

Office of the Dean Academic

Indian Institute of Engineering Science and Technology, Shibpur

(Formerly Bengal Engineering & Science University, Shibpur)

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No: 1994/Exam Date: September 14, 2021

NOTICE TO FIRST SEMESTER STUDENTS OF PG PROGRAMME

The students of 1st Semester of PG courses are hereby informed that they have to submit the preferences of the open elective subjects through the following link from September 15, 2021 to September 18, 2021(11.59 pm). The lists of subjects to be offered for 1st Semester PG students are attached to this notification.

The Link: https://forms.gle/MvmLeocKGPBbs5VZ7

The students shall be asked to give option for four (4) subjects. A student cannot opt Open Elective Subject of his/her own Department/School/Centre and the student has to use his/her G-Suite ID as email-ID. No other email-ID will be allowed to enter the link. If any student fails to submit preference within the above mentioned time then any subject shall be allotted to him/her.

This is issued with the concurrence of the Dean (Academic).

Sd/-Dr.Nirmalya Kumar Bhattacharyya Deputy Registrar (Academic)

No. 1994/1(5) Exam Date: September 14, 2021

Copy forwarded for information and necessary action to:

- 1. All Heads of the Departments/Centers/Schools
- 2. The Chairman-SPGC
- 3. The Student Senate
- 4. The Academic Section-File
- 5. Institute Website

Mathelien (Poputy Registrar (Academic)

IIEST, Shibpur

List of Open Elective for PG Courses(Odd Semester 2021-2022)

	Department/School/Centre offering the	Name of the Open Elective Subject offered by	Code of the
Sl. No.	subject	the Department	subject
	Aerospace Engineering & Applied	Mechatronics	-
1	Mechanics		AM5161
2	Aerospace Engineering & Applied Mechanics	Human Body Mechanics	AM5162
3	Architecture, Town & Regional Planning	Climate Change and Human Settlements	AP6161
4	Chemistry	Chemistry of nonmaterial	CH5161
5	Civil Engineering	Climate Change Impact Analysis	CE5161
6	Computer Science and Technology	Soft Computing	CS 5161
7	Earth Science	Introduction to Earth materials	ES5161
8	Electrical Engineering	Illumination Science Engineering and Design	EE5161
9	Electronics & Telecommunication Engineering	Electronic Communication Systems	ET5161
10	Humanities and Social Sciences	Technical and Research Writing for Engineers	HU5162
11	Humanities and Social Sciences	Econometrics for Engineers	HU5165
12	Information Technology	Cryptographic Techniques	IT 5163
13	Mathematics	Discrete Mathematics	MA5161
14	Metallurgy and Materials Engineering	Mechanical Behaviour of Engineering Materials	MM5161
15	Metallurgy and Materials Engineering	Selection of Engineering Materials	MM5162
16	Metallurgy and Materials Engineering	Joining of Materials	MM5163
17	Physics	Dynamical Systems-I	PH5161
18	Physics	Basics and Applications of Quantum Mechanics	PH5162
19	School of Advanced Materials Green Energy and Sensor System	Fundamentals of Renewable Energy and its Impact on Environment	GS5161
20	School of Advanced Materials Green Energy and Sensor System	Crystallography and X- Ray Diffraction	MT5161
21	School of Management Sciences	Introduction to General Management	MS5161
22	School of VLSI Technology	Logic Synthesis and Verification	VL5163