DEPARTMENT OF CHEMICAL ENGINEERING
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Ref. No. DoChE/376 /2026

19-11-2026

End-Semester Examination Schedule of Dissertation Preliminaries for M.Tech II Year (III Semester) Students (A.Y. 2026-27)
Date/Time: 08th December 2026; 4.30 PM Onwards
Course code: CHCH295

S.No.	Admission number	Name of student	Dissertation Title	Supervisor(s)	Examiners	Venue
1	P25CH004	Tisha Prajapathi	Membrane-Based Direct Air Capture	ZVPM/SK	ZVPM/JVG/ SK/VKR	Room No. 10
2	P25CH006	Jigish Chopda	Neoteric Energy Materials for Flexible Solar Cells and Next Generation Solar Cells	JVG/VKR		
3	P25CH001	Bhingaradiya Vrutik Ashishbhai	Photocatalytic Selective Oxidation of Glycerol to 1,3-Dihydroxyacetone Using Non-Metal Dual-Doped g-C_3N_4	PAP/AKJ	PAP/SRP/ AKM/AKJ/ JS/PPT	Room No. 11
4	P25CH005	Alok Mishra	Removal and Degradation of Antibiotics from Human Urine using Multifunctional Nanoparticles with Integrated Flocculation, Advanced Oxidation Processes (AOP) and Nanoparticle Recovery.	AKM/PPT		
5	P25CH009	Isha Katare	Herbal Extraction of Medicinal Plant - Parthenium hysterophorus (commonly known as congress grass or carrot grass): Process Optimization, Phytochemical Profiling, and Bioactivity Deliverables	SRP/JS		
6	P25CH003	Parth Dhruvkumar Prajapathi	Deep Eutectic Solvent-Assisted Separation of Ibuprofen from Wastewater using Pseudo Emulsion Hollow Fiber Strip Dispersion	MC/AAM	MC/VNL/ AAM/CMP	Room No. 12
7	P25CH008	Vatsal Patel	Design New Type of Powder Mixing Static Mixer	VNL/CMP		
8	P25CH002	Maitik Dakubhai Jayani	Sustainable Biorefinery Approach to Unripe Banana Peel	JKP/SKS	JKP/MAD/ GCJ/SKS	Room No. 13
9	P25CH007	Mitesh Sapariya	Defatting of Cashew using Supercritical CO_2 Extraction	MAD/GCJ		

19/11/26

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