

2025-26 Semester 2												
B.Tech CHE - Semester 2												
(Ramdan)												
Day	8-8.40	8:40 – 9:20	9:20 – 10:00	10:00 – 10:40	Groups	10:40 – 11:20	11:20 – 12:00	12:00 – 12:40	12:40 – 1:20	1:20 – 2:00		
Monday	Common Free Time for 2nd Sem 8-8.40	AMTL1002 M4- Classroom 3 8:40 – 9:20	AMEP1001 Lecture Hall 9:20 – 10:00	Common Free Time for 2nd Sem	Group 1	AMEP1000 (P - G1 and 2) M3-0-004 - 10:40 – 1:00pm						
					Group 2	AMEP1001 (P - G3) M3-0-017 - 10:40 – 1:00pm						
					Group 3	APYP1000 (P - G4) M3-1-015 - 10:40 – 1:20pm						
					Group 4	APYP1000 (P - G1) M3-1-015 - 10:40 – 1:20pm						
Tuesday	AMTL1002 M4- Classroom 3 8-8.40	AMTL1002 (Tutorial) - G3 M2.2.009 8:40 – 9:20	APYL1001 Lecture 9:20 – 10:00	ACHL1001 M4- Classroom 7	Group 1	APYP1000 (P - G2) M3-0-017 - 11:20 – 1:40pm						
					Group 2	AMTL1002 (Tutorial) M2.2.009 - 10:40 – 11:20	AMEP1001 (P - G2) M3-0-017 - 11:20 – 1:40pm					
					Group 3							
					Group 4							
Wednesday	AMTL1002 M4- Classroom 3 8-8.40	AMTL1002 (Tutorial) - G4 M2.2.009 8:40 – 9:20	APYL1001 Lecture 9:20 – 10:00	ACHL1001 M4- Classroom 7	Group 1							
					Group 2							
					Group 3	APYP1000 (P - G3) M3-1-015 - 10:40 – 1:20pm						
					Group 4	AMEP1001 (P - G4) M3-0-017 - 10:40 – 1:00pm						
Thursday	Common Free Time for 2nd Sem 8-8.40	APYL1001 (Tutorial - CHE students) M4- Classroom 7 8:40 – 9:20	AMEP1000 Lecture Hall 9:30 – 10:00	Common Free Time for 2nd Sem	Group 1	AMTL1002 (Tutorial) M2.2.009 - 10:40 – 11:20	AMEP1001 (P - G1) M3-0-017 - 11:20 – 1:40pm					
					Group 2	APYP1000 (P - G2 4hrs) M3-1-015 - 10:40 – 1:20pm						
					Group 3	AMEP1000 (P - G3 and 4) M3-0-004 - 10:40 – 1:00pm						
					Group 4	AMEP1000 (P - G3 and 4) M3-0-004 - 10:40 – 1:00pm						
Friday	AMTL1002 M4- Classroom 3 8-8.40	AMTL1002 M4- Classroom 3 8:40 – 9:20	ACHL1001 (Tutorial) M4- Classroom 7 9:20 – 10:00	ACHL1001 M4- Classroom 7	Group 1							
					Group 2							
					Group 3							
					Group 4							

B.Tech. Chemical Engineering (CHE), 2nd Semester						
Sr. No.	Course Code	Course Name	Course Credits	LTP	Core / Elective	Faculty
1	AMTL1002	Mathematics II Linear Algebra and	4	3-1-0	Core	Prof. Punit Sharma Prof. Harish Kumar
2	AMEP1000	Engineering Visualization	2	0.5-0-3	Core	Prof. Prapanch Nair Prof. Krishna Kant
3	AMEP1001	Manufacturing for Product Innovation	2	0.5-0-3	Core	Prof. D. Ravi Kumar
4	APYP1000	Physics Laboratory	2	0 - 0 - 4	Core	Prof. Joby Joseph
5	APYL1001	Introduction to Electrodynamics	3	2-1-0	Core	Prof. Neeraj Khare & Prof. Joby Joseph
6	ACHL1001	Transport Phenomena	4	3-1-0	Core	Prof. Sanjeev Sanghi