

Department of Applied Chemistry
Delhi Technological University

Time-Table (MSc Chemistry)

August 2024 to Nov 2024

MSc Chemistry 1st Semester (2K24 Batch)

wef: 05.08.2024

	9.00 – 10.00	10.00-11.00	11.00-12.00	12.00-13.00	13.00-14.00	14.00-15.00	15.00-16.00	16.00-17.00	17.00-18.00
Monday		MSCH-105 SV (AB4 723)		MSHU 113					
Tuesday		MSCH109 Org (G1) R (2h) Richa (2h), Anchal and Parul (SB SF4) and Physical (G2) DS, Aarohi, Krizma Khatreja (SB GF5)						MSCH-103 (R) (SBSF8)	
Wednesday		MSCH-105 DS (AB4 723)	MSHU 113					MSCH-101 SJ (AB4 723) Tuesday 9-11	
Thursday		MSCH-103 (AR) (AB4 723)	MSCH-107a Bio (Richa) (SB SF8) and Maths (IWSF17)			MSCH-107b (Richa) (AB4 723)			
Friday		MSCH-101 DG (AB4 723)			MSCH109 Org (G2) R (2h) Richa (2h), Anchal and Parul (SB SF6) MSCH109 Inorg (G1) Poonam, Sarla, Priyanka SB GF1				
					MSCH109 Inorg (G2) Poonam, Sarla, Priyanka SB GF1 MSCH109 Physical (G1) DS, Aarohi, Krizma Khatreja (SB GF5)				

AR: Prof Archana Rani; R: Prof Ram Singh; DS: Dr Deenan Santhiya; Richa: Dr Richa Srivastava; SV: Dr Shalini Verma; DG: Dr Deepak Gupta

MSCH-101: Chemical Bonding, Stability Constant and Supramolecular Chemistry; MSCH-103: Stereochemistry and Reaction Intermediates & Mechanism; MSCH-105: Quantum chemistry, electrochemistry and chemical kinetics MSCH-107 Elementary Topics for Chemists [Course A: Mathematics for Chemists (for non-mathematics background students); Biology for Chemists (for non-biology background students)]; Course B: (Standard Laboratory Practices and Chemical Safety)]; MSCH-109: Chemistry Practical I; MSHU-113: Communicative English

Richa

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Delhi Technological University

Time-Table (MSc Chemistry)

August 2024 to Nov 2024

MSc Chemistry 3rd Semester (2K23 Batch)

	9.00 – 10.00	10.00-11.00	11.00-12.00	12.00-13.00	13.00-14.00	14.00-15.00	15.00-16.00	16.00-17.00	17.00-18.00
Monday		MSCH209a - AK/Saurav (SBGF-1); MSCH209b – R/Charu Gupta/ Tanushee (SBSF6); MSCH209c – Kunal/Anvita (CAD Lab)							MSCH-203 GF (AB3 415) Mon 10-12
Tuesday			MSCH-205 AK (AB3 415)		MSCH-201 AM ((AB3 416)				
Wednesday		MSCH207b (SJ) (IW SF 16); MSCH207d (Poonam); (IWSF17)		MSCH-205 AK (AB3 415)			MSCH207c (R) (IWSF16)		
Thursday							MSCH-201 R (IWGF14)		
Friday		MSCH207b (SJ) (IWSF16); MSCH207c (AM) (Committee room) MSCH207d (Poonam); (IWSF17)		MSCH-203 DS (AB3 415)					
MSCH209a – Megha, Aman/ Kunal/Anvita									

AK: Prof Anil Kumar; R: Prof Ram Singh; DS: Dr Deenan Santhiya; SJ: Dr Shilpa Jain; AM: Dr Anand Kumar

AK: Prof Anil Kumar; R: Prof Ram Singh; DS: Dr Deenan Santhiya; SJ: Dr Shilpa Jain; AM: Dr Ayushi Mittal;

MSCH-201: Methods and Reagents in Organic Synthesis; MSCH-203: Physical aspects of spectroscopic methods; MSCH-205: Organometallic Chemistry and its Applications MSCH-207b Inorganic Reaction Mechanisms and Bioinorganic Chemistry; MSCH-207c Organic Synthesis and Heterocyclic Chemistry; MSCH-207d Solid State Chemistry; MSCH-209a: Specialization Laboratory in Inorganic; MSCH-209b: Specialization Laboratory in Organic; MSCH-209c: Specialization Laboratory in Physical

Richa

PG Time Table I/C Applied Chemistry