



J.B. INSTITUTE OF ENGINEERING & TECHNOLOGY

UGC Autonomous
EXAMINATION BRANCH

Date: 03-06-2023


CIRCULAR

It is to inform the Faculty members teaching in **I B. TECH (R22) - II Semester (2022 Batch)** that the **1st Mid-term Examinations** will be conducted from **12-06-2023 to 17-06-2023**. Hence you are requested to submit **Three Sets** of question papers to the examination branch through HOD on or before **06-06-2023**.

Question Paper Pattern (R22) is as follows:

- The Quiz examination will be of 20 minutes duration consisting of objective questions for **5 marks**. The objective question paper is set with 20 questions of multiple choice, fill-in the blanks and matching type of questions.
- The Descriptive examination will be of 1 hour 20 minutes. consisting of descriptive questions (long answer) for **20 marks**. The descriptive paper is for **four questions** of 5 marks each with either / or choice
- The Faculty must conduct **two unit tests**. The duration of Unit Test shall be 1 hour. The question paper of Unit Test shall be of descriptive type with 3 questions each of **5 marks** out of which student shall answer any two. Unit Test-1 and 2 shall be conducted before I Mid Term Examination covering the syllabus of Module-1, Module-2 respectively.
- The Faculty shall conduct **one assignment**. The Assignment-1 is for **5 marks** shall be submitted before First mid examinations covering the topics from Module-1 and Module-2. The assignments are used to test the student in Bloom's higher order thinking skills.

HOD's are requested to email the soft copy of all question papers as a **Single Folder** to the mail Id: examincharge@jbiet.edu.in on or before **07-06-2023**.


Controller of Examinations

Chief Controller of Examinations

Copy to:

1. Addl. Controller of Examinations for necessary arrangements.
2. All HOD for circulating to faculty and students
3. Notice board, website
4. AO, Transport In-charge for information
5. Principal's Office



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R22

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TIME TABLE OF I.B. TECH - II SEMESTER (2022 BATCH) I-MID EXAMINATIONS - JUNE-2023

TIME: After Noon (AN) - 01:30 PM to 03:10 PM

BRANCH	12-06-2023	13-06-2023	14-06-2023	15-06-2023
	MONDAY AN	TUESDAY AN	WEDNESDAY AN	THURSDAY AN
CIVIL ENGINEERING [01-CE]	LINEAR ALGEBRA AND ADVANCED CALCULUS	ENGINEERING PHYSICS	ENGLISH	PROGRAMMING FOR PROBLEM SOLVING
ELECTRICAL & ELECTRONICS ENGINEERING [02-EEE]	LINEAR ALGEBRA AND ADVANCED CALCULUS	APPLIED PHYSICS	ENGLISH	PROGRAMMING FOR PROBLEM SOLVING
MECHANICAL ENGINEERING [03-ME]	LINEAR ALGEBRA AND ADVANCED CALCULUS	ENGINEERING PHYSICS	ENGLISH	PROGRAMMING FOR PROBLEM SOLVING
ELECTRONICS & COMMUNICATION ENGINEERING [04-ECE]	LINEAR ALGEBRA AND ADVANCED CALCULUS	APPLIED PHYSICS	ENGLISH	PROGRAMMING FOR PROBLEM SOLVING
COMPUTER SCIENCE & ENGINEERING [05-CSE]	LINEAR ALGEBRA AND ADVANCED CALCULUS	ENGINEERING CHEMISTRY	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	--
INFORMATION TECHNOLOGY [12-IT]	LINEAR ALGEBRA AND ADVANCED CALCULUS	ENGINEERING CHEMISTRY	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	--
ELECTRONICS & COMPUTER ENGINEERING [19-ECM]	LINEAR ALGEBRA AND ADVANCED CALCULUS	ENGINEERING CHEMISTRY	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	--
COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING) [66-CSM]	LINEAR ALGEBRA AND ADVANCED CALCULUS	ENGINEERING CHEMISTRY	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	--
COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE) [67-CSD]	LINEAR ALGEBRA AND ADVANCED CALCULUS	ENGINEERING CHEMISTRY	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	--
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE [72-AI&DS]	LINEAR ALGEBRA AND ADVANCED CALCULUS	ENGINEERING CHEMISTRY	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	--
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING [73-AI&ML]	LINEAR ALGEBRA AND ADVANCED CALCULUS	APPLIED PHYSICS	ENGLISH	PROGRAMMING FOR PROBLEM SOLVING

Date: 03-06-2023

Controller of Examinations

Note: Any Omissions or Clashes in This Time Table May Please Be Informed to The Controller of Examinations Immediately.

Chief Controller of Examinations

DOE:

J.B. INSTITUTE OF ENGINEERING & TECHNOLOGY
UGC Autonomous
I B. Tech - II SEM –(R22)-I MID QUIZ Examinations (2022 Batch) JUNE 2023
Subject Name: -
[Branch]

Max. Marks: 05

Time: 20 Mins

(1/4 x 20 = 05 Marks)

Q1 to Q10 Multiple choice questions:

Q11 to Q15 Fill in the blanks:

Q16 to Q20 Match the Following

DOE:

J.B. INSTITUTE OF ENGINEERING & TECHNOLOGY
UGC Autonomous
I B. Tech - II SEM –(R22)-I MID Examinations (2022 Batch) JUNE 2023

Subject Name: -
[Branch]

Max. Marks: 20

Time: 1 Hr. 20 Mins

Answer all questions, each question is “either”, “or”, “choice”

MID Question Paper

(5 x 4 = 20 Marks)

Q.No		CO	BT	Marks
1	Module-I			
	(OR)			
2	Module-I			
	Module-II			
3	(OR)			
	Module - II			
4	Module-I			
	(OR)			
4	Module-II			

Paper set by:

Note: Faculty members are requested to strictly avoid repetition / duplication of the questions in the same as well as in the other sets. Please check the question paper thoroughly for mistakes (grammar, spellings, ambiguity, missing content etc) before submitting to the examination branch. Clearly mention as a note the requirements if any, such as graph sheets, code books, data sheets etc as a note in the question paper.

CO - Course objectives (CO1, CO2, CO3, CO4, CO5)

BT - Bloom's Taxonomy Levels of Learning (L1, L2, L3, L4, L5, L6)