



Shroff S. R. Rotary Institute of Chemical Technology



Timetable - Chemical Technology - Semester-VIII (Dec-Jun 2018)



8th SEM CT

W.E.F: 28th December 2017

Common class rom	CR-20	PR : CR-20		PT: CR-14A		DP: CR-14B		GC:CR-9A/GC lab							
Time		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY								
9:30 am to 10:30 am	1	CPT (DPr)		DE-IX (KK/NB)	LIB (PR+GC)/contact hr	PIDC (KI)		PIDC(KI)		CPT (DPr)	LIB (PT)/contact hr	DE-X (NFM)			
10:30 am to 11:30 am	2	DE-X (JV)	PRO-II (DP+PR+GC)	CPT (DPr)		DE-IX (KK/AD/PB)		PRO-II (GC)	LIB (GC)/contact hr	DE-IX (PB/AD)	T&P				
11:30 am to 12:30 pm	3	LIB (PT)/contact hr		LIB (PT+DP+GC)	DE-IX(PB)	DE-IX (P) (JV)	LIB (PR/DP)/contact hr		PRO-II (PT)	DE-X (NFM)	DE-X (SR/NB)	DE-IX (KK/NB/AC)	LIB (PR)/contact hr	DE-IX (SG)	
12:30 pm to 1:30 pm	4	DE-X (JV)	DE-IX (P) (PB/HP/AC)	LIB (PT+DP+PR)/contact hr	DE-X (NFM)	DE-X (AB/NB)	DE-IX (AC)	DE-IX (AC)	DE-X (SR/NB)	DE-X (JV/AB/NB)	PRO-II (GC)	DE-IX (AC)			
1:30 pm to 02:00 pm	LUNCH BREAK														
02:00 pm to 03:00 pm	5	PRO-II (PT)	DE-IX (P) (PB/HP/AC)	PIDC (KI)		DE-IX (P) (JV)	LIB (DP+GC)/contact hr	DE-IX (PB)	PRO-II (A1)	PIDC (P) (A2)(KI)	PIDC (P) (A1)(KI)	PRO-II (A2)	DE-X (SG)	PRO-II (DP+PR)	DE-X (NFM)
03:00 pm to 04:00 pm	6			PRO-II (A1)	PRO-II (A2)	5 S / Institute contact hr							DE-X (SG)	PRO-II (DP+PR)	DE-X (NFM)
04:00 pm to 05:00 pm	7	LIB/ contact hr		SPORTS/Faculty contact hr								Dept. meeting hr			

A1 Batch: PT+DP; A2 Batch: PR+GC

Name of Faculties:

Dr. Kirankumar (KK) / Mr. Sandip Gite (SG)
 Dr. Anant Desai (AD) /Mr. Nilesh Badgujar (NB)
 Mr. Pravin Bari (PB)
 Mr. Sandip Gite (SG)
 Dr. Sandip Rai (SR)/ Dr. Anjali Bishnoi (AB)
 Mr. Apurba Chakrabarti (AC)
 New Faculty Member (NFM)
 Mr. Nilesh Badgujar - (NB)
 Mr. Jayadev Vasudevan - JV
 Mr. Nilesh Badgujar - NPB
 Mr. Kartik Iyer- KI
 Ms. Dhara Parmar (DPr)
 AD/AB/KK/AC/NB/PB/JV

PT: Pharma Tech, PR: Polymer & Rubber, DP: Dyes & Pigments & GC: Glass & Ceramics

Name of Subjects:

Drug Delivery, Biotech & validation Requirement (DDBVR)(2183601)(DE-IX)
 Analysis, Applications, Health and Safety Aspects of Dyes & Pigments(2183609) (DE-IX)
 Design & Fabrications of Molds (DFM) (2183602)(DE-IX)
 Nanoscience Technology and Pharmaceutical Packaging Technology (2183610)(DE-X)
 Recycling and Packaging of Polymer and Rubber (2183611)(DE-X)
 Physical Ceramics (2183606)(DE-IX)
 Advanced Ceramics (2183612)(DE-X)
 Engineering of Pigmented Dispersion(2183613)(DE-X)
 Drug Delivery, Biotech & validation Requirement (DDBVR)(P) (2183601)(DE-IX)
 Analysis, Applications, Health and Safety Aspects of Dyes & Pigments (P)(2183609)(DE-IX)
 Process Instrumentation & Dynamic control (PIDC)(2183607)
 Chemical Process Technology(CPT) (2183608)
 Project-II (218506)

Dr. Anjali Bishnoi
Head - PR & GC

Dr. Anant Desai
Head- DP & PT

Dr. Kalyana Sundaram
Principal-SRICT