Class Room Allotment / January 2025 Session (UG Programmes) / ORION

S. No.	Department	Year	Section	Room No.	Session
1.	Chemical Engineering	II	A	G1	Morning
		III	A	S1	Morning
		IV	A	G1	Afternoon
2.	Civil Engineering	II	A	G2	Morning
			B	G3	Morning
		III	A	F8	Morning
			B	F9	Morning
		IV	A	G2	Afternoon
			B	G3	Afternoon
3.	Computer Science and Engineering	II	A	G4	Morning
			B	G5	Morning
		III	A	F10	Morning
			B	F11	Morning
		IV	A	G4	Afternoon
			B	G5	Afternoon
4.	Electrical and Electronics Engineering	II	A	G7	Morning
			B	G8	Morning
		III	A	S2	Morning
			B	S3	Morning
		IV	A	G7	Afternoon
			B	G8	Afternoon
5.	Electronics and Communication Engineering	II	A	G9	Morning
			B	G10	Morning
		III	A	S4	Morning
			B	S5	Morning
		IV	A	G9	Afternoon
			B	G10	Afternoon
6.	Instrumentation and Control Engineering	II	A	G11	Morning
			B	G12	Morning
		III	A	S6	Morning
			B	S7	Morning
		IV	A	G11	Afternoon
			B	G12	Afternoon
7.	Mechanical Engineering	II	A	F2	Morning
			B	F3	Morning
		III	A	S8	Morning
			B	S9	Morning
		IV	A	F2	Afternoon
			B	F3	Afternoon
8.	Metallurgical and Materials Engineering	II	A	G6	Morning
		III	A	S10	Morning
		IV	A	G6	Afternoon
9.	Production Engineering	II	A	F4	Morning
			B	F5	Morning
		III	A	S11	Morning
			B	S12	Morning
		IV	A	F4	Afternoon
			B	F5	Afternoon

Note:

1. Morning Session: 8:30 AM to 12:10 PM (D slot on Wednesday 3:20 pm to 4:10 pm) only.
2. Afternoon session:
   a) 2:30 PM to 5:00 PM on Monday, Tuesday, Thursday and Friday
   b) 4:10 PM to 5:00 PM on Wednesday
   c) Extra Slot (5:00 PM to 5:50 PM) can be utilized as per the departments' requirement
3. Departments are kindly requested to schedule the classes as per the respective time slots as mentioned above.
4. Departments are requested not to schedule any classes during G and M slots as the rooms are allocated to others.

CLASS ROOM ALLOTMENT / JANUARY 2025 (UG PROGRAMMES) / ORION /

OE / MI courses

OPEN Electives

S. No.	Course Code	Course Title	Slot	Room
1.	MTOE11	MATHEMATICAL TECHNIQUES IN MATERIALS RESEARCH	G	G1 G2
2.	HSOE15	PHILOSOPHY, SCIENCE AND LANGUAGE	G	G3 G4
3.	HSOE19	21st CENTURY SKILLS EDUCATION	G	G5
4.	CLOE19	NANO TECHNOLOGY	G	G6
5.	HSOE25	TAMIL BASIC	G	G7
6.	HSOE13	ENTREPRENEURSHIP DEVELOPMENT	G	G8
7.	CEOE10	REMOTE SENSING AND GIS	G	G9
8.	CSOE18	MACHINE LEARNING FOR ENGINEERING APPLICATIONS	G	G10
9.	HSOE20	ACADEMIC WRITING AND CRITICAL THINKING	G	G11
10.	HSOE21	INTRODUCTION TO COMICS STUDIES	G	G12
11.	MTOE18	BUSINESS AND ENTREPRENEURSHIP FOR ENGINEERS	G	F2
12.	HSOE26	TAMIL INTERMEDIATE	G	F3
13.	CLOE18	INTRODUCTION TO DATA ANALYSIS	G	F4
14.	CLOE15	PROCESS OPTIMIZATION	G	F5
15.	PROE11	PROJECT MANAGEMENT	G	F8
16.	HSOE28	GERMAN BASIC [A1.1]	G	F9
17.	CSOE17	INTERNET OF THINGS	G	F10
18.	ECOE23	INTERNET OF THINGS	G	F11
19.	MEOE12	COMPOSITE MATERIALS	G	S1
20.	EEOE23	RENEWABLE POWER GENERATION SYSTEMS	G	S2
21.	HSOE29	GERMAN BASIC[A1.2]	G	S3
22.	PROE18	MICRO AND NANO MANUFACTURING PROCESSES	G	S4
23.	ECOE15	PATTERN RECOGNITION	G	S5

MINORS

S. No.	Course Code	Course Title	Slot	Room
1.	MBMI11	MANAGEMENT CONCEPTS AND PRACTICES	M	F11, S1
2.	CSMI13	OPERATING SYSTEMS	M	G9, G10
3.	MBMI15	FINANCIAL MANAGEMENT	M	G11, G12
4.	CSMI11-B	DATA STRUCTURES AND ALGORITHMS	M	G8
5.	CSMI11-A	DATA STRUCTURES AND ALGORITHMS	M	G7
6.	CAMI13	DATABASE MANAGEMENT SYSTEMS	M	G1
7.	CSMI15	SOFTWARE ENGINEERING	M	G2
8.	CAMI14	DATA STRUCTURES AND APPLICATIONS	M	G3

9.	MBMI14	PRODUCTION AND OPERATIONS MANAGEMENT	M	G4
10.	CAMI17	DESIGN AND ANALYSIS OF ALGORITHMS	M	G5
11.	ECMI17	ELECTRONIC CIRCUITS	M	G6
12.	ENMI19	COMBINED HEAT AND POWER	M	F2
13.	MEMI10	BASIC THERMODYNAMICS	M	F3
14.	EEMI11	ELECTRICAL MACHINES	M	F4
15.	EEMI15	POWER SYSTEMS ENGINEERING	M	F5
16.	EEMI13	ANALOG AND DIGITAL ELECTRONICS	M	F8
17.	ECMI25	VLSI SYSTEMS	M	F9
18.	PRMI14	INDUSTRIAL ENGINEERING AND MANAGEMENT	M	F10

Any queries/requests regarding Orion Classrooms allocations, please mail to acorion@nitt.edu

Academic Coordinator (LHC)