ACADEMIC OFFICE
NATIONAL INSTITUTE OF TECHNOLOGY
TIRUCHIRAPPALLI - 620 015, TAMIL NADU, INDIA

29.10.2026

Final Assessment / Hall Allotment / B.Tech. / July 2026

The final theory assessments for the July 2026 session of the B.Tech. program are scheduled to take place from 10th November 2026 to 23rd November 2026.

2nd Year B.Tech. / Theory / Final Assessment / ORION: 9:30 am to 12:30 pm.
3rd Year B.Tech. / Theory / Final Assessment / ORION: 2:00 pm to 5:00 pm.
4th Year B.Tech. / Theory / Final Assessment / ORION:

Circuit branches: 9:30 am to 12:30 pm

Non-circuit branches: 2:00 pm to 5:00 pm

Please note the following schedule specifics:

- Institute Requirements (IR), Programme Core (PC), and Programme Elective (PE): Assessments for these courses will take place from 10/11/2026 to 18/11/2026.
- Open Electives (OE): Final assessments for Open Electives (OEs) will exclusively take place on 19/11/2026
- Minors (MI): Final assessments for Minors (MI) will exclusively take place on 20/11/2026.
- Honours (HO): Final assessments for Honors will exclusively take place on 23/11/2026.
- Please avoid scheduling any final assessments on Saturday / Sunday.

The following rooms have been allocated to the respective B.Tech. departments for the administration of their second, third, and fourth-year final assessments for the July 2026 session.

B.Tech. 2nd Year / Morning Session (9:30 AM to 12:30 PM) / ORION

Department	Section	Room Number / ORION
Chemical Engineering	-	G1 (60 students)
		G2 (remaining)#
Civil Engineering	A	F2
	B	F3
Computer Science and Engineering	A	G7 (60 students) G8 (remaining)*
	B	G9 (60 students) G8 (remaining)*
Electrical and Electronics Engineering	A	F8 (50 students) F9 (remaining)*
	B	F10 (50 students) F9 (remaining)*
Electronics and Communication Engineering	A	G10 (60 students) G11(remaining)*
	B	G12 (60 students) G11 (remaining)*
Instrumentation and Control Engineering	A	F4
	B	F5
Mechanical Engineering	A	G4 (60 students) G5 (remaining)*
	B	G6 (60 students) G5 (remaining)*
Metallurgical and Materials Engineering	-	G3 (60 students)
		G2 (remaining)#
Production Engineering	A	F11
	B	S12

* G5, G8, G11 and F9 rooms are shared between two sections.

G2 room is shared between Chemical Engineering and Metallurgical and Materials Engineering.

B.Tech. 3rd Year / Afternoon Session. (02:00 PM to 05:00 PM) / ORION

Department	Section	Room Number / ORION
Chemical Engineering	-	G1 (60 students)
		G2 (remaining)#
Civil Engineering	A	F2
	B	F3
Computer Science and Engineering	A	G7 (60 students) G8 (remaining)*
	B	G9 (60 students) G8 (remaining)*
Electrical and Electronics Engineering	A	F8 (50 students) F9 (remaining)*
	B	F10 (50 students) F9 (remaining)*
Electronics and Communication Engineering	A	G10 (60 students) G11(remaining)*
	B	G12 (60 students) G11 (remaining)*
Instrumentation and Control Engineering	A	F4
	B	F5
Mechanical Engineering	A	G4 (60 students) G5 (remaining)*
	B	G6 (60 students) G5 (remaining)*
Metallurgical and Materials Engineering	-	G3 (60 students)
		G2 (remaining)#
Production Engineering	A	F11
	B	S12

***** G5, G8, G11 and F9 rooms are shared between two sections.

G2 room is shared between Chemical Engineering and Metallurgical and Materials Engineering.

B.Tech. 4th Year / Circuit Branches / Morning Session (9:30 AM to 12:30 PM) / ORION

Department	Section	Room Number / ORION	Session
Computer Science and Engineering	A	S7 (60 students) S8 (remaining)*	Morning
	B	S9 (60 students) S8 (remaining)*	Morning
Electrical and Electronics Engineering	A	S1 (60 students) S2 (remaining)*	Morning
	B	S3 (60 students) S2 (remaining)*	Morning
Electronics and Communication Engineering	A	S4 (60 students) S5(remaining)*	Morning
	B	S6 (60 students) S5 (remaining)*	Morning
Instrumentation and Control Engineering	A	S10	Morning
	B	S11	Morning

B.Tech. 4th Year / Non-Circuit Branches / Afternoon Session (2:00 PM to 5:00 PM) / ORION

Department	Section	Room Number / ORION	Session
Chemical Engineering	-	S1 (60 students)	Afternoon
		S2 (remaining)	Afternoon
Civil Engineering	A	S10	Afternoon
	B	S11	Afternoon
Mechanical Engineering	A	S7 (60 students) S8 (remaining)*	Afternoon
	B	S9 (60 students) S8 (remaining)*	Afternoon
Metallurgical and Materials Engineering	-	S6 (60 students)	Afternoon
		S5 (remaining)	Afternoon
Production Engineering	A	S3	Afternoon
	B	S4	Afternoon

***** Rooms are shared between two sections

Open Elective / Room Allotment / 19-11-2026/ Morning session (9.30 AM to 12.30 PM) / ORION

S. No.	Course Code	Course	Room No.
1.	CLOE13	PROCESS INSTRUMENTATION	F2
2.	CSOE20	SOFT COMPUTING	F2
3.	EEOE12	ARTIFICIAL NEURAL NETWORKS	F3
4.	HSOE11	CREATIVE WRITING THROUGH LITERATURE	G1
5.	HSOE13-A	ENTREPRENEURSHIP DEVELOPMENT	G7
6.	HSOE13-B	ENTREPRENEURSHIP DEVELOPMENT	G7
7.	HSOE14	ENERGY AND ENVIRONMENTAL ECONOMICS	G10
8.	HSOE16	TECHNICAL WRITING	G2
9.	HSOE25	TAMIL BASIC	G8
10.	HSOE26	TAMIL INTERMEDIATE	G9
11.	HSOE28	GERMAN BASIC A1.1	G11
12.	MBOE18	BUSINESS AND ENTREPRENEURSHIP FOR ENGINEERS	G11
13.	MEOE11	FINITE ELEMENT METHOD	G12
14.	MEOE22	MODERN AUTOMOTIVE TECHNOLOGY	F3
15.	MTOE23	SEMICONDUCTORS MANUFACTURING	G3
16.	PROE10	OPERATIONS MANAGEMENT	G6
17.	PROE20	GREEN MATERIAL JOINING AND FORMING	G4 & G5

Minor / Room Allotment / 20-11-2026/ Morning session (9.30A.M to 12.30 P.M) / ORION

S. No.	Course Code	Course	Room
1.	CAMI13	DATABASE MANAGEMENT SYSTEMS	G1
2.	CAMI14	DATA STRUCTURES AND APPLICATIONS	G2
3.	CAMI15	DATA ANALYTICS	G3
4.	CSMI14	DATABASE MANAGEMENT SYSTEMS	G4 & G5
5.	CSMI17	ARTIFICIAL INTELLIGENCE	G7 & G8
6.	ECMI10	SIGNALS AND SYSTEMS	G6
7.	ECMI22	ANALOG INTEGRATED CIRCUITS	G6
8.	ECMI26	WIRELESS COMMUNICATION	G6
9.	EEMI10	BASICS OF ELECTRICAL CIRCUITS	G9
10.	EEMI12	CONTROL SYSTEMS ENGINEERING	G9
11.	EEMI15	POWER SYSTEMS ENGINEERING	G9
12.	ENMI13	ENERGY AUDIT AND MANAGEMENT	G10
13.	MBMI12	MARKETING MANAGEMENT	G11 &G12
14.	MBMI13	HUMAN RESOURCE MANAGEMENT	F2
15.	MEMI11	FUNDAMENTALS OF THERMAL ENGINEERING	G10
16.	PRMI13	QUALITY ENGINEERING	G10
17.	PRMI14	INDUSTRIAL ENGINEERING AND MANAGEMENT	G10

Honors / Room Allotment

Department	Room Number / ORION
Chemical Engineering	G1
Civil Engineering	G2
Computer Science and Engineering	G3
Electrical and Electronics Engineering	G4
Electronics and Communication Engineering	G5
Instrumentation and Control Engineering	G6
Mechanical Engineering	G7
Metallurgical and Materials Engineering	G8
Production Engineering	G9

GUIDELINES FOR THE FINAL ASSESSMENT
B.TECH. PROGRAMME – JULY 2026 SESSION

1. The faculty concerned are requested to collect answer sheets from the ORION office.
2. As per the regulation, every theory/laboratory course should have a final assessmenton the entire syllabus with 30% to 50% weightage conducted for three hours.
3. Kindly strictly follow the assessment starting time as per the time given in the seatingplan. Change in timings will disturb other students and faculty.
4. The faculty concerned are requested to assign duty to their PG students and MS/Ph.D.scholars for the exam invigilation of respective courses in the additional rooms
5. Students and Invigilators are requested to arrive at the EXAM HALL at least 15 minutes before the scheduled time of the exam.
6. **All students must produce Hall Ticket in the exam hall**. Latecomers may be allowed up to half an hour from the starting time of the assessment. Students are notallowed to leave the hall during the last 30 minutes of the assessment.
7. All bags should be kept on the podium in front of the exam hall. Only Hall Ticket, waterbottles, calculator, ID card and other materials (Data books etc.) which are allowed bythe concerned faculty can be taken to the desk. Purses should be kept in their bag and placed in front.
8. Invigilators are requested to keep a log of students requesting visit to the rest room and monitor for unusually long delays. Not more than one student from a section shallbe allowed to visit the rest room at any given time. This requires coordination betweenthe invigilators of two or more halls.
9. **No additional sheets are to be given for end assessments**, and the invigilators areto get students sign in attendance sheet (print out of MIS registered student list shouldbe brought by the faculty) and are to sign the students answer sheet.
10. **Possessing electronic gadgets, carrying bits of paper, talking to other students,and copying from others during an assessment will be treated as punishable dishonesty. Zero marks are to be awarded** to the offenders and the item (gadget, books, paper bits) are to be confiscated and handed over to the security. For copyingfrom another student, both students get the same penalty of zero marks. Themalpractice report shall be submitted to the Academic office. Faculty are advised to treat malpractice very seriously and act strictly as per the actions recommended in theregulations. Exam malpractice report format will be available and given to faculty uponrequest if malpractice incident occurs.
11. The faculty members handling the laboratory courses are requested to complete the final assessments of all the laboratory courses on or before 09.11.2026.

Note: *Please adhere to the seating arrangement according to the roll numbers of each section. In case of student absences, kindly leave the benches vacant.*