as for a regular semester. A student who does not satisfy the norms will not be allowed to appear at the examination.
Eligibility	
5	Only those students will be permitted to register themselves for a subject offered in the Summer Quarter who has cleared all Institute and Hall dues till date and have paid the necessary fees and Mess Advances for the Summer Quarter for which they are registering.
6	A student will be eligible to register in a subject if he/she actually appeared at the last end-semester examination in that subject and obtained the grade 'F'.
7	A student, who could not appear at the end semester examination due to self-illness or calamity in the family, will also be eligible to register for the subjects concerned in the Summer Quarter
8	No Supplementary Examination shall be held in a subject that is being offered in the Summer Quarter of the session unless extraordinary circumstances justify it.
9	Graduating Students who have obtained CGPA lower than 6.00 may be allowed, on the recommendation of the Head of the Department and the approval of the Dean (Undergraduate Studies), to re-register in one or more subjects in which he/she received 'P' grade(s) in the Summer Quarter, so as to improve his/her CGPA to 6.00 or above. The grade will be revised and recorded only if there is an improvement.
Registration	
10	All students intending to join a Summer Quarter must register themselves for the subjects concerned on the day fixed for the purpose. No late registration shall be permitted on any ground.
11	A prevalent Summer Quarter registration fee, as decided by the Institute from time to time shall have to be paid along with the application in a prescribed form.
12	The weekly lectures and tutorials of a subject taught in the Summer Quarter shall be twice the corresponding loading it carries during the normal semester. The credits allotted to it shall, however, remains same.
13	A student shall not be allowed to register for more than two subjects during a Summer Quarter.
14	Summer Quarter in a subject shall be offered only if at least 5 students register for that subject.

Summer Quarter

To enable the undergraduate students to make up deficiencies a Summer Quarter will be organized every year during the summer vacation.

Assessment	
15	The teacher offering a particular subject during the Summer Quarter shall (a) take care of all aspects of the theory component of the subject, viz., lectures, tutorials, assignments etc. (b) Conduct all class tests, mid-semester examination, end-semester examination, viva-voce etc. The end-semester examinations may, however be centrally arranged. (c) Compute the grade as per rules. The contribution of the laboratory component, if there is any in the subject, ascertained in the original semester has to be used for computing the numeric marks out of 100. The grades awarded to the registered students must be sent to the Academic Section on or date specified in the academic calendar.

Temporary withdrawal from Institute	
1	A student who has been admitted to a undergraduate degree program of the Institute may be permitted to withdraw temporarily for a period of one semester or more from the Institute on grounds of prolonged illness or acute problem in the family which compelled him/her to stay at home, provided: a) He/she applies to the Institute within 15 days of the commencement of the semester or from the date he/she last attended his/her classes whichever is later, stating fully the reasons for such withdrawal together with supporting documents and endorsement of the father/guardian. b) The Institute is satisfied that, inclusive of the period of withdrawal, the student is likely to complete his requirements for the degree within the time limits. There are no outstanding dues or demands from him/her by the Institute/Hall /Department/Library/Gymkhana/NCC.
2	A student who has been granted temporary withdrawal from the Institute under Above mentioned provisions will be required to pay the tuition fee and other essential fees/charges for the intervening period till such time as his/her name is borne on the Roll List.
3	A student will be granted only one such temporary withdrawal during his/her tenure as a student of the Institute.
4	A student who has been granted a temporary withdrawal on medical grounds will be allowed to rejoin and resume his/her studies only after being declared medically fit by the B C Roy Technology Hospital.
5	In specific case, the Institute may determine that the students may administer a mandatory medical leave on medical round.

Temporary Withdrawl

A student who has been admitted to an undergraduate degree program of the Institute may be permitted to withdraw temporarily for a period of one semester or more.

Switch Over to Interdisciplinary Dual Degree	
1	Students admitted to the 4-year B. Tech.(Hons.) / 5-year Dual Degree Program through JEE(Advanced) are eligible for Switch Over to the Dual Degree Programs of Engineering Entrepreneurship, Financial Engineering at the end of 2nd year.
2	Students admitted to the 4-year B. Tech.(Hons.) / 4-year BS Program through JEE(Advanced) are eligible for Switch over to Dual Degree in Artificial Intelligence and Machine Learning (AIML) at the end of 3rd year.
3	Such students must have completed all the prescribed course work upto 4th Semester (for Financial Engg & Engg Entrepreneurship) /6th semester for AIML in first attempt with a minimum GPA of 6.00.
4	Application for a Switch Over must be made by intending eligible students when the notification is made during the Spring Semester of the academic year. The students have to accordingly apply online through ERP by the specified deadline.
5	For Interdisciplinary switchover to Financial Engineering, the total student strength is increased to 60. (Senate, Item 343.H.I.C.4).

Switchover to Petroleum Engineering	
1	Similar to Switchover to Interdisciplinary Dual Degree, students of Dual Degree & 5yr Integrated MSc & 4 yr BS students can switchover to Petroleum Engineering at the end of 2nd year. The students of B Tech in Mechanical Engineering/ Chemical Engineering/ Mining Engineering can switch over to M Tech in Petroleum Engineering with B Tech in parent department.
2	The students of 5 yr Integrated MSc and 4 yr BS in Geology/Geophysics can switchover to 6 Year Integrated MSc-M Tech Programme (with MTech in Petroleum Engineering) (Senate Item: 314.H.I.C.6)
3	Student can also opt for the switchover at the end of second year in case there is any vacant seat arising out after allocation in 1st year. (Senate Item : 330.H.I.C.10)

B.Tech.(Hons.) to Dual Degree Switch Over	
1	Third year B.Tech.(Hons.) students will have the option to switch over from 4-year B.Tech. (Hons.) to an existing 5-year Dual Degree course (one-way and not the reverse) in the same department, including a choice of specialization, offered at 2-year M.Tech. level in the Department maintaining proportionate distribution of seats.
2	The student must have completed all the curricular requirements up to sixth semester and must not have any backlog subjects with a minimum CGPA of 6.00. However, as per the Senate Resolution 357.H.I.C.9. the requirement of a backlog-free record for switch-over from B.Tech. (Hons.) to Dual Degree Program & BS to MS Program in their parent Department is waived with effect from Academic Year 2025 - 2026, while all other existing criteria will remain applicable.
3	The notification for Switch Over will be issued during the Spring Semester of each academic year. The students have to accordingly (i) apply online and (ii) submit signed hardcopy to Academic Section by the specified deadline.

Allocation of Verticals for QEDM	
1	Students admitted to the Dual Degree Program in Engineering Product Design and Manufacturing must exercise their options for Industrial electronics or Mechanical Engineering verticals at the end of first year. This will be notified in the Spring Semester of each academic year. The students have to accordingly apply online through ERP by the specified deadline.
2	Vertical assignment will be strictly in accordance with choice and CGPA for GE, OBC, SC and ST categories.
3	In addition to above, for the academic year 2020-21 only theory subjects will be considered for branch change. (Senate, Item 334.H.I.C.1)

Switch-Overs

Switchover to Interdisciplinary Dual Degree, Petroleum Engineering and other few courses are possible, based on above guidelines.



S.N.	Category of the Punishment	Items Possessions/ Offence	Evidence	Details of the Punishment
1	PENALTY-1	A): Mobile/Smart watch/Chits etc. found or surrenders within 60 minutes of the start of the examination	No substantial evidence of use	First copy of the answer script will be scrapped. Second copy of the answer script will be evaluated. Warning will be issued. Parents will not be informed.
		B): Mobile/Smart watch/Chits etc. found or surrenders after 60 minutes of the start of the examination	No substantial evidence of use	Answer script to be scrapped. Warning will be issued. Supplementary to be allowed with one/two grades less as per Committee's discretion.
2	PENALTY-2	With mobile/chit/ smartwatch etc.	Caught- red handed and having evidence	Answer script not to be evaluated, and final grade to be evaluated based on remaining components of evaluation, community services (with Dean SWB/ Dean SA). No supplementary examination is allowed.
3	PENALTY-3	Question paper out through mobile or other method	With evidence	Subject deregistration, plus an additional monetary fine of Rs. 25000/-. Since the student is deregistered from the subject, no supplementary examination is allowed.
4	PENALTY-4	Repeated case: PENALTY-1 (Twice)	No substantial evidence	Applicable penalty with additional community service (with Dean SWB/ Dean SA).
5	PENALTY-5	Repeated case: PENALTY-1 (one) + PENALTY-2 (one)	For any sequence of evidence (PENALTY-1 and PENALTY-2)	Applicable penalty with additional financial punishment of Rs. 25,000/- extra.
6	PENALTY-6	Repeated case: PENALTY-2 / PENALTY-3 (one) + PENALTY-2 / PENALTY-3 (one)	As per the evidence of PENALTY-2	Applicable penalty with additional home rehabilitation for the next semester.
7	PENALTY-7	Repeated Offences more than twice	Irrespective	Corresponding punishment (PENALTY-1/PENALTY-2/ PENALTY-3) and a financial punishment as per Committee's discretion.

Revised Framework for Handling Malpractice Cases

A revised framework for handling examination malpractice cases and the corresponding schedule of standard punishments. Faculty advisor can make students aware of the implications of examination malpractice.

S.N	Content	Link
1	Semester Away Project Program (SAPP)	https://erp.iitkgp.ac.in/InfoCellDetails/resources/external/groupemailfile?file_id=5695
2	Semester Away Internship Program (SAIP)	https://erp.iitkgp.ac.in/InfoCellDetails/resources/external/groupemailfile?file_id=5694
3	Fee structure of UG Students, 2025-2026	https://erp.iitkgp.ac.in/InfoCellDetails/resources/external/groupemailfile?file_id=5349
4	Deployment of Module in ERP for Double Major	https://erp.iitkgp.ac.in/InfoCellDetails/resources/external/groupemailfile?file_id=5263
5	Revised criteria for Switchover	https://erp.iitkgp.ac.in/InfoCellDetails/resources/external/groupemailfile?file_id=5203
6	UG Rules and Regulations 2024	https://erp.iitkgp.ac.in/regulation_UG_corrected.pdf
7	Certificate conversion CGPA to Percentage	https://www.iitkgp.ac.in/assets/pdf/CertConversionCGPAtoPercentage_PG.pdf
8	Certificate medium of Instruction	https://www.iitkgp.ac.in/assets/pdf/CertificateMediumInstruction.pdf
9	Certificate Change of Name Withdrawn	https://www.iitkgp.ac.in/assets/pdf/name_change_oo.pdf
10	HMC Rules and Regulations	https://www.iitkgp.ac.in/assets/pdf/Rules_and_RegulationsHMC.pdf
11	Academic Calender	https://www.iitkgp.ac.in/academic-calendar-ug
12	Degree Verification/Transcripts/ Certificates	https://erp.iitkgp.ac.in/DupCertReqPortal/auth/welcome.htm
13	Fee payment for Passed out Students	https://erp.iitkgp.ac.in/SupplierFacilities/feePaymentPageView.htm
14	Convocation Form	https://apna.iitkgp.ac.in/web/pdfs/conform.pdf
15	Outstation Travel M.Tech	https://apna.iitkgp.ac.in/web/pdfs/acad_travel.pdf
16	Outstation visit abroad M.Tech	https://apna.iitkgp.ac.in/web/pdfs/acad_travel_abroad.pdf
17	Permission for using Motorized two wheelers in the campus	https://apna.iitkgp.ac.in/web/pdfs/FormNoDS2.pdf
18	M.Tech Rules and Regulations	https://apna.iitkgp.ac.in/web/pdfs/mtech_mcp.pdf
19	Instructions for semester fee payment	https://erp.iitkgp.ac.in/PaymentInstructions.pdf
20	Medical Leave Manual	https://erp.iitkgp.ac.in/Acad/StudentGuideToMedicalLeave.pdf

Important Links of Documents



Scholarships

Various scholarships are available to students. Some of them are awarded from Institute funds, while there are others which are Endowment and Alumni Funded. Details of which are available in the UG regulations online. Few important ones are mentioned here as part of the handbook.

Institute Scholarship/ Assistantship	
MERIT-CUM-MEANS SCHOLARSHIP / FREESHIP	
These scholarships are awarded from the Institute funds. The Institute shall award scholarships on the basis of merit-cum-means to all eligible students of the 4-year B.Tech.(Hons.), 5-year Dual degree, 5-year B.Arch.(Hons.) and 5-year Integrated M.Sc. courses, in accordance with the following rules :	
1	All students admitted to any of the 4-year B.Tech.(Hons.), 5-year Dual Degree, 5-year B.Arch.(Hons.) and 5-year Integrated M.Sc. courses, except the students belonging to SC and ST (who are eligible for Post-Matric Scholarship of their respective State Governments), and the students admitted through DASA channel, who fulfill the conditions hereinafter appearing shall be eligible for the award of the Merit-Cum-Means (MCM) scholarship.
2	These scholarships will be awarded to not more than 25% of the students admitted each year to the Undergraduate and Dual Degree courses.
3	The value of these scholarships shall be as determined by the Board of Governors from time to time.
4	All MCM scholarship holders will be entitled to exemption from payment of Institute tuition fee. They shall, however be required to pay all other prescribed fees.
6	(a) The MCM scholarships will be payable for all 12 months of the academic session, from the month of July of one year to the month of June of the following year. (b) Scholarships for the month of July shall be paid in full regardless of the date in July when the Institute reopens after the Summer Vacation, provided the student joins the Institute on the prescribed date of registration. Otherwise, the scholarship for the month of July shall be paid on a pro-rata basis.
7	No student will be permitted to enjoy more than one scholarship during the same period. In the event of an awardee becoming eligible for another scholarship from any other source, he will have the option to accept either of the two. In such a case he/she is required to communicate in writing his/her choice to the Dean Undergraduate Studies.
8	The initial award of the scholarship and its annual renewal through proper application shall be governed by the following conditions : (a) The student satisfies the <i>merit criterion</i> laid down for the award of these scholarships. (b)The parent/guardian of the student satisfies the <i>means criterion</i> laid down for the award of the scholarship. (c) No disciplinary action has been taken or pending against him/her during the preceding year. (d) He/She has not been punished under examination malpractice and involved in violation of code of conduct at any period of time in the Institute/Hall of Residence/Department/ Gymkhana etc.
9	The merit criterion for the award of the scholarship shall be as follows: (a) For fresh entrants, the student should have obtained at least 60% marks in aggregate or a grade corresponding to 60% marks in the qualifying examination for JEE Advanced. (b) For subsequent renewals, the student's performance in the two consecutive semesters of the preceding session, i.e GPA , as updated after the supplementary/summer quarter examination, must not be lower than 7.00. (Senate 287.H.I.12)

Scholarships

	(c) Students will eligible for Merit-cum-Means (MCM) and other Institute Scholarships even if EAA is not completed (Senate – 322.H.I.C.5). (d) Also, Scholarship to be resumed on re-joining to the students who are on temporary withdrawal on medical ground/family calamity, subject to eligibility and approval of the competent authority. Senate - 328.H.I.C.6
10	The upper limit of annual income as laid down by the Government of India from time to time shall be applicable as the <i>means criterion</i> for the award of the scholarships. The income during the financial year completed before the session commences shall be taken into consideration for this purpose.
11	An Annual Family income certificate/copy of the income tax return (both parents)/income affidavit for the financial year preceding the grant or renewal of the award, as the case may be, shall have to be submitted by the parent/guardian of the student along with the application for the scholarship.
12	In the event of a tie among two or more applicants for the award of the last available scholarship, every student involved in the tie will be awarded the scholarship even if the total number of scholarships exceeds the 25% limit.
13	The scholarship holder must (a) obey all the regulations laid down in the regarding attendance (b) appear in all the semester examinations except for illness or calamity in the family (to be supported by documents). In case of any breach the scholarship would be terminated.
14	Outstanding Institute and Hall dues, if any, may be deducted at the source and the balance, if any, would be paid to the scholar.
15	Those students who satisfy the specified <i>means criterion</i> but are unable to satisfy the specified <i>merit criterion</i> may be granted exemption from the payment of tuition fees. The number of such <i>tuition-free</i> students shall be restricted to 10% of the students admitted each year.
16	In the event it is detected at any period of time that a student has availed the MCM scholarship by furnishing false documents or suppressed any material information leading to the grant of scholarship, the scholarship will be stopped immediately and inquiry will be conducted to verify the facts. The Standing Disciplinary Committee may in such cases submit its recommendation for the approval of the Chairman, Senate.
ASSISTANTSHIP TO DUAL DEGREE STUDENTS CRITERION AND GUIDELINES	
17	Students selected on the basis of All India Joint Entrance Examination for the Dual Degree program or registered in the Dual Degree program in the 2nd year, as a result of change of branch would be considered eligible for the assistantship in the 5th Year (9th and 10th semester) of the Dual Degree program.
18	The student must get CGPA of 8.0 at the end of 8th semester for availing the assistantship.
19	The students must have cleared all the subjects with minimum “P” Grade till the preceding semester (8th semester) and should not have any backlog(s). The assistantship for students with backlog subjects will be withheld and may be subsequently released only after clearance of backlog subject(s) with a minimum CGPA of 8.00 on approval of UGPEC.
20	The admissible amount of assistantship as decided by the MHRD / Institute Authorities will be paid for a maximum period of 12 months, w.e.f., the date of registration in the 9th Semester, as per Academic Calendar.

Scholarships

21	The fees to be paid by the Dual Degree students will be the same as applicable to the regular 2-Year M.Tech. Students irrespective of their receiving any assistantship/ scholarship. The tuition fee and fee-waiver will be governed as per terms and conditions enforced by the MHRD from time to time.
22	The Dual Degree students receiving assistantship will not be entitled for any vacation during semesters, summer or winter. A pro-rata deduction of scholarship will be made for leave availed beyond the admissible entitlement, applicable under Postgraduate Regulations.
23	The general rules and regulations applicable for 2-Year M.Tech. Postgraduate students will also be applicable to students pursuing Dual Degree Program.
24	Dual Degree students in the 5th Year (9th and 10th semester) will not be eligible for any other Undergraduate Scholarship(s)/Assistantship, including MCM Scholarship and Financial Assistance
25	The students will be entitled to avail only one Scholarship/Assistantship, at a time from the Institute or from any other sources.
26	Students in their own interest be encouraged to appear and qualify in the GATE examination conducted by the MHRD, to be considered for the assistantship, in view of the guidelines issued from time-to-time.

SCHOLARSHIP / ASSISTANTSHIP TO 2 YEAR M. SC. OF JOINT M.SC.- PH.D.

The following financial assistance will be available to students enrolled to 2 year M.Sc. Degree of the Joint M.Sc. - Ph.D. Program.

27	Merit- cum-Means Scholarship of Rs. 1,000/- per month up to 25% of students.
28	SC/ST students whose parental income is not more than Rs. 50,920/-per annum (as per the guidelines issued by the Government of India) are entitled to get free seat in the hostel, free basic menu and Rs. 250/- per month as pocket allowance.
29	All admitted students have to pay tuition fee. (BOG: MS/B-(191)/2018/2970) dt 25th Oct 2018.
30	Students not covered under 27 and 28 will be paid scholarship of Rs. 1,000/- per month for the first 4 semesters provided they give an undertaking to continue with the Ph.D. program.
31	A student enrolled for Ph.D. Degree will get a fellowship of Rs. 12,000/- per month for the first two years of his Ph.D. program and Rs. 14,000/- per month for next two years, provided he/she has a CGPA of 8.0 or more at the end of 4th semester, otherwise he/she has to qualify in GATE/NET/NBHM. The fellowship rates may be revised by the Institute from time to time.

Endowment and Alumni Funded Scholarships

These scholarships are awarded through endowment fund and the rules that govern such awards . The term best student used in various such fellowships means the student who besides fulfilling other general conditions has secured the highest CGPA in the immediately preceding semester amongst all the students of the same batch. (See online, UG Curriculam).

Scholarships



ACADEMIC CALENDAR

Faculty advisors need to follow this calendar carefully. Students should be advised to follow the deadlines. The deadlines of BTP project, Joining institute after summer break, Paying registration fees, subject registration etc. require careful monitoring by the faculty advisor. Your role is to make sure delays are not happening, however approach should be gentle and not harsh. Special care is required in fee delays.

S.N.	EVENT	DATE	DAY
1	SAIP /SAPP Application		
	(a) Date of opening of link in ERP for SAIP application for 2nd Yr UG students	12.06.2026	Friday
	(b) Last date for applying for SAIP/SAPP through ERP	25.06.2026	Thursday
	(c) Last date for approving application for SAIP/SAPP by the Departments	03.07.2026	Friday
2	Activities related to Autumn Semester		
	(a) Opening of Fee Payment link for Autumn Semester 2026-27	18.06.2026	Thursday
	(b) Opening of Subject Registration link in ERP for 2 nd yr onwards UG & PG Students and Semester Registration link for MS and PhD students	22.06.2026	Monday
	(c) Applications for Double Major	01.07.2026 to 07.07.2026	Wednesday to Tuesday
	(d) Admission to MS and PhD	As per processing according to rolling advertisement	
	(e) Admission to all MTech, MCP, March	10.07.2026	Friday
	(f) Admission to all LLB, LLM, MBA, MHRM& MMST , all MSc (2-year) & MSc(3-year)	13.07.2026	Monday
	(g) Announcement of Double Major List	10.07.2026	Friday
	(h) Deadline for Entry of allotment of Teachers and TAs for 1st year UG courses by Academic Units on ERP	10.07.2026	Friday
	(i) Last date for subject registration link in ERP for 2nd yr onwards UG & PG Students and Semester Registration link for MS and PhD students	14.07.2026	Tuesday
	(j) Reporting of 2nd Yr onwards UG&PG Students Mandatory meeting with the faculty advisor	15.07.2026 to 16.07.2026	Wednesday To Thursday
	(k) Opening of Subject Registration link in ERP for 1st yr UG Students admitted through JEE Advanced 2026 (Tentative)	16.07.2026	Thursday
	(l) Classes will commence for all UG, PG, MS and PhD students in person except 1 yr UG students admitted through JEE Advanced 2026	17.07.2026	Friday
	(m) Reporting of 1st yr UG students admitted through JEE advance 2026 (Tentative) & Physical document verification	17.07.2026 to 19.07.2026	Friday to Sunday
	(n) Admission to 1st Yr UG students admitted through JEE Advanced 2026 (Tentative)	20.07.2026	Monday
	(o) Induction program 1st Yr UG Students admitted through JEE 2026 (Tentative)	21.07.2026 to 24.07.2026	Tuesday to Friday
	(p) Last date of digital approval of Subject Registration by Faculty Adviser in the Department/Centre/ School for all students	27.07.2026	Monday
	(q) Classes for 1st Yr UG students admitted through JEE Advanced 2026 will commence from (Tentative)	27.07.2026	Monday
	(r) Institute Foundation Day	18.08.2026	Tuesday
3	Last date for dropping of Additional Subjects	11.09.2026	Monday
4	Duration for assigning Spring Semester Project to UG students [BTech/BS (IV Year), Dual Degree (V Year), MSc (Int.) (V Year) and MSc (2-Year) (II Year)]	15.09.2026 to 30.09.2026	Tuesday to Wednesday

ACADEMIC CALENDAR

S.N.	EVENT	DATE	DAY
5	Submission of Academic monitoring Committee report (for all students UG, PG)	16.09.2026 to 18.09.2026	Wednesday to Friday
6	MID-AUTUMN SEMESTER EXAMINATION for all theory subjects	21.09.2026 to 01.10.2026	Monday to Thursday (Excluding Saturday, Sunday and Holidays)
6a	Malpractice Committee Meeting	01.10.2026 (evening) to 03.10.2026	Thursday (evening) to Saturday
7	Sports Fest Shaurya	09.10.2026 to 11.10.2026	Friday (AN) to Sunday
8	Deadline for showing Answer scripts of the Mid Semester examination to the students	16.10.2026	Friday
9	Autumn break for students	17.10.2026 to 23.10.2026	Saturday to Friday
10	Last date for submitting family Income document for all kind of income based benefits	31.10.2026	Saturday
11	Last date for submission of marksheets, degree certificate etc for PG students and research Scholars	31.10.2026	Saturday
12	Last date for general time-table slot allocation (UG and PG) for Spring Semester 2026-2027	06.11.2026	Friday
13	Submission of Academic Monitoring Committee Report	11.11.2026 to 13.11.2026	Wednesday to Friday
14	Last Date for conduct of Project evaluation (e.g. BTP/ Dual Degree /MSc / MS/ etc.)	13.11.2026	Friday
15	END-AUTUMN SEMESTER EXAMINATION* for all theory subjects *may include one Saturday (21.11), in that case exams will be over by 26.11	16.11.2026 to 27.11.2026	Monday to Friday (Excluding Saturday, Sunday and Holidays)
15a	Malpractice Committee Meeting	27.11.2026 (evening) to 28.11.2026	Friday(evening) to Saturday
16	Last date for holding project seminar of 2nd Year MTech / MCP / M.Arch. students	25.11.2026	Wednesday
17	Annual NCC/NSS Camp for 2nd Year UG students (12 days)	01.12.2026 to 16.12.2026	Tuesday to Wednesday
18	Winter break (for UG (except Dual Degree V Year), LLB, LLM, MBA, MHRM students)	01.12.2026 to 01.01.2027	Tuesday to Thursday
19	Last date for submission of grades for students at all levels (All theory, sessional/laboratory/project subjects, etc.)	06.12.2026	Sunday
20	Last date for Departmental Academic Committee meeting for PG/UG results review	07.12.2026	Monday

ACADEMIC CALENDAR

S.N.	EVENT	DATE	DAY
21	Winter vacation (only for teachers)	07.12.2026 to 01.01.2027	Monday to Friday
22	UGPEC & PGPEC meeting for considering results (Tentative)	09.12.2026	Wednesday
23	Senate meeting/declaration of results (Tentative)	11.12.2026	Friday
24	Activities Related To Spring Semester		
	(a)	Last date of uploading dues (i.e. hostels, mess etc.) in ERP	03.12.2026 Thursday
	(b)	Deadline for Entry of allotment of Teachers and TAs for 1st year UG courses by Academic Units on ERP	10.12.2026 Thursday
	(c)	Opening of Fee Payment link in ERP for Spring Semester 2026- 27 (Tentative)	14.12.2026 Monday
	(d)	Opening of Subject Registration link in ERP for all UG & PG students and Semester Registration link for MS and PhD students (Tentative)	14.12.2026 Monday
	(e)	Last date for subject registration link in ERP for all UG & PG students and Semester Registration link for MS and PhD students	01.01.2027 Friday
	(f)	Admission to MS and PhD	As per processing according to rolling advertisement
	(g)	Reporting of all UG (except BArch IV Year), Dual Degree (except V Year), LLB, LLM, MBA, PGDBA, MHRM students to the Institute	01.01.2027 Friday
	(h)	Last date for Subject registration for MS & PhD students	01.01.2027 Friday
	(i)	Mandatory meeting with the Faculty Advisor	04.01.2027 Monday
	(j)	Classes will commence for all UG, PG, MS and PhD students	04.01.2027 Monday
	(k)	Last date of digital approval of Subject Registration by Faculty Adviser in the Department/Centre/ School for all UG, PG, MS and PhD students	10.01.2027 Sunday
	(l)	Commencement of classes of BS (4th Yr) & BS-MS (5th Yr), MSc (2-Yr- both 1st & 2nd Year), MTech 1st & 2nd Year students of Applied Geology, Geology, Exploration Geophysics and Exploration Geosciences	13.01.2027 Wednesday
25	Alumni Meet	08.01.2027 to 10.01.2027	Friday (AN) to Sunday (AN)
26	SAIP Application – Step 2 as per the guidelines (uploading relevant documents by the students shortlisted after Step 1	11.01.2027 to 10.02.2027	Monday to Wednesday
27	Period of assigning thesis/project, which are of 2-Semester continuous duration, to a. MTech, MCP, LLM and LLB (III year)	11.01.2027 to 30.01.2027	Monday to Saturday
28	Techno-Management Festival (Kshitij)	15.01.2027 to 17.01.2027	Friday(AN) to Sunday
29	Spring Fest	22.01.2027 to 24.01.2027	Friday (AN) to Sunday
30	Last date for dropping of Additional Subjects	05.02.2027	Friday

ACADEMIC CALENDAR

S.N.	EVENT	DATE	DAY
31	Allotment of thesis/project supervisor relevant to BTech & BS 7th Semester, Dual Degree 9th Semester & MSc (2 Year) 3rd Semester	08.02.2027 to 05.03.2027	Monday to Friday
32	MID-AUTUMN SEMESTER EXAMINATION for all theory subjects	22.02.2027 to 05.03.2027	Monday to Friday (Excluding Saturdays, Sundays & Holidays)
32a	Malpractice committee Meeting	05.03.2027 (evening to 06.03.2027	Friday (evening) to Saturday
33	Last date for General Time Table slot allocation (UG and PG) for Autumn Semester 2027-2028	15.03.2027	Monday
34	Deadline for showing Answer scripts of the Mid Semester examination to the students.	19.03.2027	Friday
35	END-SPRING SEMESTER EXAMINATION for all theory subjects	20.04.2027 to 30.04.2027	Tuesday to Friday (Excluding Saturdays, Sundays & Holidays)
35a	Malpractice committee Meeting	30.04.2027 (evening) to 03.05.2027	Friday (evening) to Monday
36	Summer break (for UG, LLB, LLM, MBA and MHRM students) (Excluding 6th year Petroleum Engineering students, 5th year dual degree, 5th year BS-MS students, MTech & PhD students)	01.05.2027 to 16.07.2027	Saturday to Friday
37	Summer Internship UG, LLB, LLM, MTech ,MBA and MHRM students (8 weeks within the period)	04.05.2027 to 16.07.2027	Tuesday to Friday
38	Last date for thesis/project submission for final year PG students	05.05.2027	Wednesday
39	Last date for submission of thesis/project/ dissertation reports by final year students of all UG Courses (including MSc II Year, BTech IV Year, BS IV Year , BArch, MSc (Integrated) and Dual Degree V Year) & Micro Specialization	07.05.2027	Friday
40	Last date for Comprehensive Viva-Voce of LLB (II and III year) and submission of project report/dissertation for III year LLB	11.06.2027	Friday
41	Last date for project viva-voce for final year postgraduate students	07.05.2027	Friday
42	Last date for project viva-voce of final year UG students (all courses) including MSc and Dual Degree	03.05.2027	Monday

ACADEMIC CALENDAR

S.N.	EVENT	DATE	DAY
43	Last date for submission of grades of Theory. Laboratory & sessional subjects and uploading of failure list	10.05.2027	Monday
44	Submission of 1st year failure list	11.05.2027	Tuesday
45	Summer vacation (only for teachers)	11.05.2027 to 14.07.2027	Tuesday to Wednesday
46	Registration of students for Summer Quarter classes	12.05.2027 to 14.05.2027	Wednesday to Friday
47	Last date for Departmental Academic Committee meeting for PG/UG results review	12.05.2027	Wednesday
48	UGPEC & PGPEC meeting for consideration of results (Tentative)	14.05.2027	Friday
49	Senate meeting/declaration of results (Tentative)	18.05.2027	Tuesday
50	Summer Quarter classes	18.05.2027 to 23.06.2027	Tuesday to Wednesday
51	Registration for Supplementary Examination	19.05.2027 to 25.05.2027	Wednesday to Friday
52	Examination for Summer Quarter subjects and Supplementary Examination	24.06.2027 to 30.06.2027	Thursday to Wednesday
53	Last date for submission of Summer Quarter and Supplementary Examination grades	06.07.2027	Tuesday
54	UGPEC to consider Summer Quarter results and meeting of UG Monitoring Committee (Tentative)	08.07.2027	Thursday
55	Autumn 2026-27 Classes commence for all students	19.07.2027	Monday
56	Annual Convocation (Tentative) (As per BoG Guidelines)	10.07.2027	Saturday

ACADEMIC CALENDAR

S. N.	APPROVAL REGARDING (FOR STUDENTS)	Approval Recommendation	Through	Mode
1	LATE FEE REGISTRATION	In very specific cases FA can recommend and forward the case to respective DEANS or DEANSA	FA->HOD->DEAN	ERP Academic/Students
2	DEFERRED FEE PAYMENT	In very specific cases FA can recommend and forward the case to respective DEANS or DEANSA	FA->HOD->DEAN	ERP Academic/Students
3	EXTRA CREDIT	In very specific cases FA can recommend and forward the case to respective Academic DEANS or DEANSA. It should follow the norms as pointed out in UG regulations for maximum no. of credits.	FA->HOD->DEAN	ERP Academic/Students
4	BTP/MTP Guide Allocation	Faculty Advisors are supposed to allot BTP and MTP Guides for their students if they are in the years of their eligibility. Kindly follow the Academic Calendar for the last date. Students can approach Faculties in there or other departments and information can be shared with the faculty advisors.	FA	ERP Academic/Faculty Advisor/Project Guide Allocation
5	BONAFIDE CERTIFICATE	For Passport: Can be provided by Hall Warden For Internship or any other cases: FA or Department Internship Incharge	Hall of Residence FA-HOD-DEAN	Plain paper application Application as per company/Institute requirement
6	Exam slot clash	FA can direct the student to Exam Incharge of the Department for proper guidance.	NA	NA
7	SUPPLEMENTARY EXAMINATION	Approval can be sought from respective DEANS. Cases of final year and medical are normally dealt with leniency, FA should provide proper reason for forwarding such cases. Medical or Calamity cases will get opportunity each semester, where students may be asked to send all the documents at exam@adm.iitkgp.ac.in or to academic section.	FA->HOD->DEAN-Academic Section-ERP	Plain Paper. If approved goes to Academic Section and then ERP.
8	Malpractice Cases	FA has no role, Malpractice committee looks into it.	NA	NA
9	Other Complaints and Redressal	Institute constituted various committees. Guide the students based on online information https://www.iitkgp.ac.in/assets/pdf/Guidelines_Complaints_Redressal.pdf	NA	NA
10	Loss of ID Card	In case ID Card is lost. Student can approach Dean SA office after filing general diary at local Police Station and payment of fees for issuance of ID Card	FA-HOD/HMC-DEANSA	Form

S. N.	APPROVAL REGARDING (FOR STUDENTS)	Approval Recommendation	Through	Mode
11	NOC for Internship through CDC	NOC can be recommended by the Faculty Advisor. Approval of NOC or Department Specific Format can be provided by Departments Internship Incharge	FA->HOD	ERP CDC/Admin/
12	Guest House Booking Approval	Faculty Advisor can do it through ERP. In most of the cases student will inform you about his application through ERP, but FA can always check this space in ERP.	FA	ERP Guest House/ Student Booking Approval
13	HALL Council / Gymkhana Elections	Faculty Advisor should make sure that student is not lagging in his coursework. CGPA can be used to decide in such cases,	FA Sign is required	Form as provided by HMC/Gymkhana
14	CDC Department Representative	Department CDC Incharge will decide from the group of interested students	NA	Mail to Department CDC Incharge when asked
15	CDC Representative	Department will send a list of students based on applications. CDC will have a final say after their due process.	NA	Department CDC Incharge will send few names to CDC

Channels of Permission-For Students

S.N.	Committee	Reson	Contact Person
1	Internal Complaints Committee	Internal Complaints Committee related to Sexual Harassment and Violence against women at their work-place	Presiding Officer: Prof. Koel Chaudhury Email: koel@smst.iitkgp.ac.in
2	Institute Level Anti-Ragging Committee	Curbing the Menace of Ragging in Higher Educational Institutions	Dean, Student Affairs Chairman Prof. Shailendra Kumar Varshney, deansa@adm.iitkgp.ac.in
3	Institute-Level Anti-Ragging Squad	Maintain vigilant patrolling to prevent Ragging	Associate Dean of Students' Affairs (nominated by Dean of Students' Affairs) - Chairman adeansa_1@adm.iitkgp.ac.in, adeansa_2@adm.iitkgp.ac.in
4	Hall (Hostel) Level Anti-Ragging Squad	Preventive measures at the Hall Level to prevent Ragging	Warden of the Hall – Chairperson
5	Students Grievance Redressal Committee	To provide opportunities for redressal of certain grievances of students already enrolled in the institute, as well as those seeking admission in the institute	Dean, Student Well Being Chairman Prof. Arun Chakraborty deanswb@adm.iitkgp.ac.in

Student Grievance Mechanism



HALL MANAGEMENT CENTRE

Faculty Advisors are expected to know the hall of residences of their allotted students. In case of any emergency or medical issues they need to coordinate with the hall wardens and in specific cases with the HMC Chairman. Faculty Advisors can suggest students to meet specific coordinating wardens (Mess, Allotment, Maintenance) or HMC Chairman (chairman.hmc@adm.iitkgp.ac) in case issues are not resolved at the Hall level (Wardens). Please know at each Hall there is an assigned Warden Welfare for any issues related to medical and overall well being of the students. Any specific issues like student under emotional stress, medical conditions etc. in the knowledge of the faculty advisor should be brought into the notice of the Warden along with the Dean SA and Dean Well-being. (Contact information Source: HMC, Jan, 2026).

Prof. Sanjeev Kumar Srivastava, HMC Chairman
Prof. Parma Barai, Coordinating Warden (Allotment)
Prof. Chandrani Singh, Coordinating Warden (Maint.)
Prof. Somsubra Chakraborty, Coordinating Warden (Mess)

S.N.	Hall(Code)	Position	Name	Dept.	Mail Id. (.iitkgp.ac.in)
1	Hall Management Centre (HMC)	Chairman	Sanjeev Kumar Srivastava	PH	sanjeev@phy
		Co-ordinating (Mess 1)			
		Co-ordinating (Mess2)	Somsubhra Chakraborty	AG	somsubhra@agfe
		Co-ordinating (Allotment)	Parama Barai	BM	parama@vgsom
		Co-ordinating (Maint. 1)	Chandrani Singh	GG	chandrani@gg
		Co-ordinating (Maint. 2)	Sanjeev Kumar Srivastava	PH	sanjeev@phy
2	Atal Bihari Vajpayee 1 (ABP1)	Warden	Suman Maiti	EE	suman.maiti@ee
		Assistant Warden	Subhamoy Mandal	MM	smandal@smst
		Assistant Warden	Narendran Thiruthy	IP	narendran@rgsoipl
		AW Welfare	Paluchamy B	MI	paluchamyb@mining
3	AZAD Hall	Warden	Joydeep Banerjee	AG	joydeep@agfe
		Assistant Warden	Raj Kumar Sadhu	SD	raj@edu
		Assistant Warden	Abir Chakravorty	AG	abir.28kh@agfe
		AW Welfare	Aditya Vyas	DE	aditya11@
4	BCR Hall	Warden	Jayanarayanan Kuttippurath	CL	jayan@coral
		Assistant Warden			
		Assistant Warden	Mohan Das	AG	mohan@agfe
		AW Welfare	Ananta Kumar Sarkar	CH	ananta@che
5	B.R.Ambedkar Hall (BRH)	Warden	Gourav Dhar Bhowmick	AG	gourav@agfe
		Assistant Warden	Shubhendu Palei	CY	spalei@chem
		Assistant Warden	Dip Kumar Singha	GG	dipks21@gg
		Assistant Warden	Mainak Chakraborty	OE	mchakraborty@naval
6	Gokhale Hall (GKH)	Warden	Amit Ghosh	ES	amitghosh@
		Assistant Warden			
		Assistant Warden	Prashant Kumar	ME	prashant@mech
		AW Welfare			
7	HJB Hall	Warden	Kondeti Lakshmi Vasudev	NA	lakshmivasudev@naval
		Assistant Warden	Ketan Arora	MI	ketanarora@mining
		Assistant Warden	Abhishek Kumar Gupta	CH	akg@che
		AW Welfare	Goutam Sen	IM	gsen@iem
8	JCB Hall	Warden	Deepak Reddy Pullaguram	EE	drpullaguram@ee
		Assistant Warden	Abhishek Ghosh Dastider	CE	abhishek.dastider@civi
		Assistant Warden	Ankit Shekhar	AG	ankit.shekhar@agfe
		AW Welfare	Manas Seal	SD	manasseal@edu
9	LBS Hall	Warden	Prithwiraj Dey	AG	prithwi@agfe
		Assistant Warden	Sitikantha Dhurjati Das	PH	sitikantha.das@iitkgp.a
				c.in	
		Assistant Warden	Dibyendu Kamilya	AG	dibyendu@agfe
		Assistant Warden	Subhadip Dey	AG	sdey23@agfe
		Assistant Warden	Jayraj P	AG	jayrajp@agfe
		AW Welfare	Shubhendu Palei	CY	spalei@chem
		AW Welfare	Vinay Yadav	BM	vinay@vgsom

HALL MANAGEMENT CENTRE

S.N .	Hall(Code)	Position	Name	Dept.	Mail Id. (.iitkgp.ac.in)
10	LLR Hall	Warden	Tapan Kumar Nath	PH	tnath@phy
		Assistant Warden	Debraj Choudhury	PH	debraj@phy
		Assistant Warden	Koustuv Ray	CH	koustuv@che
		AW Welfare	Dripto Bakshi	HS	dripto@hss
11	MMM Hall	Warden	Bharath Haridas Aithal	ID	bhaithal@iitkgp.ac.in
		Assistant Warden	Anubendu Adhikary	SD	aadhikary@edu
		Assistant Warden	Anupam Midya	SD	anupam@edu
		Assistant Warden	Aghna Mukherjee	ME	amukherjee@mech
		Assistant Warden			
		AW Welfare	Prashant Anand	AR	prashantanand@arp
		AW Welfare	Amandeep Jindal	CH	ajindal@che
12	MT Hall	Warden	Binita Tiwari	HS	binita@hss
		Assistant Warden			
		Assistant Warden	Somindu Chaya Ramanna	CS	somindu@cse
		AW Welfare	Apramita Chand	SD	apramita.chand@edu
13	MS Hall	Warden	Maruthi Manoj Brundavanam	PH	bmmanoj@phy
		Assistant Warden	Partha Sarathi Ghosal	WM	psghosal@swr
		Assistant Warden	Mayur Prakash Bonkile	ES	mayurb@iitkgp.ac.in
		AW Welfare	Sridhar Sahoo	AG	sridharsahoo366@agfe
14	Nehru Hall	Warden	Brajesh Kumar Panda	AG	bkp@agfe
		Assistant Warden	Renji Remesan	WM	renji.remesan@swr
		Assistant Warden	Shakti Deb	IP	
		AW Welfare	Ronit Mandal	AG	rm@agfe
15	Nivedita Hall IGH	Warden	Richa Chopra	KS	richachopra@iks
16	Patel Hall	Warden	Chandra Sekhar Tiwary	EC	chandra.tiwary@metal
		Assistant Warden	Gurjeet Singh	SWR	gurjeet@swr
		Assistant Warden	Anubhab Pattanayak	HS	anubhab@hss
		AW Welfare	Prakash Sharma	IP	prakash@rgsoipl
17	RP Hall	Warden	Prashanth Reddy Hanmaiahgari	CE	hpr@civil
		Assistant Warden			
		Assistant Warden	Jibesh Patra	CS	jibesh@cse
		AW Welfare	Saptarshi Dey	GG	saptarshi@gg
		AW Welfare	Avik Samanta	CY	avik.samanta@chem
18	RK Hall	Warden	Abhijeet Chandra	BM	abhijeet@vgsom
		Assistant Warden	Priyam Chakraborty	AE	priyam@aero
		Assistant Warden	Dipankar Kumar Dey	VG	dipanmar.kumar.dey@vgsom
		AW Welfare	Sharma Gajanand Santoshkumar	ID	gsharma@infra
19	RLB Hall	Warden	Dripta Piplai (Mondal)	HS	dripta@hss
		Assistant Warden	Jayashree Aanand Gajjam	KS	jayashree@iks
		Assistant Warden	Poulomi Ganguli	AG	pganguli@agfe
		AW Welfare	Amrita Sen	HS	amrita.sen@hss

S.N.	Hall(Code)	Position	Name	Dept.	Mail Id. (.iitkgp.ac.in)
20	SAM Hall	Warden	Bornini Lahiri	HS	bornini@hss
		Assistant Warden			
21	BF 1 HALL (SANGH/BF)	Assistant Warden	Bornini Lahiri	HS	bornini@hss
23	Sabitribai Phule 1 (SBP1)	Warden	Prabha Bhola	RJ	prabha@see
		Assistant Warden	Ayantika Chatterjee	AT	ayantika@atdc
		Assistant Warden	Anwesha Aditya	HS	anwesha@hss
		AW Welfare	Nikita Saxena	CH	nks@che
24	Sabitribai Phule 2 (SBP2)	Warden	Niharika Sahoo Bhattacharya	IP	niharika@rgsoipl
		Assistant Warden	Barnali Nag	BM	barnali.nag@vgsom
		Assistant Warden	Gayatri Mishra	AG	gayatri@agfe
		AW Welfare	Lisa Roy	SD	l.roy@edu
25	Sister Nibedita Hall	Warden	Mythavaruni Pullela	RT	pmvaruni@rtc
		Assistant Warden	Richa Ahuja	SE	richa@coesea
		Assistant Warden	Archana Shukla	NT	archana@iitkgp.ac.in
		AW Welfare	Nikita Dewangan	CH	dnikita@che
26	SN/IG Hall	Warden	Suvena Trivedi	CH	strivedi@che
		Assistant Warden	Parama Banerjee	SH	param_biochem@bcmrc
		Assistant Warden	Anuradha Choudry	HS	anuradha.sanskrit@hss
		AW Welfare	Rajlakshmi Guha	RX	rajg@cet
27	Vidyasagar Hall (VSH)	Warden	Mantu Kumar Mahalik	HS	mkm@hss
		Assistant Warden			
		Assistant Warden	Pabitra Badhuk	ME	pabitrabadhuk@mech
		AW Welfare	Chandra Prakash Dubey	GG	cpdubey@gg
28	Visveswaraya Guest House	Warden	Titash Mondal	RT	titash@rtc
		Assistant Warden			
		AW Welfare	Harshad Hemantrao Shrigondekar	SE	harshad@coesea
29	VSRC - 1	Warden	Aditya Bandopadhyay	ME	aditya@mech
		Assistant Warden	Venkata Naga Vamsi Munagala	ME	vamsi@mech
		Assistant Warden	Atreyee Kundu	EE	atreyee@ee
		AW Welfare	Astha Saxena	SD	asaxena@edu
30	VSRC - 2	Warden	Parmeshwar Satpathy	SH	drparmashwar@bcmrc
		Assistant Warden	Poonam Sundriyal	ME	psundriyal@mech
		AW Welfare	Namrata Deepakrao Gaikwad	CH	namrata@che

* NOTE: PDF HOSTEL IS UNDER ESTATE OFFICE

HALL MANAGEMENT CENTRE



FACULTY ADVISORS

Each batch of students are provided with a faculty advisor from their department. The faculty advisor guides the students in their academic matters throughout their coursework. Faculty advisor for a student remains the same throughout his/her course work, except in some unavoidable circumstances where faculty advisor may be changed mid-way for a student. A contact list is provided in order to have better communication between the administration and the faculty advisors. The personal Phone Numbers should not be shared in the public domain.



S.N.	Degree Name	Degree	Type	Year
Aerospace Engineering				
1	AEROSPACE ENGINEERING	MTECH	PG	2025
2	AEROSPACE ENGINEERING(B.Tech 4Y)	B.TECH	UG	2025
3	AEROSPACE ENGINEERING(B.Tech 4Y)	B.TECH	UG	2025
4	AEROSPACE ENGINEERING	MTECH	PG	2024
5	AEROSPACE ENGINEERING(B.Tech 4Y)	B.TECH	UG	2024
6	AEROSPACE ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
7	AEROSPACE ENGINEERING (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
8	AEROSPACE ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
9	AEROSPACE ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
10	AEROSPACE ENGINEERING(B.Tech 4Y)	B.TECH	UG	2023
11	AEROSPACE ENGINEERING	MTECH	PG	2022
12	AEROSPACE ENGINEERING(B.Tech 4Y)	B.TECH	UG	2022
13	AEROSPACE ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
14	AEROSPACE ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
15	AEROSPACE ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
16	AEROSPACE ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
17	AEROSPACE ENGINEERING (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
18	AEROSPACE ENGINEERING (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
19	AEROSPACE ENGINEERING(B.Tech 4Y)	B.TECH	UG	2021
20	AEROSPACE ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
21	AEROSPACE ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2021
22	AEROSPACE ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
23	AEROSPACE ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
24	AEROSPACE ENGINEERING (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
25	AEROSPACE ENGINEERING(B.Tech 4Y)	B.TECH	UG	2020
26	AEROSPACE ENGINEERING (M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
27	AEROSPACE ENGINEERING(B.Tech 4Y)	B.TECH	UG	2019
28	AEROSPACE ENGINEERING(B.Tech 4Y)	B.TECH	UG	2019
29	AEROSPACE ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2018
30	AEROSPACE ENGINEERING (M.Tech Dual 5Y)	M.TECH DUAL	UG	2018
31	AEROSPACE ENGINEERING(B.Tech 4Y)	B.TECH	UG	2018
32	AEROSPACE ENGINEERING (M.Tech Dual 5Y)	M.TECH DUAL	UG	2017
33	AEROSPACE ENGINEERING (M.Tech Dual 5Y)	M.TECH DUAL	UG	2016
34	AEROSPACE ENGINEERING	MTECH	PG	2015
35	AEROSPACE ENGINEERING (M.Tech Dual 5Y)	M.TECH DUAL	UG	2014
Agricultural and Food Engineering				
36	AGRICULTURAL SYSTEMS AND MANAGEMENT	MTECH	PG	2025
37	LAND AND WATER RESOURCES ENGINEERING	MTECH	PG	2025
38	FOOD PROCESS ENGINEERING	MTECH	PG	2025
39	AGRICULTURAL BIOTECHNOLOGY	MTECH	PG	2025
40	FARM MACHINERY AND POWER	MTECH	PG	2025
41	AQUACULTURAL ENGINEERING	MTECH	PG	2025
42	AGRICULTURAL & FOOD ENGG.(B.Tech 4Y)	B.TECH	UG	2025
43	AGRICULTURAL & FOOD ENGG.(B.Tech 4Y)	B.TECH	UG	2025
44	AGRICULTURAL SYSTEMS AND MANAGEMENT	MTECH	PG	2024
45	AQUACULTURAL ENGINEERING	MTECH	PG	2024
46	AGRICULTURAL BIOTECHNOLOGY	MTECH	PG	2024
47	LAND AND WATER RESOURCES ENGINEERING	MTECH	PG	2024
48	FOOD PROCESS ENGINEERING	MTECH	PG	2024
49	FARM MACHINERY AND POWER	MTECH	PG	2024
50	AGRICULTURAL & FOOD ENGG.(B.Tech 4Y)	B.TECH	UG	2024

Faculty Advisor Name	Dep.	Email id	S.N.
Aerospace Engineering			
Mira Mitra	AE	mira@aero.iitkgp.ac.in	1
Susmita Bhattacharyya	AE	susmita@aero.iitkgp.ac.in	2
Sikha Hota	AE	sikhahota@aero.iitkgp.ac.in	3
Anup Ghosh	AE	anup@aero.iitkgp.ac.in	4
Somnath Ghosh	AE	sghosh@aero.iitkgp.ac.in	5
Akshay Prakash	AE	ap@aero.iitkgp.ac.in	6
Akshay Prakash	AE	ap@aero.iitkgp.ac.in	7
Chetankumar Sureshbhai Mistry	AE	csmistry@aero.iitkgp.ac.in	8
Akshay Prakash	AE	ap@aero.iitkgp.ac.in	9
Chetankumar Sureshbhai Mistry	AE	csmistry@aero.iitkgp.ac.in	10
Sikha Hota	AE	sikhahota@aero.iitkgp.ac.in	11
Srinibas Karmakar	AE	skarmakar@aero.iitkgp.ac.in	12
Mohammed Rabiun Sunny	AE	sunny@aero.iitkgp.ac.in	13
Srinibas Karmakar	AE	skarmakar@aero.iitkgp.ac.in	14
Srinibas Karmakar	AE	skarmakar@aero.iitkgp.ac.in	15
Mohammed Rabiun Sunny	AE	sunny@aero.iitkgp.ac.in	16
Mohammed Rabiun Sunny	AE	sunny@aero.iitkgp.ac.in	17
Srinibas Karmakar	AE	skarmakar@aero.iitkgp.ac.in	18
Sandeep Saha	AE	ssaha@aero.iitkgp.ac.in	19
Adway Mitra	AI	adway@cai.iitkgp.ac.in	20
Manoj Kumar Mondal	RJ	manoj@see.iitkgp.ac.in	21
Bimal Kishore Sahoo	HS	bks@hss.iitkgp.ac.in	22
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S.N.	Degree Name	Degree	Type	Year
Agricultural and Food Engineering				
51	AGRICULTURAL & FOOD ENGG.(B.Tech 4Y)	B.TECH	UG	2024
52	AGRICULTURAL SYSTEMS AND MANAGEMENT	MTECH	PG	2023
53	LAND AND WATER RESOURCES ENGINEERING	MTECH	PG	2023
54	AGRICULTURAL BIOTECHNOLOGY	MTECH	PG	2023
55	AGRICULTURAL & FOOD ENGG./ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
56	AGRICULTURAL & FOOD ENGG. Dual degree in available specialisation. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
57	AGRICULTURAL & FOOD ENGG.(B.Tech 4Y)	B.TECH	UG	2023
58	AGRICULTURAL & FOOD ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
59	AGRICULTURAL & FOOD ENGG./ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
60	FARM MACHINERY AND POWER	MTECH	PG	2022
61	AGR. FOOD ENGG.FOOD PROCESS ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
62	AGRICULTURAL & FOOD ENGG.(B.Tech 4Y)	B.TECH	UG	2022
63	AGR. FOOD ENGG.AGRI SYSTEMS AND MGMT.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
64	AGR. FOOD ENGG.AQUACULTURAL ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
65	AGR. FOOD ENGG.FARM MACHINERY & POWER(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
66	AGRICULTURAL & FOOD ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
67	AGRICULTURAL & FOOD ENGG Dual degree in available specialisation. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
68	AGRICULTURAL & FOOD ENGG/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
69	AGRICULTURAL & FOOD ENGG/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
70	FARM MACHINERY AND POWER	MTECH	PG	2021
71	LAND AND WATER RESOURCES ENGINEERING	MTECH	PG	2021
72	AGRICULTURAL & FOOD ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
73	AGRICULTURAL & FOOD ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2021
74	AGRICULTURAL & FOOD ENGINEERING Dual degree in available specialisation. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
75	AGRICULTURAL & FOOD ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
76	AGR. FOOD ENGG.FOOD PROCESS ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
77	AGR. FOOD ENGG.AQUACULTURAL ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
78	AGR. FOOD ENGG.AGRI SYSTEMS AND MGMT.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
79	AGRICULTURAL & FOOD ENGG.(B.Tech 4Y)	B.TECH	UG	2021
80	AGRICULTURAL & FOOD ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
81	LAND AND WATER RESOURCES ENGINEERING	MTECH	PG	2020
82	LAND AND WATER RESOURCES ENGINEERING	MTECH	PG	2019
83	AGRICULTURAL & FOOD ENGG.(B.Tech 4Y)	B.TECH	UG	2018
84	AGR. FOOD ENGG.FOOD PROCESS ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2018
85	AGRICULTURAL & FOOD ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2017
86	AGRICULTURAL & FOOD ENGG.(B.Tech 4Y)	B.TECH	UG	2016
87	AGR. FOOD ENGG.AGRI SYSTEMS AND MGMT.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2016
88	AGRICULTURAL & FOOD ENGG.(B.Tech 4Y)	B.TECH	UG	2015
89	AGRICULTURAL & FOOD ENGINEERING Dual degree in available specialisation. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2012
90	AGRICULTURAL & FOOD ENGG.(B.Tech 4Y)	B.TECH	UG	2012
91	AGR. FOOD ENGG.FARM MACHINERY & POWER(M.Tech Dual 5Y)	M.TECH DUAL	UG	2011
92	AGR. FOOD ENGG.FARM MACHINERY & POWER(M.Tech Dual 5Y)	M.TECH DUAL	UG	2010
Artificial Intelligence				
93	ARTIFICIAL INTELLIGENCE	MTECH	PG	2025
94	ARTIFICIAL INTELLIGENCE(B.Tech 4Y)	B.TECH	UG	2025
95	ARTIFICIAL INTELLIGENCE	MTECH	PG	2024
96	ARTIFICIAL INTELLIGENCE(B.Tech 4Y)	B.TECH	UG	2024

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Architecture and Regional Planning				
97	ARCHITECTURE (B.Arch 5Y)	B.ARCH	UG	2025
98	CITY PLANNING	MCP	PG	2024
99	SUSTAINABLE BUILT ENVIRONMENTS	M.Arch	PG	2024
100	ARCHITECTURE (B.Arch 5Y)	B.ARCH	UG	2024
101	ARCHITECTURE (B.Arch 5Y)	B.ARCH	UG	2023
102	CITY PLANNING	MCP	PG	2022
103	ARCHITECTURE (B.Arch 5Y)	B.ARCH	UG	2022
104	CITY PLANNING	MCP	PG	2021
105	ARCHITECTURE (B.Arch 5Y)	B.ARCH	UG	2021
106	CITY PLANNING	MCP	PG	2020
107	ARCHITECTURE (B.Arch 5Y)	B.ARCH	UG	2020
108	CITY PLANNING	MCP	PG	2019
109	ARCHITECTURE (B.Arch 5Y)	B.ARCH	UG	2019
110	ARCHITECTURE (B.Arch 5Y)	B.ARCH	UG	2017
111	CITY PLANNING	MCP	PG	2016
112	ARCHITECTURE (B.Arch 5Y)	B.ARCH	UG	2016
113	ARCHITECTURE (B.Arch 5Y)	B.ARCH	UG	2015
114	ARCHITECTURE (B.Arch 5Y)	B.ARCH	UG	2012
Advanced Technology Development Centre				
115	ELECTRIC TRANSPORTATION	MTECH	PG	2025
116	CYBER PHYSICAL SYSTEMS	MTECH	PG	2025
117	ELECTRIC TRANSPORTATION	MTECH	PG	2024
118	EMBEDDED CONTROLS AND SOFTWARE	MTECH	PG	2024
119	ELECTRIC TRANSPORTATION	MTECH	PG	2023
120	EMBEDDED CONTROLS AND SOFTWARE	MTECH	PG	2023
121	EMBEDDED CONTROLS AND SOFTWARE	MTECH	PG	2022
122	ELECTRIC TRANSPORTATION	MTECH	PG	2022
123	ELECTRIC TRANSPORTATION	MTECH	PG	2022
124	EMBEDDED CONTROLS AND SOFTWARE	MTECH	PG	2022
125	EMBEDDED CONTROLS AND SOFTWARE	MTECH	PG	2021
126	EMBEDDED CONTROLS AND SOFTWARE	MTECH	PG	2020
Vinod Gupta School of Management				
127	BUSINESS ANALYTICS	PGDBA	PG	2025
128	BUSINESS MANAGEMENT	MBA	PG	2025
129	EXECUTIVE MBA	EMBA	PG	2024
130	BUSINESS MANAGEMENT	MBA	PG	2024
131	BUSINESS ANALYTICS	PGDBA	PG	2024
132	BUSINESS MANAGEMENT	MBA	PG	2023
133	BUSINESS ANALYTICS	PGDBA	PG	2022
134	BUSINESS MANAGEMENT	MBA	PG	2022
135	EXECUTIVE MBA	EMBA	PG	2021
136	BUSINESS MANAGEMENT	MBA	PG	2017
137	BUSINESS MANAGEMENT	MBA	PG	2016
138	BUSINESS MANAGEMENT	MBA	PG	2015
Bioscience and Biotechnology				
139	BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING	MTECH	PG	2025
140	BIOTECH. & BIOCHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2025
141	CHEMICAL AND MOLECULAR BIOLOGY(2Yr. M.Sc.)	2 YRS M.SC	UG	2025
142	BIOTECH. & BIOCHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2025
143	BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING	MTECH	PG	2024
144	BIOTECH. & BIOCHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2024

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S.N.	Degree Name	Degree	Type	Year
Bioscience and Biotechnology				
145	BIOTECH. & BIOCHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2024
146	CHEMICAL AND MOLECULAR BIOLOGY(2Yr. M.Sc.)	2 YRS M.SC	UG	2024
147	BIOTECHNOLOGY & BIOCHEM. ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
148	BIOTECHNOLOGY & BIOCHEMICAL ENGG/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
149	BIOTECHNOLOGY & BIOCHEMICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
150	BIOTECH. & BIOCHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2023
151	BIOTECHNOLOGY & BIOCHEM. ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
152	BIOTECH. & BIOCHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2022
153	BIOTECHNOLOGY & BIOCHEMICAL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
154	BIOTECHNOLOGY & BIOCHEMICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
155	BIOTECHNOLOGY & BIOCHEMICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
156	BIOTECHNOLOGY & BIOCHEMICAL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
157	BIOTECHNOLOGY & BIOCHEMICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
158	BIOTECHNOLOGY & BIOCHEMICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
159	BIOTECH. & BIOCHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2021
160	BIOTECHNOLOGY & BIOCHEMICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2021
161	BIOTECHNOLOGY & BIOCHEM. ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
162	BIOTECHNOLOGY & BIOCHEM. ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2019
Civil Engineering				
163	ENVIRONMENTAL ENGINEERING & MANAGEMENT	MTECH	PG	2025
164	TRANSPORTATION ENGINEERING	MTECH	PG	2025
165	STRUCTURAL ENGINEERING	MTECH	PG	2025
166	HYDRAULIC AND WATER RESOURCES ENGINEERING	MTECH	PG	2025
167	GEOTECHNICAL ENGINEERING	MTECH	PG	2025
168	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2025
169	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2025
170	ENVIRONMENTAL ENGINEERING & MANAGEMENT	MTECH	PG	2024
171	HYDRAULIC AND WATER RESOURCES ENGINEERING	MTECH	PG	2024
172	GEOTECHNICAL ENGINEERING	MTECH	PG	2024
173	TRANSPORTATION ENGINEERING	MTECH	PG	2024
174	STRUCTURAL ENGINEERING	MTECH	PG	2024
175	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2024
176	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2024
177	STRUCTURAL ENGINEERING	MTECH	PG	2023
178	HYDRAULIC AND WATER RESOURCES ENGINEERING	MTECH	PG	2023
179	GEOTECHNICAL ENGINEERING	MTECH	PG	2023
180	TRANSPORTATION ENGINEERING	MTECH	PG	2023
181	CIVIL ENGG. Dual degree in availabe spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
182	CIVIL ENGG. Dual degree in availabe spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
183	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2023
184	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2023
185	CIVIL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
186	CIVIL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
187	CIVIL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
188	CIVIL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023

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S.N.	Degree Name	Degree	Type	Year
Civil Engineering				
189	GEOTECHNICAL ENGINEERING	MTECH	PG	2022
190	TRANSPORTATION ENGINEERING	MTECH	PG	2022
191	STRUCTURAL ENGINEERING	MTECH	PG	2022
192	GEOTECHNICAL ENGINEERING	MTECH	PG	2022
193	ENVIRONMENTAL ENGINEERING & MANAGEMENT	MTECH	PG	2022
194	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2022
195	CIVIL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
196	CIVIL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
197	CIVIL ENGG. TRANSPORTATION ENGG. (M.Tech Dual5Y)	M.TECH DUAL	UG	2022
198	CIVIL ENGG. TRANSPORTATION ENGG. (M.Tech Dual5Y)	M.TECH DUAL	UG	2022
199	CIVIL ENGG. STRUCTURAL ENGG. (M.Tech Dual5Y)	M.TECH DUAL	UG	2022
200	CIVIL ENGG. STRUCTURAL ENGG. (M.Tech Dual5Y)	M.TECH DUAL	UG	2022
201	CIVIL ENGG. ENVIRONMENTAL ENGG. AND MANAGEMENT (M.Tech Dual5Y)	M.TECH DUAL	UG	2022
202	CIVIL ENGG. ENVIRONMENTAL ENGG. AND MANAGEMENT (M.Tech Dual5Y)	M.TECH DUAL	UG	2022
203	CIVIL ENGG. Dual degree in availabe spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
204	CIVIL ENGG. Dual degree in availabe spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
205	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2022
206	CIVIL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
207	CIVIL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
208	CIVIL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
209	CIVIL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
210	HYDRAULIC AND WATER RESOURCES ENGINEERING	MTECH	PG	2021
211	TRANSPORTATION ENGINEERING	MTECH	PG	2021
212	STRUCTURAL ENGINEERING	MTECH	PG	2021
213	ENVIRONMENTAL ENGINEERING & MANAGEMENT	MTECH	PG	2021
214	GEOTECHNICAL ENGINEERING	MTECH	PG	2021
215	CIVIL ENGG. TRANSPORTATION ENGG. (M.Tech Dual5Y)	M.TECH DUAL	UG	2021
216	CIVIL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
217	CIVIL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2021
218	CIVIL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
219	CIVIL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
220	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2021
221	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2021
222	CIVIL ENGG. ENVIRONMENTAL ENGG. AND MANAGEMENT (M.Tech Dual5Y)	M.TECH DUAL	UG	2021
223	CIVIL ENGG. STRUCTURAL ENGG. (M.Tech Dual5Y)	M.TECH DUAL	UG	2021
224	GEOTECHNICAL ENGINEERING	MTECH	PG	2020
225	HYDRAULIC AND WATER RESOURCES ENGINEERING	MTECH	PG	2020
226	STRUCTURAL ENGINEERING	MTECH	PG	2020
227	STRUCTURAL ENGINEERING	MTECH	PG	2020
228	TRANSPORTATION ENGINEERING	MTECH	PG	2020
229	ENVIRONMENTAL ENGINEERING & MANAGEMENT	MTECH	PG	2020
230	CIVIL ENGG. STRUCTURAL ENGG. (M.Tech Dual5Y)	M.TECH DUAL	UG	2020
231	CIVIL ENGG. ENVIRONMENTAL ENGG. AND MANAGEMENT (M.Tech Dual5Y)	M.TECH DUAL	UG	2020

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S.N.	Degree Name	Degree	Type	Year
Civil Engineering				
232	CIVIL ENGG. ENVIRONMENTAL ENGG. AND MANAGEMENT (M.Tech Dual5Y)	M.TECH DUAL	UG	2020
233	CIVIL ENGG. ENVIRONMENTAL ENGG. AND MANAGEMENT (M.Tech Dual5Y)	M.TECH DUAL	UG	2020
234	CIVIL ENGG. STRUCTURAL ENGG. (M.Tech Dual5Y)	M.TECH DUAL	UG	2020
235	CIVIL ENGG. STRUCTURAL ENGG. (M.Tech Dual5Y)	M.TECH DUAL	UG	2020
236	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2020
237	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2020
238	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2019
239	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2019
240	CIVIL ENGG. ENVIRONMENTAL ENGG. AND MANAGEMENT (M.Tech Dual5Y)	M.TECH DUAL	UG	2018
241	RAILWAY ENGINEERING	MTECH	PG	2017
242	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2017
243	CIVIL ENGG. ENVIRONMENTAL ENGG. AND MANAGEMENT (M.Tech Dual5Y)	M.TECH DUAL	UG	2017
244	CIVIL ENGG. (B.Tech 4Y)	B.TECH	UG	2017
245	CIVIL ENGG. ENVIRONMENTAL ENGG. AND MANAGEMENT (M.Tech Dual5Y)	M.TECH DUAL	UG	2017
246	CIVIL ENGG. Dual degree in availabe spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2016
247	CIVIL ENGG. Dual degree in availabe spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2016
248	CIVIL ENGG. Dual degree in availabe spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2014
249	CIVIL ENGG. Dual degree in availabe spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2014
Chemical Engineering				
250	CHEMICAL ENGINEERING	MTECH	PG	2025
251	CHEMICAL ENGINEERING	MTECH	PG	2025
252	CHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2025
253	CHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2025
254	CHEMICAL ENGINEERING	MTECH	PG	2024
255	CHEMICAL ENGINEERING	MTECH	PG	2024
256	CHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2024
257	CHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2024
258	CHEMICAL ENGINEERING	MTECH	PG	2023
259	CHEMICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
260	CHEMICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
261	CHEMICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
262	CHEMICAL ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
263	CHEMICAL ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
264	CHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2023
265	CHEMICAL ENGINEERING/PETROLEUM ENGINEERING	M.TECH DUAL	UG	2023
266	CHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2023
267	CHEMICAL ENGINEERING/PETROLEUM ENGINEERING	M.TECH DUAL	UG	2023
268	CHEMICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
269	CHEMICAL ENGINEERING	MTECH	PG	2022
270	CHEMICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
271	CHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2022
272	CHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2022
273	CHEMICAL ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
274	CHEMICAL ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
275	CHEMICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
276	CHEMICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
279	CHEMICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
280	CHEMICAL ENGINEERING/PETROLEUM ENGINEERING	M.TECH DUAL	UG	2022
281	CHEMICAL ENGINEERING/PETROLEUM ENGINEERING	M.TECH DUAL	UG	2022
282	CHEMICAL ENGINEERING	MTECH	PG	2021
283	CHEMICAL ENGINEERING	MTECH	PG	2021

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Bhaskar Bhaduri	CH	bhaskar@che.iitkgp.ac.in	276
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S.N.	Degree Name	Degree	Type	Year
Chemical Engineering				
284	CHEMICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
285	CHEMICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
286	CHEMICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2021
287	CHEMICAL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
	CHEMICAL ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
288	CHEMICAL ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
289	CHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2021
290	CHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2021
291	CHEMICAL ENGINEERING/PETROLEUM ENGINEERING	M.TECH DUAL	UG	2021
292	CHEMICAL ENGINEERING	MTECH	PG	2020
293	CHEMICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2020
294	CHEMICAL ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
295	CHEMICAL ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
296	CHEMICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2020
Centre for Ocean, River, Atmosphere and Land Sciences (CORAL)				
297	EARTH SYSTEM SCIENCE AND TECHNOLOGY	MTECH	PG	2025
298	EARTH SYSTEM SCIENCE AND TECHNOLOGY	MTECH	PG	2024
299	EARTH SYSTEM SCIENCE AND TECHNOLOGY	MTECH	PG	2023
Centre of Excellence in Public Policy, Law and Governance				
300	PUBLIC POLICY LAW AND GOVERNANCE	MPPLG	PG	2025
301	PUBLIC POLICY LAW AND GOVERNANCE	MPPLG	PG	2024
Cryogenic Engineering				
302	CRYOGENIC ENGINEERING	MTECH	PG	2025
303	CRYOGENIC ENGINEERING	MTECH	PG	2024
304	CRYOGENIC ENGINEERING	MTECH	PG	2023
305	CRYOGENIC ENGINEERING	MTECH	PG	2020
Computer Science and Engineering				
306	COMPUTER SCIENCE AND ENGINEERING	MTECH	PG	2025
307	COMPUTER SCIENCE & ENGG. (B.Tech 4Y)	B.TECH	UG	2025
308	COMPUTER SCIENCE & ENGG. (B.Tech 4Y)	B.TECH	UG	2025
309	COMPUTER SCIENCE & ENGG. (B.Tech 4Y)	B.TECH	UG	2025
310	COMPUTER SCIENCE AND ENGINEERING	MTECH	PG	2024
311	COMPUTER SCIENCE & ENGG. (B.Tech 4Y)	B.TECH	UG	2024
312	COMPUTER SCIENCE & ENGG. (B.Tech 4Y)	B.TECH	UG	2024
313	COMPUTER SCIENCE AND ENGINEERING	MTECH	PG	2023
314	COMPUTER SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
315	COMPUTER SCIENCE & ENGG. (B.Tech 4Y)	B.TECH	UG	2023
316	COMPUTER SCIENCE & ENGG. (B.Tech 4Y)	B.TECH	UG	2022
317	COMPUTER SCIENCE & ENGG. (B.Tech 4Y)	B.TECH	UG	2022
318	COMPUTER SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
319	COMPUTER SCIENCE AND ENGINEERING		PG	2021
320	COMPUTER SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
321	COMPUTER SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
322	COMPUTER SCIENCE & ENGG. (B.Tech 4Y)	B.TECH	UG	2021
323	COMPUTER SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
324	COMPUTER SCIENCE AND ENGINEERING		PG	2019
325	COMPUTER SCIENCE & ENGG. (B.Tech 4Y)	B.TECH	UG	2018
326	COMPUTER SCIENCE & ENGG. (B.Tech 4Y)	B.TECH	UG	2018
327	COMPUTER SCIENCE & ENGG. (B.Tech 4Y)	B.TECH	UG	2018
328	COMPUTER SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2017
Chemistry				
329	CHEMISTRY (B.S.4Y)	4YRS B.S	UG	2025
330	CHEMISTRY (2Yr. M.Sc.)	2 YRS M.SC	UG	2025
331	CHEMISTRY (B.S.4Y)	4YRS B.S	UG	2024
332	CHEMISTRY (2Yr. M.Sc.)	2 YRS M.SC	UG	2024
333	CHEMISTRY (2Yr. M.Sc.)	2 YRS M.SC	UG	2023

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Centre for Ocean, River, Atmosphere and Land Sciences (CORAL)			
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S.N.	Degree Name	Degree	Type	Year
Chemistry				
334	CHEMISTRY (B.S.4Y)	4YRS B.S	UG	2023
335	CHEMISTRY (B.S.4Y)	4YRS B.S	UG	2022
336	CHEMISTRY (2Yr. M.Sc.)	2 YRS M.SC	UG	2022
337	CHEMISTRY (BS-MS 5Y)	BS-MS(5YR)	UG	2022
338	CHEMISTRY (B.S.4Y)	4YRS B.S	UG	2021
339	CHEMISTRY (BS-MS 5Y)	BS-MS(5YR)	UG	2021
340	CHEMISTRY (M.Sc. 5Y)	5 YRS M.SC	UG	2021
341	CHEMISTRY (M.Sc. 5Y)	5 YRS M.SC	UG	2020
Electronics and Electrical Communication Engg.				
342	VISION AND INTELLIGENT SYSTEMS	MTECH	PG	2025
343	RF AND MICROWAVE ENGINEERING	MTECH	PG	2025
344	MICROELECTRONICS AND VLSI CIRCUITS	MTECH	PG	2025
345	COMMUNICATIONS AND SIGNAL PROCESSING	MTECH	PG	2025
346	ELECTRONICS & ELEC. COMM.ENGG. (B.Tech 4Y)	B.TECH	UG	2025
347	ELECTRONICS & ELEC. COMM.ENGG. (B.Tech 4Y)	B.TECH	UG	2025
348	COMMUNICATIONS AND SIGNAL PROCESSING	MTECH	PG	2024
349	MICROELECTRONICS AND VLSI CIRCUITS	MTECH	PG	2024
350	RF AND MICROWAVE ENGINEERING	MTECH	PG	2024
351	VISION AND INTELLIGENT SYSTEMS	MTECH	PG	2024
352	ELECTRONICS & ELEC. COMM.ENGG. (B.Tech 4Y)	B.TECH	UG	2024
353	ELECT.&ELEC.COM.ENGG.Dual degree in any spl.(M.Tech Dual5Y)	M.TECH DUAL	UG	2024
354	COMMUNICATIONS AND SIGNAL PROCESSING	MTECH	PG	2023
355	MICROELECTRONICS AND VLSI CIRCUITS	MTECH	PG	2023
356	ELECTRONICS AND ELECTRICAL COMMUNICATION ENGG./FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
357	ELECTRONICS & ELEC. COMM.ENGG. (B.Tech 4Y)	B.TECH	UG	2023
358	ELECT.&ELEC.COM.ENGG.Dual degree in any spl.(M.Tech Dual5Y)	M.TECH DUAL	UG	2023
359	MICROELECTRONICS AND VLSI CIRCUITS	MTECH	PG	2022
360	VISION AND INTELLIGENT SYSTEMS	MTECH	PG	2022
361	RF AND MICROWAVE ENGINEERING	MTECH	PG	2022
362	RF AND MICROWAVE ENGINEERING	MTECH	PG	2022
363	VISION AND INTELLIGENT SYSTEMS	MTECH	PG	2022
364	COMMUNICATIONS AND SIGNAL PROCESSING	MTECH	PG	2022
365	ELECT.&ELEC.COM.ENGG.Dual degree in any spl.(M.Tech Dual5Y)	M.TECH DUAL	UG	2022
366	ELECT.& ELEC.COM.ENGG. MICROELECTRONICS AND VLSI CIRCUITS(M.Tech Dual5Y)	M.TECH DUAL	UG	2022
367	ELECT.& ELEC.COM.ENGG. COMMUNICATIONS AND SIGNAL PROCESSING(M.Tech Dual5Y)	M.TECH DUAL	UG	2022
368	ELECTRONICS & ELEC. COMM.ENGG. (B.Tech 4Y)	B.TECH	UG	2022
369	ELECTRONICS & ELEC. COMM. ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
370	ELECTRONICS AND ELECTRICAL COMMUNICATION ENGG./FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
371	ELECT.& ELEC.COM.ENGG. VISION AND INTELLIGENT SYSTEMS(M.Tech Dual5Y)	M.TECH DUAL	UG	2022
372	ELECT.&ELEC.COM.ENGG.RF & MICROWAVE ENGG. (M.Tech Dual5Y)	M.TECH DUAL	UG	2022
373	MICROELECTRONICS & VLSI DESIGN	MTECH	PG	2021
374	TELECOMMUNICATION SYSTEMS ENGINEERING	MTECH	PG	2021
375	RF AND MICROWAVE ENGINEERING	MTECH	PG	2021
376	ELECT.& ELEC.COM.ENGG. MICROELECTRONICS AND VLSI CIRCUITS(M.Tech Dual5Y)	M.TECH DUAL	UG	2021
377	ELECT.&ELEC.COM.ENGG.Dual degree in any spl.(M.Tech Dual5Y)	M.TECH DUAL	UG	2021
378	ELECT.& ELEC.COM.ENGG. COMMUNICATIONS AND SIGNAL PROCESSING(M.Tech Dual5Y)	M.TECH DUAL	UG	2021
379	ELECTRONICS & ELEC. COMM.ENGG. (B.Tech 4Y)	B.TECH	UG	2021
380	ELECTRONICS AND ELECTRICAL COMMUNICATION ENGG./FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021

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S.N.	Degree Name	Degree	Type	Year
Electronics and Electrical Communication Engg.				
381	ELECTRONICS AND ELECTRICAL COMMUNICATION ENGG./FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
382	ELECT.& ELEC.COM.ENGG. VISION AND INTELLIGENT SYSTEMS(M.Tech Dual5Y)	M.TECH DUAL	UG	2021
283	ELECT.&ELEC.COM.ENGG.RF & MICROWAVE ENGG. (M.Tech Dual5Y)	M.TECH DUAL	UG	2021
384	MICROELECTRONICS & V L S I DESIGN	MTECH	PG	2020
385	VISUAL INFORMATION AND EMBEDDED SYSTEMS ENGG.	MTECH	PG	2020
386	TELECOMMUNICATION SYSTEMS ENGINEERING	MTECH	PG	2020
387	ELECT.& ELEC.COM.ENGG. VISION AND INTELLIGENT SYSTEMS(M.Tech Dual5Y)	M.TECH DUAL	UG	2020
388	ELECT.&ELEC.COM.ENGG.Dual degree in any spl.(M.Tech Dual5Y)	M.TECH DUAL	UG	2020
389	ELECTRONICS & ELEC. COMM.ENGG. (B.Tech 4Y)	B.TECH	UG	2019
390	RF AND MICROWAVE ENGINEERING	MTECH	PG	2018
391	ELECTRONICS & ELEC. COMM.ENGG. (B.Tech 4Y)	B.TECH	UG	2018
392	ELECT.& ELEC.COM.ENGG. VISION AND INTELLIGENT SYSTEMS(M.Tech Dual5Y)	M.TECH DUAL	UG	2018
393	ELECT.&ELEC.COM.ENGG.MICROELECTRONICS & VLSI DES.(M.Tech Dual5Y)	M.TECH DUAL	UG	2017
394	RF AND MICROWAVE ENGINEERING	MTECH	PG	2016
395	ELECTRONICS & ELEC. COMM.ENGG. (B.Tech 4Y)	B.TECH	UG	2015
396	ELECT.&ELEC.COM.ENGG.VISUAL INFORMN. & EMBEDDED SYS.(M.Tech Dual5Y)	M.TECH DUAL	UG	2013
Electrical Engineering				
397	SIGNAL PROCESSING AND MACHINE LEARNING	MTECH	PG	2025
398	CONTROL SYSTEM ENGINEERING	MTECH	PG	2025
399	INSTRUMENTATION AND INTEGRATED ELECTRONICS	MTECH	PG	2025
400	MACHINE DRIVES AND POWER ELECTRONICS	MTECH	PG	2025
401	POWER AND ENERGY SYSTEMS	MTECH	PG	2025
402	ELECTRICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2025
403	ELECTRICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2025
404	INSTRUMENTATION ENGG. (B.Tech 4Y)	B.TECH	UG	2025
405	INSTRUMENTATION AND INTEGRATED ELECTRONICS	MTECH	PG	2024
406	SIGNAL PROCESSING AND MACHINE LEARNING	MTECH	PG	2024
407	POWER AND ENERGY SYSTEMS	MTECH	PG	2024
408	MACHINE DRIVES AND POWER ELECTRONICS	MTECH	PG	2024
409	CONTROL SYSTEM ENGINEERING	MTECH	PG	2024
410	INSTRUMENTATION ENGG. (B.Tech 4Y)	B.TECH	UG	2024
411	ELECTRICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2024
412	ELECTRICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2024
413	SIGNAL PROCESSING AND MACHINE LEARNING	MTECH	PG	2023
414	MACHINE DRIVES AND POWER ELECTRONICS	MTECH	PG	2023
415	CONTROL SYSTEM ENGINEERING	MTECH	PG	2023
416	INSTRUMENTATION AND INTEGRATED ELECTRONICS	MTECH	PG	2023
417	POWER AND ENERGY SYSTEMS	MTECH	PG	2023
418	ELECTRICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2023
419	ELECT.ENGG/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
420	INSTRUMENTATION ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
421	ELECT.ENGG. Dual degree in any spl.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
422	INSTRUMENTATION ENGG. (B.Tech 4Y)	B.TECH	UG	2023
423	SIGNAL PROCESSING AND MACHINE LEARNING	MTECH	PG	2022
424	POWER AND ENERGY SYSTEMS	MTECH	PG	2022
425	MACHINE DRIVES AND POWER ELECTRONICS	MTECH	PG	2022
426	INSTRUMENTATION AND INTEGRATED ELECTRONICS	MTECH	PG	2022
427	CONTROL SYSTEM ENGINEERING	MTECH	PG	2022

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Electronics and Electrical Communication Engg.				
428	SIGNAL PROCESSING AND MACHINE LEARNING	MTECH	PG	2022
429	ELECT.ENG. CONTROL SYSTEM ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
430	INSTRUMENTATION ENGG. (B.Tech 4Y)	B.TECH	UG	2022
431	ELECTRICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2022
432	INSTRUMENTATION ENGINEERING/SIGNAL PROCESSING AND MACHINE LEARNING(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
433	INSTRUMENTATION ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
434	INSTRUMENTATION ENGINEERING/INSTRUMENTATION AND INTEGRATED ELECTRONICS(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
435	ELECTRICAL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
Electrical Engineering				
436	ELECTRICAL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
437	ELECT.ENG. INSTRUMENTATION AND INTEGRATED ELECTRONICS(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
438	ELECT.ENG. INSTRUMENTATION AND INTEGRATED ELECTRONICS(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
439	ELECT.ENG. FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
440	ELECT.ENG. FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
441	ELECT.ENG. SIGNAL PROCESSING AND MACHINE LEARNING(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
442	ELECT.ENG. SIGNAL PROCESSING AND MACHINE LEARNING(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
443	POWER AND ENERGY SYSTEMS	MTECH	PG	2021
444	CONTROL SYSTEM ENGINEERING	MTECH	PG	2021
445	INSTRUMENTATION AND SIGNAL PROCESSING	MTECH	PG	2021
446	MACHINE DRIVES AND POWER ELECTRONICS	MTECH	PG	2021
447	ELECT.ENG. SIGNAL PROCESSING AND MACHINE LEARNING(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
448	ELECT.ENG. SIGNAL PROCESSING AND MACHINE LEARNING(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
449	ELECTRICAL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
450	INSTRUMENTATION ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2021
451	INSTRUMENTATION ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
452	INSTRUMENTATION ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
453	INSTRUMENTATION ENGINEERING/INSTRUMENTATION AND INTEGRATED ELECTRONICS(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
454	INSTRUMENTATION ENGINEERING/SIGNAL PROCESSING AND MACHINE LEARNING(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
455	ELECT.ENG. FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
456	ELECT.ENG. CONTROL SYSTEM ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
457	INSTRUMENTATION ENGG. (B.Tech 4Y)	B.TECH	UG	2021
458	ELECTRICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2021
459	ELECT.ENG. INSTRUMENTATION AND INTEGRATED ELECTRONICS(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
460	ELECT.ENG. INSTRUMENTATION AND INTEGRATED ELECTRONICS(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
461	ELECT.ENG. FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
462	MACHINE DRIVES AND POWER ELECTRONICS	MTECH	PG	2020
463	INSTRUMENTATION AND SIGNAL PROCESSING	MTECH	PG	2020
464	CONTROL SYSTEM ENGINEERING	MTECH	PG	2020
465	POWER AND ENERGY SYSTEMS	MTECH	PG	2020

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S.N.	Degree Name	Degree	Type	Year
Electrical Engineering				
466	MACHINE DRIVES AND POWER ELECTRONICS	MTECH	PG	2020
467	ELECT.ENG. SIGNAL PROCESSING AND MACHINE LEARNING(M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
468	INSTRUMENTATION ENGINEERING/INSTRUMENTATION AND INTEGRATED ELECTRONICS(M.Tech Dual 5Y)	M.TECH DUAL	UG	2019
469	ELECTRICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2019
470	ELECTRICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2018
471	CONTROL SYSTEM ENGINEERING	MTECH	PG	2017
472	INSTRUMENTATION ENGG. (B.Tech 4Y)	B.TECH	UG	2017
473	ELECTRICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2017
474	ELECT.ENG. Dual degree in any spl.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2017
475	ELECT.ENG. Dual degree in any spl.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2016
476	INSTRUMENTATION ENGG. (B.Tech 4Y)	B.TECH	UG	2016
477	INSTRUMENTATION ENGG. (B.Tech 4Y)	B.TECH	UG	2014
478	ELECT.ENG. Dual degree in any spl.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2014
479	ELECTRICAL ENGG. (B.Tech 4Y)	B.TECH	UG	2013
480	INSTRUMENTATION ENGG. (B.Tech 4Y)	B.TECH	UG	2012
481	INSTRUMENTATION ENGG. (B.Tech 4Y)	B.TECH	UG	2012
482	ELECT.ENG. INSTRUMENTATION AND SIGNAL PROCESSING ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2009
Energy Science and Engineering				
483	RENEWABLE ENERGY TECHNOLOGIES	MTECH	PG	2025
484	RENEWABLE ENERGY TECHNOLOGIES	MTECH	PG	2024
Geology and Geophysics				
485	EXPLORATION GEOSCIENCES	MTECH	PG	2025
486	GEOLOGY(2Yr. M.Sc.)	2 YRS M.SC	UG	2025
487	GEOPHYSICS(2Yr. M.Sc)	2 YRS M.SC	UG	2025
488	APPLIED GEOLOGY (B.S.4Y)	4YRS B.S	UG	2025
489	EXPLORATION GEOPHYSICS (B.S.4Y)	4YRS B.S	UG	2025
490	EXPLORATION GEOSCIENCES	MTECH	PG	2024
491	GEOPHYSICS(2Yr. M.Sc)	2 YRS M.SC	UG	2024
492	EXPLORATION GEOPHYSICS (B.S.4Y)	4YRS B.S	UG	2024
493	APPLIED GEOLOGY (B.S.4Y)	4YRS B.S	UG	2024
494	GEOLOGY(2Yr. M.Sc.)	2 YRS M.SC	UG	2024
495	EXPLORATION GEOSCIENCES	MTECH	PG	2023
496	APPLIED GEOLOGY/PETROLEUM ENGINEERING	BS M.TECH	UG	2023
497	EXPLORATION GEOPHYSICS (B.S.4Y)	4YRS B.S	UG	2023
498	EXPLORATION GEOPHYSICS/PETROLEUM ENGINEERING	BS M.TECH	UG	2023
499	GEOPHYSICS(2Yr. M.Sc)	2 YRS M.SC	UG	2023
500	APPLIED GEOLOGY (B.S.4Y)	4YRS B.S	UG	2023
501	EXPLORATION GEOSCIENCES	MTECH	PG	2022
502	APPLIED GEOLOGY (BS-MS 5Y)	BS-MS(5YR)	UG	2022
503	APPLIED GEOLOGY (B.S.4Y)	4YRS B.S	UG	2022
504	APPLIED GEOLOGY (B.S.4Y)	4YRS B.S	UG	2022
505	EXPLORATION GEOPHYSICS (B.S.4Y)	4YRS B.S	UG	2022
506	APPLIED GEOLOGY/PETROLEUM ENGINEERING	BS M.TECH	UG	2022
507	APPLIED GEOLOGY/PETROLEUM ENGINEERING	BS M.TECH	UG	2022
508	EXPLORATION GEOPHYSICS/PETROLEUM ENGINEERING	BS M.TECH	UG	2022
509	APPLIED GEOLOGY (BS-MS 5Y)	BS-MS(5YR)	UG	2022
510	EXPLORATION GEOPHYSICS (BS-MS 5Y)	BS-MS(5YR)	UG	2022
511	EXPLORATION GEOSCIENCES	MTECH	PG	2021
512	EXPLORATION GEOSCIENCES	MTECH	PG	2021
513	APPLIED GEOLOGY/PETROLEUM ENGINEERING	BS M.TECH	UG	2021
514	EXPLORATION GEOPHYSICS (M.Sc. 5Y)	5 YRS M.SC	UG	2021
515	APPLIED GEOLOGY (M.Sc. 5Y)	5 YRS M.SC	UG	2021
516	EXPLORATION GEOPHYSICS (B.S.4Y)	4YRS B.S	UG	2021
517	APPLIED GEOLOGY (B.S.4Y)	4YRS B.S	UG	2021

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S.N.	Degree Name	Degree	Type	Year
Geology and Geophysics				
518	APPLIED GEOLOGY (BS-MS 5Y)	BS-MS(5YR)	UG	2021
519	EXPLORATION GEOPHYSICS/PETROLEUM ENGINEERING	BS M.TECH	UG	2021
520	APPLIED GEOLOGY/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
521	EXPLORATION GEOPHYSICS (BS-MS 5Y)	BS-MS(5YR)	UG	2021
522	EXPLORATION GEOSCIENCES	MTECH	PG	2020
523	EXPLORATION GEOSCIENCES	MTECH	PG	2020
524	APPLIED GEOLOGY (M.Sc. 5Y)	5 YRS M.SC	UG	2020
525	GEOPHYSICS(2Yr. M.Sc)	2 YRS M.SC	UG	2020
526	APPLIED GEOLOGY/PETROLEUM ENGINEERING	MSC M.TECH	UG	2020
527	EXPLORATION GEOPHYSICS (M.Sc. 5Y)	5 YRS M.SC	UG	2019
528	EXPLORATION GEOPHYSICS (M.Sc. 5Y)	5 YRS M.SC	UG	2019
529	EXPLORATION GEOPHYSICS (M.Sc. 5Y)	5 YRS M.SC	UG	2018
G.S Sanyal School of Telecommunication				
530	WIRELESS COMMUNICATIONS AND NETWORKS	MTECH	PG	2025
531	WIRELESS COMMUNICATIONS AND NETWORKS	MTECH	PG	2024
532	WIRELESS COMMUNICATIONS AND NETWORKS	MTECH	PG	2023
Humanities and Social Sciences				
533	HUMAN RESOURCES MANAGEMENT	MHRM	PG	2025
534	ECONOMICS (B.S.4Y)	4YRS B.S	UG	2025
535	HUMAN RESOURCES MANAGEMENT	MHRM	PG	2024
536	ECONOMICS (B.S.4Y)	4YRS B.S	UG	2024
537	HUMAN RESOURCES MANAGEMENT	MHRM	PG	2023
538	ECONOMICS (B.S.4Y)	4YRS B.S	UG	2023
539	ECONOMICS/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
540	ECONOMICS (B.S.4Y)	4YRS B.S	UG	2022
541	ECONOMICS (BS-MS 5Y)	BS-MS(5YR)	UG	2022
542	ECONOMICS (B.S.4Y)	4YRS B.S	UG	2021
543	ECONOMICS/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
544	ECONOMICS (M.Sc. 5Y)	5 YRS M.SC	UG	2021
545	ECONOMICS (BS-MS 5Y)	BS-MS(5YR)	UG	2021
546	HUMAN RESOURCES MANAGEMENT	MHRM	PG	2017
547	HUMAN RESOURCES MANAGEMENT	MHRM	PG	2015
Ranbir and Chitra Gupta School of Infrastructure Design and Mngt.				
548	INFRASTRUCTURE DESIGN AND MANAGEMENT	MTECH	PG	2024
549	INFRASTRUCTURE DESIGN AND MANAGEMENT	MTECH	PG	2023
550	INFRASTRUCTURE DESIGN AND MANAGEMENT	MTECH	PG	2020
Industrial and Systems Engineering				
551	OPERATIONS RESEARCH AND DATA ANALYTICS	MTECH	PG	2025
552	INDUSTRIAL ENGINEERING AND MANAGEMENT	MTECH	PG	2025
553	INDUSTRIAL ENGG. (B.Tech 4Y)	B.TECH	UG	2025
554	OPERATIONS RESEARCH AND DATA ANALYTICS	MTECH	PG	2024
555	INDUSTRIAL ENGINEERING AND MANAGEMENT	MTECH	PG	2024
556	INDUSTRIAL ENGG. (B.Tech 4Y)	B.TECH	UG	2024
557	INDUSTRIAL ENGINEERING AND MANAGEMENT	MTECH	PG	2023
558	INDUSTRIAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
559	INDUSTRIAL ENGG. (B.Tech 4Y)	B.TECH	UG	2023
560	INDU. ENGG. INDU. ENGG. & MANG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
561	INDUSTRIAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
562	INDUSTRIAL ENGINEERING AND MANAGEMENT	MTECH	PG	2022
563	INDUSTRIAL ENGG. (B.Tech 4Y)	B.TECH	UG	2022
564	INDU. ENGG. INDU. ENGG. & MANG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022

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S.N.	Degree Name	Degree	Type	Year
Industrial and Systems Engineering				
565	INDUSTRIAL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
566	INDUSTRIAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
567	INDUSTRIAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2021
568	INDUSTRIAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
569	INDUSTRIAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
570	MANUF. SCI & ENGG.IND. ENGG.MAN. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
571	QUALITY ENGINEERING DESIGN AND MANUFACTURING (INDUSTRIAL ELECTRONICS VERTICAL) (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
572	INDUSTRIAL ENGG. (B.Tech 4Y)	B.TECH	UG	2021
573	INDU. ENGG. INDU. ENGG. & MANG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
574	INDUSTRIAL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
575	INDU. ENGG. INDU. ENGG. & MANG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
576	MANUF. SCI & ENGG.IND. ENGG.MAN. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
577	INDU. ENGG. INDU. ENGG. & MANG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2019
578	QUALITY ENGINEERING DESIGN AND MANUFACTURING (INDUSTRIAL ELECTRONICS VERTICAL) (M.Tech Dual 5Y)	M.TECH DUAL	UG	2018
579	INDU. ENGG. INDU. ENGG. & MANG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2018
580	QUALITY ENGINEERING DESIGN AND MANUFACTURING (INDUSTRIAL ELECTRONICS VERTICAL) (M.Tech Dual 5Y)	M.TECH DUAL	UG	2016
581	QUALITY ENGINEERING DESIGN AND MANUFACTURING (MECHANICAL ENGINEERING VERTICAL)(M.Tech Dual 5Y)	M.TECH DUAL	UG	2015
582	MANUF. SCI & ENGG.IND. ENGG.MAN. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2014
Rajiv Gandhi School of Intellectual Property Law				
583	INTELLECTUAL PROPERTY LAW	LLB	PG	2025
584	MASTERS OF LAWS	LLM	PG	2025
585	INTELLECTUAL PROPERTY LAW	LLB	PG	2024
586	MASTERS OF LAWS	LLM	PG	2024
587	INTELLECTUAL PROPERTY LAW	LLB	PG	2023
588	MASTERS OF LAWS	LLM	PG	2023
589	INTELLECTUAL PROPERTY LAW	LLB	PG	2022
Mathematics				
590	COMPUTER SCIENCE AND DATA PROCESSING	MTECH	PG	2025
591	COMPUTER SCIENCE AND DATA PROCESSING	MTECH	PG	2025
592	MATHEMATICS AND COMPUTING (B.S.4Y)	4YRS B.S	UG	2025
593	MATHEMATICS(2Yr. M.Sc.)	2 YRS M.SC	UG	2025
594	MATHEMATICS(2Yr. M.Sc.)	2 YRS M.SC	UG	2025
595	MATHEMATICS AND COMPUTING (B.S.4Y)	4YRS B.S	UG	2025
596	MATHEMATICS AND COMPUTING (B.S.4Y)	4YRS B.S	UG	2025
597	COMPUTER SCIENCE AND DATA PROCESSING	MTECH	PG	2024
598	COMPUTER SCIENCE AND DATA PROCESSING	MTECH	PG	2024
599	MATHEMATICS AND COMPUTING (B.S.4Y)	4YRS B.S	UG	2024
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602	MATHEMATICS(2Yr. M.Sc.)	2 YRS M.SC	UG	2024
603	COMPUTER SCIENCE AND DATA PROCESSING	MTECH	PG	2023
604	COMPUTER SCIENCE AND DATA PROCESSING	MTECH	PG	2023
605	MATHEMATICS AND COMPUTING (B.S.4Y)	4YRS B.S	UG	2023
606	MATHEMATICS AND COMPUTING (B.S.4Y)	4YRS B.S	UG	2023
607	MATHEMATICS AND COMPUTING (B.S.4Y)	4YRS B.S	UG	2023

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S.N.	Degree Name	Degree	Type	Year
Mathematics				
608	MATHEMATICS(2Yr. M.Sc.)	2 YRS M.SC	UG	2023
609	MATHEMATICS(2Yr. M.Sc.)	2 YRS M.SC	UG	2023
610	MATHEMATICS AND COMPUTING (B.S.4Y)	4YRS B.S	UG	2022
611	MATHEMATICS AND COMPUTING (B.S.4Y)	4YRS B.S	UG	2022
612	MATHEMATICS AND COMPUTING (BS-MS 5Y)	BS-MS(5YR)	UG	2022
613	MATHEMATICS AND COMPUTING (BS-MS 5Y)	BS-MS(5YR)	UG	2022
614	STATISTICS AND DATA SCIENCE (BS-MS 5Y)	BS-MS(5YR)	UG	2022
615	STATISTICS AND DATA SCIENCE (BS-MS 5Y)	BS-MS(5YR)	UG	2022
616	MATHEMATICS AND COMPUTING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
617	MATHEMATICS AND COMPUTING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
618	STATISTICS AND DATA SCIENCE (BS-MS 5Y)	BS-MS(5YR)	UG	2021
619	MATHEMATICS(2Yr. M.Sc.)	2 YRS M.SC	UG	2021
620	MATHEMATICS(2Yr. M.Sc.)	2 YRS M.SC	UG	2021
621	MATHEMATICS AND COMPUTING (B.S.4Y)	4YRS B.S	UG	2021
622	MATHEMATICS AND COMPUTING (B.S.4Y)	4YRS B.S	UG	2021
623	MATHEMATICS & COMPUTING (M.Sc. 5Y)	5 YRS M.SC	UG	2021
624	MATHEMATICS & COMPUTING (M.Sc. 5Y)	5 YRS M.SC	UG	2021
625	MATHEMATICS AND COMPUTING (BS-MS 5Y)	BS-MS(5YR)	UG	2021
626	MATHEMATICS AND COMPUTING (BS-MS 5Y)	BS-MS(5YR)	UG	2021
627	STATISTICS AND DATA SCIENCE (BS-MS 5Y)	BS-MS(5YR)	UG	2021
628	MATHEMATICS AND COMPUTING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
629	MATHEMATICS & COMPUTING (M.Sc. 5Y)	5 YRS M.SC	UG	2020
630	MATHEMATICS & COMPUTING (M.Sc. 5Y)	5 YRS M.SC	UG	2020
631	MATHEMATICS & COMPUTING (M.Sc. 5Y)	5 YRS M.SC	UG	2019
632	MATHEMATICS & COMPUTING (M.Sc. 5Y)	5 YRS M.SC	UG	2019
633	MATHEMATICS & COMPUTING (M.Sc. 5Y)	5 YRS M.SC	UG	2018
634	MATHEMATICS & COMPUTING (M.Sc. 5Y)	5 YRS M.SC	UG	2017
635	MATHEMATICS & COMPUTING (M.Sc. 5Y)	5 YRS M.SC	UG	2015
636	MATHEMATICS & COMPUTING (M.Sc. 5Y)	5 YRS M.SC	UG	2015
637	MATHEMATICS & COMPUTING (M.Sc. 5Y)	5 YRS M.SC	UG	2010
Mechanical Engineering				
638	THERMAL AND FLUIDS ENGINEERING	MTECH	PG	2025
639	THERMAL AND FLUIDS ENGINEERING	MTECH	PG	2025
640	THERMAL AND FLUIDS ENGINEERING	MTECH	PG	2025
641	MECHANICAL SYSTEMS DESIGN	MTECH	PG	2025
642	MECHANICAL SYSTEMS DESIGN	MTECH	PG	2025
643	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2025
644	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2025
645	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2025
646	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2025
647	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2025
648	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2025
649	MECHANICAL SYSTEMS DESIGN	MTECH	PG	2024
650	THERMAL AND FLUIDS ENGINEERING	MTECH	PG	2024
651	THERMAL AND FLUIDS ENGINEERING	MTECH	PG	2024
652	MANUFACTURING SCIENCE AND ENGINEERING	MTECH	PG	2024
653	MECHANICAL SYSTEMS DESIGN	MTECH	PG	2024
654	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2024
655	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2024
656	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2024
657	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2024

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S.N.	Degree Name	Degree	Type	Year
Mechanical Engineering				
658	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2024
659	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2024
660	MECHANICAL SYSTEMS DESIGN	MTECH	PG	2023
661	THERMAL AND FLUIDS ENGINEERING	MTECH	PG	2023
662	MANUFACTURING SCIENCE AND ENGG/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
663	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2023
664	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2023
665	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2023
666	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2023
667	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2023
668	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2023
669	MANUFACTURING SCIENCE AND ENGG/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
670	MANUFACTURING SCIENCE AND ENGG/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
671	MECH.ENGG. Dual degree in any spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
672	MECH.ENGG. Dual degree in any spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
673	MECH.ENGG. Dual degree in any spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
674	MECHANICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
675	MECHANICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
676	MECHANICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
677	MECHANICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
678	MECHANICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
679	MECHANICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
680	MANUF. SCI & ENGG.IND. ENGG.MAN. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
681	MANUF. SCI & ENGG.IND. ENGG.MAN. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
682	MANUF. SCI & ENGG.IND. ENGG.MAN. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
683	MECHANICAL SYSTEMS DESIGN	MTECH	PG	2022
684	MANUFACTURING SCIENCE AND ENGINEERING	MTECH	PG	2022
685	MECH.ENGG. MECH.SYSTEMS DESIGN (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
686	MANUFACTURING SCIENCE AND ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
687	MANUFACTURING SCIENCE AND ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
688	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2022
689	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2022
690	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2022
691	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2022
692	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2022
693	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2022
694	MANUFACTURING SCIENCE AND ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
695	MANUF. SCI & ENGG.IND. ENGG.MAN. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
696	MANUF. SCI & ENGG.IND. ENGG.MAN. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
697	MANUF. SCI & ENGG.IND. ENGG.MAN. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
698	MECHANICAL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
699	MECHANICAL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
700	MECHANICAL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
701	MECHANICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
702	MECHANICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
703	MECHANICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022

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S.N.	Degree Name	Degree	Type	Year
Mechanical Engineering				
704	MECHANICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
705	MECHANICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
706	MECHANICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
707	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
708	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
709	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
710	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
711	MECH.ENGG. MECH.SYSTEMS DESIGN (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
712	MECH.ENGG. MECH.SYSTEMS DESIGN (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
713	MECH.ENGG. MECH.SYSTEMS DESIGN (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
714	MECH.ENGG. MECH.SYSTEMS DESIGN (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
715	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
716	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
717	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
718	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
719	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
720	MECHANICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
721	MECHANICAL ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2021
722	MECHANICAL ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
723	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2021
724	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
725	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2021
726	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2021
727	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2021
728	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2021
729	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2021
730	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
731	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
732	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
733	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
734	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
735	MECH.ENGG. MECH.SYSTEMS DESIGN (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
736	MECH.ENGG. MECH.SYSTEMS DESIGN (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
737	MECH.ENGG. MECH.SYSTEMS DESIGN (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
738	MECH.ENGG. MECH.SYSTEMS DESIGN (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
739	MECH.ENGG. MECH.SYSTEMS DESIGN (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
740	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
741	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
742	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
743	MECH.ENGG. Dual degree in any spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
744	MECH.ENGG. Dual degree in any spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
745	MECH.ENGG. Dual degree in any spl. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
746	MECHANICAL ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
747	MANUFACTURING SCIENCE AND ENGG./FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
748	MANUFACTURING SCIENCE AND ENGG./FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
749	MANUFACTURING SCIENCE AND ENGG./ENGG.ENTREPRENEURSHIP	M.TECH DUAL	UG	2021

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Mechanical Engineering				
750	MECHANICAL SYSTEMS DESIGN	MTECH	PG	2020
751	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
752	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
753	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
754	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
755	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
756	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2020
757	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2020
758	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
759	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2020
760	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
761	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
762	MECH.ENGG. THERMAL AND FLUIDS ENGG.M.Tech Dual 5Y)	M.TECH DUAL	UG	2019
763	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2019
764	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2019
765	MECH.ENGG. THERMAL AND FLUIDS ENGG.(M.Tech Dual 5Y)	M.TECH DUAL	UG	2019
766	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2019
767	MECHANICAL ENGG.(B.Tech 4Y)	B.TECH	UG	2019
768	MECH.ENGG. THERMAL AND FLUIDS ENGG(M.Tech Dual 5Y)	M.TECH DUAL	UG	2019
769	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2018
770	MANUFACTURING SCIENCE & ENGG.(B.Tech 4Y)	B.TECH	UG	2018
771	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2017
772	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2017
773	MECH.ENGG. MANUF.SCIENCE & ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2017
Mining Engineering				
774	GEOMECHANICS FOR MINERAL AND ENERGY RESOURCES	MTECH	PG	2025
775	SAFETY, HEALTH AND ENVIRONMENT	MTECH	PG	2025
776	MINING ENGG.(B.Tech 4Y)	B.TECH	UG	2025
777	MINING ENGG.(B.Tech 4Y)	B.TECH	UG	2025
778	GEOMECHANICS FOR MINERAL AND ENERGY RESOURCES	MTECH	PG	2024
779	SAFETY, HEALTH AND ENVIRONMENT	MTECH	PG	2024
780	MINING ENGG.(B.Tech 4Y)	B.TECH	UG	2024
781	MINING ENGG.(B.Tech 4Y)	B.TECH	UG	2024
782	MINING ENGG.(B.Tech 4Y)	B.TECH	UG	2024
783	SAFETY, HEALTH AND ENVIRONMENT	MTECH	PG	2023
784	GEOMECHANICS FOR MINERAL AND ENERGY RESOURCES	MTECH	PG	2023
785	MINING ENGINEERING/PETROLEUM ENGINEERING	M.TECH DUAL	UG	2023
786	MINING ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
787	MINING ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
788	MINING ENGG.(B.Tech 4Y)	B.TECH	UG	2023
789	MINING.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
790	MINING ENGINEERING SAFETY ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
791	GEOMECHANICS FOR MINERAL AND ENERGY RESOURCES	MTECH	PG	2022
792	GEOMECHANICS FOR MINERAL AND ENERGY RESOURCES	MTECH	PG	2022
793	SAFETY, HEALTH AND ENVIRONMENT	MTECH	PG	2022
794	SAFETY, HEALTH AND ENVIRONMENT	MTECH	PG	2022
795	MINING ENGINEERING SAFETY ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
796	MINING ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
797	MINING ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
798	MINING.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
799	MINING ENGG.(B.Tech 4Y)	B.TECH	UG	2022
800	MINING ENGINEERING/PETROLEUM ENGINEERING	M.TECH DUAL	UG	2022
801	SAFETY, HEALTH AND ENVIRONMENT	MTECH	PG	2021
802	GEOMECHANICS FOR MINERAL AND ENERGY RESOURCES	MTECH	PG	2021

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Prasanta Kumar Das	ME	pkd@mech.iitkgp.ac.in	760
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Atul Jain	ME	atuljain@mech.iitkgp.ac.in	766
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S.N.	Degree Name	Degree	Type	Year
Mining Engineering				
803	MINING ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
804	MINING ENGINEERING SAFETY ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
805	MINING ENGINEERING/PETROLEUM ENGINEERING	M.TECH DUAL	UG	2021
806	MINING ENGINEERING/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
807	MINING ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2021
808	MINING ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
809	MINING.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
810	MINING ENGG.(B.Tech 4Y)	B.TECH	UG	2021
811	SAFETY, HEALTH AND ENVIRONMENT	MTECH	PG	2020
812	SAFETY, HEALTH AND ENVIRONMENT	MTECH	PG	2020
813	MINING.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2019
814	MINING ENGINEERING SAFETY ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2019
School of Medical Science and Technology				
815	MEDICAL IMAGING AND INFORMATICS	MTECH	PG	2025
816	MEDICAL IMAGING AND INFORMATICS	MTECH	PG	2025
817	MEDICAL SCIENCE AND TECHNOLOGY	MMST	PG	2025
818	BIOMEDICAL ENGINEERING	MTECH	PG	2025
819	MEDICAL SCIENCE AND TECHNOLOGY	MMST	PG	2024
820	MEDICAL SCIENCE AND TECHNOLOGY	MMST	PG	2024
821	BIOMEDICAL ENGINEERING	MTECH	PG	2024
822	BIOMEDICAL ENGINEERING	MTECH	PG	2024
823	MEDICAL IMAGING AND INFORMATICS	MTECH	PG	2024
824	MEDICAL IMAGING AND INFORMATICS	MTECH	PG	2024
825	MEDICAL SCIENCE AND TECHNOLOGY	MMST	PG	2023
826	BIOMEDICAL ENGINEERING	MTECH	PG	2023
827	MEDICAL IMAGING AND INFORMATICS	MTECH	PG	2023
828	MEDICAL IMAGING AND INFORMATICS	MTECH	PG	2023
829	MEDICAL SCIENCE AND TECHNOLOGY	MMST	PG	2023
830	BIOMEDICAL ENGINEERING	MTECH	PG	2023
831	MEDICAL PHYSICS (3Yr. M.Sc.)	3 YRS M.SC	UG	2023
832	MEDICAL PHYSICS (3Yr. M.Sc.)	3 YRS M.SC	UG	2023
833	MEDICAL SCIENCE AND TECHNOLOGY	MMST	PG	2022
834	MEDICAL SCIENCE AND TECHNOLOGY	MMST	PG	2022
Materials Science Centre				
835	MATERIALS SCIENCE AND ENGINEERING	MTECH	PG	2025
836	MATERIALS SCIENCE AND ENGINEERING	MTECH	PG	2024
837	MATERIALS SCIENCE AND ENGINEERING	MTECH	PG	2022
838	MATERIALS SCIENCE AND ENGINEERING	MTECH	PG	2021
839	MATERIALS SCIENCE AND ENGINEERING		PG	2017
Metallurgical and Materials Engineering				
840	METALLURGICAL AND MATERIALS ENGINEERING	MTECH	PG	2025
841	METALLURGICAL AND MATERIALS ENGINEERING	MTECH	PG	2025
842	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2025
843	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2025
844	METALLURGICAL AND MATERIALS ENGINEERING	MTECH	PG	2024
845	METALLURGICAL AND MATERIALS ENGINEERING	MTECH	PG	2024
846	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2024
847	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2024
848	METALLURGICAL AND MATERIALS ENGINEERING	MTECH	PG	2023

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S.N.	Degree Name	Degree	Type	Year
Metallurgical and Materials Engineering				
849	METALLURGICAL AND MATERIALS ENGINEERING	MTECH	PG	2023
850	METALLURGICAL AND MATERIALS ENGG/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
851	METALLURGICAL AND MATERIALS ENGG/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
852	METALLURGICAL AND MATERIALS ENGG/ENGG ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
853	METALL & MAT.ENGG. METALL.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
854	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2023
855	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2023
856	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2023
857	METALL & MAT.ENGG. METALL.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
858	METALL & MAT.ENGG. METALL.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
859	METALLURGICAL AND MATERIALS ENGG/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
860	METALLURGICAL AND MATERIALS ENGG/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
861	METALLURGICAL AND MATERIALS ENGG/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
862	METALLURGICAL AND MATERIALS ENGG/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
863	METALLURGICAL AND MATERIALS ENGG/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
864	METALLURGICAL AND MATERIALS ENGG/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
865	METALLURGICAL AND MATERIALS ENGG/ENGG ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
866	METALLURGICAL AND MATERIALS ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
867	METALLURGICAL AND MATERIALS ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
868	METALL & MAT.ENGG. METALL.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
869	METALL & MAT.ENGG. METALL.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
870	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2022
871	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2022
872	METALL & MAT.ENGG. METALL.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
873	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2021
874	METALLURGICAL AND MATERIALS ENGG/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
875	METALLURGICAL AND MATERIALS ENGG/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
876	METALLURGICAL AND MATERIALS ENGINEERING/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2021
877	METALLURGICAL AND MATERIALS ENGINEERING/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
878	METALL & MAT.ENGG. METALL.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
879	METALL & MAT.ENGG. METALL.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2020
880	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2020
881	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2020
882	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2018
883	METALL. & MATERIALS ENGG.(B.Tech 4Y)	B.TECH	UG	2018
884	METALL & MAT.ENGG. METALL.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2017
885	METALL & MAT.ENGG. METALL.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2017
886	METALL & MAT.ENGG. METALL.ENGG. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2015

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S.N.	Degree Name	Degree	Type	Year
Ocean Engg and Naval Architecture				
887	OCEAN ENGINEERING AND NAVAL ARCHITECTURE	MTECH	PG	2025
888	OCEAN ENGG.& NAVAL ARCH. (B.Tech 4Y)	B.TECH	UG	2025
889	OCEAN ENGG.& NAVAL ARCH. (B.Tech 4Y)	B.TECH	UG	2025
890	OCEAN ENGINEERING AND NAVAL ARCHITECTURE	MTECH	PG	2024
891	OCEAN ENGG.& NAVAL ARCH. (B.Tech 4Y)	B.TECH	UG	2024
892	OCEAN ENGG.& NAVAL ARCH. (B.Tech 4Y)	B.TECH	UG	2024
893	OCEAN ENGINEERING AND NAVAL ARCHITECTURE	MTECH	PG	2023
894	OCEAN ENGG.& NAVAL ARCH. (B.Tech 4Y)	B.TECH	UG	2023
895	OCEAN ENGG. AND NAVAL ARCHITECTURE/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
896	OCEAN ENGG. AND NAVAL ARCHITECTURE/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2023
897	OCEAN ENGG.& NAVAL ARCH. (B.Tech 4Y)	B.TECH	UG	2023
898	OCEAN & NAVAL ARCH / OCEAN ENGG. NAVAL ARCH. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
899	OCEAN ENGG. AND NAVAL ARCHITECTURE/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
900	OCEAN & NAVAL ARCH / OCEAN ENGG. NAVAL ARCH. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2023
901	OCEAN ENGG. AND NAVAL ARCHITECTURE/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2023
902	OCEAN ENGINEERING & NAVAL ARCHITECTURE/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
903	OCEAN ENGG.& NAVAL ARCH. (B.Tech 4Y)	B.TECH	UG	2022
904	OCEAN ENGG.& NAVAL ARCH. (B.Tech 4Y)	B.TECH	UG	2022
905	OCEAN ENGG. AND NAVAL ARCHITECTURE/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
906	OCEAN ENGG. AND NAVAL ARCHITECTURE/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2022
907	OCEAN ENGG. AND NAVAL ARCHITECTURE/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
908	OCEAN ENGG. AND NAVAL ARCHITECTURE/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2022
909	OCEAN ENGINEERING & NAVAL ARCHITECTURE/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2022
910	OCEAN & NAVAL ARCH / OCEAN ENGG. NAVAL ARCH. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
911	OCEAN & NAVAL ARCH / OCEAN ENGG. NAVAL ARCH. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2022
912	OCEAN ENGG. AND NAVAL ARCHITECTURE/ENGINEERING ENTREPRENEURSHIP	M.TECH DUAL	UG	2021
913	OCEAN & NAVAL ARCH / OCEAN ENGG. NAVAL ARCH. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
914	OCEAN & NAVAL ARCH / OCEAN ENGG. NAVAL ARCH. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2021
915	OCEAN ENGINEERING & NAVAL ARCHITECTURE/ARTIFICIAL INTELLIGENCE MACHINE LEARNING AND APPLICATIONS	M.TECH DUAL	UG	2021
916	OCEAN ENGG. AND NAVAL ARCHITECTURE/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
917	OCEAN ENGG. AND NAVAL ARCHITECTURE/FINANCIAL ENGINEERING	M.TECH DUAL	UG	2021
918	OCEAN ENGG.& NAVAL ARCH. (B.Tech 4Y)	B.TECH	UG	2020
919	OCEAN ENGG.& NAVAL ARCH. (B.Tech 4Y)	B.TECH	UG	2020
920	OCEAN & NAVAL ARCH / OCEAN ENGG. NAVAL ARCH. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2019
921	OCEAN & NAVAL ARCH / OCEAN ENGG. NAVAL ARCH. (M.Tech Dual 5Y)	M.TECH DUAL	UG	2019

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S.N.	Degree Name	Degree	Type	Year
Physics				
922	FUNCTIONAL MATERIALS AND DEVICES	MTECH	PG	2025
923	PHYSICS (B.S.4Y)	4YRS B.S	UG	2025
924	PHYSICS(2Yr. M.Sc.)	2 YRS M.SC	UG	2025
925	FUNCTIONAL MATERIALS AND DEVICES	MTECH	PG	2024
926	PHYSICS (B.S.4Y)	4YRS B.S	UG	2024
927	PHYSICS (B.S.4Y)	4YRS B.S	UG	2024
928	PHYSICS(2Yr. M.Sc.)	2 YRS M.SC	UG	2024
929	FUNCTIONAL MATERIALS AND DEVICES	MTECH	PG	2023
930	PHYSICS (B.S.4Y)	4YRS B.S	UG	2023
931	PHYSICS(2Yr. M.Sc.)	2 YRS M.SC	UG	2023
932	PHYSICS (B.S.4Y)	4YRS B.S	UG	2022
933	PHYSICS (BS-MS 5Y)	BS-MS(5YR)	UG	2022
934	FUNCTIONAL MATERIALS AND DEVICES	MTECH	PG	2021
935	PHYSICS (BS-MS 5Y)	BS-MS(5YR)	UG	2021
939	PHYSICS (M.Sc. 5Y)	5 YRS M.SC	UG	2021
937	PHYSICS (B.S.4Y)	4YRS B.S	UG	2021
938	PHYSICS (M.Sc. 5Y)	5 YRS M.SC	UG	2020
939	PHYSICS (M.Sc. 5Y)	5 YRS M.SC	UG	2017
940	PHYSICS (M.Sc. 5Y)	5 YRS M.SC	UG	2014
Subir Chowdhury School of Quality and Reliability				
941	QUALITY AND RELIABILITY ENGINEERING	MTECH	PG	2025
942	QUALITY AND RELIABILITY ENGINEERING	MTECH	PG	2024
943	QUALITY AND RELIABILITY ENGINEERING	MTECH	PG	2023
944	QUALITY AND RELIABILITY ENGINEERING	MTECH	PG	2022
Rajendra Mishra School of Engg Entrepreneurship				
945	TECHNOLOGY INNOVATION AND ENTREPRENEURSHIP	MTECH	PG	2024
Rubber Technology				
946	RUBBER TECHNOLOGY	MTECH	PG	2025
947	RUBBER TECHNOLOGY	MTECH	PG	2024
Education				
948	ITEP PHYSICS SECONDARY STAGE OF II	B.SC.-B.ED	UG	2025
949	ITEP CHEMISTRY SECONDARY STAGE II	B.SC.-B.ED	UG	2025
950	ITEP CHEMISTRY SECONDARY STAGE I - MINOR IN ECONOMICS	B.SC.-B.ED	UG	2025
951	ITEP CHEMISTRY SECONDARY STAGE I - MINOR IN MATHEMATICS	B.SC.-B.ED	UG	2025
952	ITEP ECONOMICS SECONDARY STAGE II	B.SC.-B.ED	UG	2025
953	ITEP ECONOMICS SECONDARY STAGE I - MINOR IN MATHEMATICS	B.SC.-B.ED	UG	2025
954	ITEP MATHEMATICS SECONDARY STAGE II	B.SC.-B.ED	UG	2025
955	ITEP MATHEMATICS SECONDARY STAGE I - MINOR IN CHEMISTRY	B.SC.-B.ED	UG	2025
956	ITEP MATHEMATICS SECONDARY STAGE I - MINOR IN ECONOMICS	B.SC.-B.ED	UG	2025
957	ITEP MATHEMATICS SECONDARY STAGE I - MINOR IN PHYSICS	B.SC.-B.ED	UG	2025
958	ITEP PHYSICS SECONDARY STAGE I - MINOR IN ECONOMICS	B.SC.-B.ED	UG	2025
959	ITEP PHYSICS SECONDARY STAGE I - MINOR IN MATHEMATICS	B.SC.-B.ED	UG	2025
960	ITEP CHEMISTRY SECONDARY STAGE II	B.SC.-B.ED	UG	2024
961	ITEP CHEMISTRY SECONDARY STAGE I - MINOR IN ECONOMICS	B.SC.-B.ED	UG	2024
962	ITEP CHEMISTRY SECONDARY STAGE I - MINOR IN MATHEMATICS	B.SC.-B.ED	UG	2024
963	ITEP CHEMISTRY SECONDARY STAGE I - MINOR IN PHYSICS	B.SC.-B.ED	UG	2024
964	ITEP ECONOMICS SECONDARY STAGE II	B.SC.-B.ED	UG	2024
965	ITEP ECONOMICS SECONDARY STAGE I - MINOR IN MATHEMATICS	B.SC.-B.ED	UG	2024
966	ITEP MATHEMATICS SECONDARY STAGE II	B.SC.-B.ED	UG	2024
967	ITEP MATHEMATICS SECONDARY STAGE I - MINOR IN CHEMISTRY	B.SC.-B.ED	UG	2024
968	ITEP MATHEMATICS SECONDARY STAGE I - MINOR IN ECONOMICS	B.SC.-B.ED	UG	2024
969	ITEP MATHEMATICS SECONDARY STAGE I - MINOR IN PHYSICS	B.SC.-B.ED	UG	2024
970	ITEP PHYSICS SECONDARY STAGE I - MINOR IN CHEMISTRY	B.SC.-B.ED	UG	2024
971	ITEP PHYSICS SECONDARY STAGE I - MINOR IN MATHEMATICS	B.SC.-B.ED	UG	2024
972	ITEP PHYSICS SECONDARY STAGE OF II	B.SC.-B.ED	UG	2024

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S.N.	Degree Name	Degree	Type	Year
Education				
973	ITEP CHEMISTRY SECONDARY STAGE II	B.SC.-B.ED	UG	2023
974	ITEP CHEMISTRY SECONDARY STAGE I - MINOR IN ECONOMICS	B.SC.-B.ED	UG	2023
975	ITEP CHEMISTRY SECONDARY STAGE I - MINOR IN MATHEMATICS	B.SC.-B.ED	UG	2023
976	ITEP CHEMISTRY SECONDARY STAGE I - MINOR IN PHYSICS	B.SC.-B.ED	UG	2023
977	ITEP ECONOMICS SECONDARY STAGE II	B.SC.-B.ED	UG	2023
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School of Water Resources				
987	WATER ENGINEERING AND MANAGEMENT	MTECH	PG	2025
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