

मालवीय राष्ट्रीय प्रौद्योगिकी संस्थान जयपुर | Malaviya National Institute of Technology Jaipur

रसायन शास्त्र विभाग | Department of Chemistry

समन्वित समय सारणी | CONSOLIDATED TIMETABLE

सम सेमेस्टर | Even Semester, 2025-26

	08:00-08:55AM	09:00- 09:55AM	10:00-10:55AM	11:00-11:55AM	12:00-12:55PM	01:00-01:55PM	02:00-02:55PM	03:00-03:55PM	04:00-04:55PM
Monday			G1, (P), 22CYP102, Chem Lab-I PR			G2, (T), 22CYT101, VLTC-T102 AK			
			H1, (P), 22CYP102, Chem Lab-II JJ			H2, (T), 22CYT101, VLTC-T302 AV			
	I1, Chemistry(P), 22CYP102, Chem Lab-I MN						I3, (T), 22CYT101, VLTC-T002 MJ		
	J1, Chemistry(P), 22CYP102, Chem Lab-II MJ						J2, (T), 22CYT101, VLTC-T302 RAH		
		21CYT514, Inorganic (L), L309 RKJ	21CYT514, Inorganic (T) L309 RKJ	21CYT513, Organic (L) L309 RG		Physical Chemistry Lab (21CYP511) PK & BB			
			21CYT825, Adv. Analytical (L) L308 MR	21CYT801, Renewable Energy (L) L308 ARN		21CYT819, Pharma. Chem. (L) L309 RAH			
Tuesday	G2, (P), 22CYP102, Chem Lab-I RAH		G, (L), 22CYT101, VLTC-L002 PR			G1, (T), 22CYT101, VLTC-T102 AV			
	H2, (P), 22CYP102, Chem Lab-II AV					H1, (T), 22CYT101, VLTC-T202 MR			
	I, (L), 22CYT101, VLTC-L002 MN		I2, (P), 22CYP102, Chem Lab-I MN						
		J, (L), 22CYT101, VLTC-L003 MJ	J2, (P), 22CYP102, Chem Lab-II RKJ						
		21CYT515, Thermo (L) L309, PK	21CYT514, Inorganic (L), L309 BJ	21CYT513, Organic (L), L309 SK		Inorganic Chemistry Lab (21CYP509) ARN & BJ			
			21CYT806, Energy Storage (L), L308 SKM	21CYT812, Bioinorganic (L), L308 SKS		21CYT819, Pharma. Chem. (L), L309 RAH			
Wednesday			G3, (P), 22CYP102, Chem Lab-I SKM						
			H3, (P), 22CYP102, Chem Lab-II MJ				H, (L), 22CYT101, VLTC-L003 JJ		
	I3, (P), 22CYP102, Chem Lab-I SKM						I4, (T), 22CYT101, VLTC-T102 MJ		
	J3, (P), 22CYP102, Chem Lab-II PR						J4, (T), 22CYT101, VLTC-T302 AK		
		21CYT514, Inorganic (L) L309 RKJ	21CYT515, Thermo (L) L309 PK	21CYT516, Spectroscopy (L) L309 RG		Analytical Chemistry Lab (21CYP512) SKS & MR			
			21CYT801, Renewable Energy (L) L308 ARN	21CYT812, Bioinorganic (L) L308 BJ					

Thursday	G4, (P), 22CYP102, Chem Lab-I RAH		G, (L), 22CYT101, VLTC-L002 JJ			G3, (T) 22CYT101, VLTC-T102 MJ			
	H4, (P),22CYP102, Chem Lab-II RKJ					H3, (T), 22CYT101, VLTC-T302 PR		H, (L), 22CYT101, VLTC-L003 PR	
	I, (L), 22CYT101, VLTC-L002 MJ		I4, Chemistry(P), 22CYP102, Chem Lab-I AV						
		J, (L), 22CYT101, VLTC-L003 MN	J4, Chemistry(P), 22CYP102, Chem Lab-II JJ						
		21CYT515, Thermo (L) L309 PK	21CYT515, Thermo (T) L309 PK	21CYT516, Spectroscopy (L) L309 PR		Organic Chemistry Lab (21CYP510) RG & SK			
		21CYT812, Bioinorganic (L) L308 BJ	21CYT825, Adv. Anal Chem (L) L308 MR	21CYT806, Energy Storage (L) L308 SKM					
Friday					G4, (T), 22CYT101, VLTC-T102 BS				
					H4, (T), 22CYT101, VLTC-T202 RAH				
	I2, (T), 22CYT101, VLTC-T102 MN	I1, (T), 22CYT101, VLTC-T102 MN							
	J3, (T), 22CYT101, VLTC-T302 BS	J1, (T), 22CYT101, VLTC-T302 BJ							
		21CYT513, Organic (L) L309 SK	21CYT513, Organic (T) L309 SK	21CYT516, Spectroscopy (L) L309 SKS	21CYT516, Spectroscopy (T), L309 SKS				
		21CYT801, Ren. Energ. (L) L308 ARN	21CYT806, Energy Storage (L) L308 SKM	21CYT825, Adv. Analytical (L) L308 MR		21CYT819, Pharma. Chem. (L) L309 RAH			

Faculty Name	Initial	Faculty Name	Initial	Faculty Name	Initial
Prof. Jyoti Joshi	JJ	Dr. Abbas Raja Naziruddin	ARN	Dr. Rahul	RAH
Prof. Ragini Gupta	RG	Dr. Sudhir Kashyap	SK	Dr. U. K. Arun Kumar	AK
Dr. Raj Kumar Joshi	RKJ	Dr. Manviri Rani	MR	Dr. Bhagwati Sharma	BS
Dr. Sumanta Kumar Meher	SKM	Dr. Barun Jana	BJ	Time Table CoordinatorsHoD	
Dr. Sumit Kumar Sonkar	SKS	Dr. Pawan Rekha	PR		
Dr. Biman Bandyopadhyay	BB	Dr. Mukesh Jain	MJ		
Dr. Pradeep Kumar	PK	Dr. Abhineet Verma	AV		