F.No.: AO/ PG 1st year/ Hall Allotment/ Jan 2025 Session

11.04.2025

Final Assessment / Hall Allotment PG January 2025 Session

The final assessment for postgraduate students for the January 2025 session is scheduled to take place from 28th April to 9th May 2025. Assessments will be conducted in the designated classrooms of each programme. Please note that no examinations will be held on Saturdays and Sundays during this period. If additional classrooms are required, kindly send an email request to the Logos Coordinator at aclhc@nitt.edu, with a copy to the Associate Dean (PG) at pgacad@nitt.edu

S. No.	Department	Specialization First Year		Second Year		
1.	Architecture	M.Arch. / Energy Efficient and Sustainable Architecture	Department (224 A & B)	-		
2.	Chemical Engineering	M.Tech. / Chemical Engineering	Department (LH-I)	-		
		M.Tech. / Process Control and Instrumentation	Instrumentation			
3.	Chemistry	M.Sc. / Chemistry	LH01 (FN)	LH01 (AN)		
4.	Civil Engineering M.Tech. / Environmental Engineering		LH12	-		
		M.Tech. / Geotechnical Engineering	LH13	-		
		M.Tech. / Construction Technology and	LH14	-		
		Management M.Tech. / Transportation	LH15	-		
		Engineering and Management				
		M.Tech. / Structural Engineering	LH16	-		
5.	Computer	M.Sc. / Computer Science	LH04 (FN)	LH05 (FN)		
	Applications	M.Tech. / Data Analytics	LH08 (FN)	-		
6.	Computer Science and Engineering	M.Tech. / Computer Science and Engineering	Department (Conference Hall)	-		
7.	Electrical and	M.Tech. / Power Systems	LH103	-		
	Electronics Engineering	M.Tech. / Power Electronics	LH104	-		
8.	Electronics and Communication	M.Tech. / Communication Systems	LH101	-		
	Engineering	M.Tech. / VLSI System	LH102	-		
9.	Energy and Environment	M.Tech. / Energy Engineering	Department (Class Room Ist Floor)	-		

10.	Humanities and	MA / English	LH112 (FN)	LH113 (FN)
	Social Sciences			
11.	Instrumentation and	M.Tech. / Industrial	Department	-
	Control Engineering	Automation	(Seminar Hall)	
12	Mathematics	M.Sc. / Mathematics	M.Sc. / Mathematics LH105 (FN)	
13.	Mechanical	M.Tech. / Industrial Safety	LH107	-
	Engineering	Engineering		
		M.Tech. / Thermal Power	LH108	-
		Engineering		
14.	Metallurgical and	Metallurgical and M.Tech. / Welding		-
	Materials	Engineering		
	Engineering	M.Tech. / Materials Science	LH115	-
		and Engineering		
		M.Tech. / Industrial Metallurgy	LH116	-
15.	Physics	M.Sc. / Physics	LH03 (FN)	LH02 (AN)
		M.Tech. / Non-Destructive	LH02 (FN)	-
		Testing		
16.	Production	M.Tech. / Manufacturing	LH17	-
	Engineering	Engineering Technology		
		M.Tech. / Industrial	LH11	-
		Engineering and		
		Management		

S.	Department	Specialization	First Year		Second Year			Third Year			
No.											
1.	Computer	MCA / Computer	Α	LH05	ΑN	Α	LH06	FN	Α	LH06	AN
	Applications	Applications	В	LH04	AN	В	LH07	FN	В	LH07	AN