

YEAR 2 Semester 3

B. TECH Chemical Engineering



Day and Time	Groups	8:00 - 8:30	8:30 - 9:00	9:00 - 9:30	9:30 - 10:00	10:00 - 10:30	10:30 - 11:00	11:00 - 11:30	11:30 - 12:00	12:00 - 14:00	14:00- 14:30	14:30 - 15:00	15:00 - 15:30	15:30 - 16:00	16:00 - 16:30	16:30 - 17:00	17:00- 17:30	17:30- 18:00	18:00- 18:30	18:30 - 19:00			
Monday	1	May be used for additional classes				ACHL2002 M4-0-017 M4-Classroom 4 10:00 - 11:20				Lunch	ACHL 2001 M4-0-017 M4-Classroom 4 14:00 - 15:20		AHSL2675 M4-1-011 M4-Classroom 8 15:30 - 16:50 AHSL2062 M4-0-005 Lecture Hall 15:30 - 16:50		May be used for additional classes								
	2																						
Tuesday	1	ACHL1002 M4-0-017 M4-Classroom 4 8:00 - 8:50		ASBL1100 M4-0-017 M4-Classroom 4 9:00 - 9:50		ACHL1000 M4-0-017 M4-Classroom 4 10:00 - 10:50		AMTL2008 M4-0-017 M4-Classroom 4 11:00 - 11:50			AMTL2008 M4-0-017 M4-Classroom 4 14:00 - 14:50 Tutorial		ACHL1002 M4-0-021 M4-Classroom 4 15:00 - 15:50 Tutorial		ACHL 2001 M4-0-018 M4-ComputerLab 16:00 - 17:50		May be used for additional classes						
	2																						
Wednesday	1	May be used for additional classes				ACHL2002 M4-0-017 M4-Classroom 4 10:00 - 10:50 Tutorial		AMTL2008 M4-0-017 M4-Classroom 4 11:00 - 11:50			ACHL 2001 M4-0-017 M4-Classroom 4 14:00 - 15:20		AHSL2675 M4-1-011 M4-Classroom 8 15:30 - 16:50 AHSL2062 M4-0-005 Lecture Hall 15:30 - 16:50		May be used for additional classes								
	2																						
Thursday	1	ACHL1002 M4-0-017 M4-Classroom 4 8:00 - 8:50		ASBL1100 M4-0-017 M4-Classroom 4 9:00 - 9:50		ACHL2002 M4-0-017 M4-Classroom 4 10:00 - 11:20					ASBP1100 M3-1-031 M3-BiologyLab 14:00 - 15:50			AMTL2008 M4-0-017 M4-Classroom 4 16:00 - 16:50		May be used for additional classes							
	2																						
Friday	1	May be used for additional classes																					
	2																						

Course	Title	L-T-P-C	Faculty
ACHL1000	Introduction to Chemical Engineering	1-0-0-1	Prof. Mohammad Ali Haide/ Prof. Rachit Kharer
ACHL1002	Material and Energy Balances	2-1-0-3	Prof. Rachit Khare
ACHL2001	Numerical Analysis for Chemical Engineers	3-0-2-4	Prof. Prapanch Nair
ACHL2002	Chemical Engineering Thermodynamics	3-1-0-4	Prof. Mohammad Ali Haider
AHSL2062	Social Psychological Approaches to Health & Wellbeing	3-0-0-3	Prof. Yashpal Ashokrao Jogdand
AHSL2675	Environment, Development and Society	3-0-0-3	Prof. Arjun Ghosh
AMTL2008	Introduction to Probability and Statistics	3-1-0-4	Prof. Rahul Singh
ASBL1100	Biology for Engineers: Microbes in health and disease	2-0-0-2	Prof. Ashok Kumar Patel
ASBP1100	Experimental Biology for Engineers	0-0-2-1	Prof. Ashok Kumar Patel

Notes:

Unscheduled hours are reserved for academic and co-curricular activities. Any free or unscheduled periods may be utilised for make-up classes, extra instructional sessions, tutorials, workshops, student activities, or other institutional requirements, as needed.