



Branch code: 36

Shroff S. R. Rotary Institute of Chemical Technology  
Timetable - Chemical Technology - Semester-VII (Academic Year 2018-19)

Academic Term: July - Dec 2018  
W.E.F.: 19/7/2018

Common Class room 36

Time	DAY / PRD	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
9:30 a.m. to 10:30 a.m.	1	CPE (PCP)	FRE (KS)	PAPE (RK)	FRE (KS)	DE-VII (V)GB(gst) DE-VII (NB)	LIB (PR)	
10:30 a.m. to 11:30 a.m.	2	PAPE (RK)	PAPE (NB)	CPE (PCP)	DE-VII (P) (MP) DE-VII (P) (GB)	DE-VII (V) LIB (DP)	PROJECT-4 (PT) LIB (PR) DE-VIII (NB) DE-VII (AC)	
11:30 a.m. to 12:30 p.m.	3	DE-VII (V) DE-VII (HP) DE-VIII (ACM P)	DE-VII (V)NB(AB) DE-VIII (P) (GB) (GC)	DE-VIII (V)AD(MP/AC)	DE-VII (P) (V)HP DE-VII (P) (SR,GB)	PLI (PT) LIB (DP) FREP (KS) A2 batch	DE-VIII (SG) PLI (PR,DP) DE-VII (AC)	
12:30 p.m. to 1:30 p.m.	4	FRE (KS)	LIB (PT) DE-VII (AB) DE-VIII (NB)	DE-VIII (P) (GB) (HP) DE-VIII (P) (MP) LIB (GC)	DE-VII (P) (V)HP	DE-VIII (SG)	PROJECT-1 (PR,DP/GC)	
1:30 p.m. to 2:00 p.m.		RECESS						
2:00 p.m. to 3:00 p.m.	5	PROJECT-1 (PT) LIB (PR,DP/GC)	LIB (PT/DP/PR) DE-VIII (P) (GB) (GC)	DE-VIII (P) (GB) (HP) DE-VIII (P) (MP) LIB (GC)	FREP (KS) A1 batch DE-VII (SR)	DE-VII (P) (SR) LIB (GC) LIB (PT) DE-VIII (AD) DE-VIII (MP) DE-VII (GB)	DE-VIII (SG) PROJECT-1 (PR,DP/GC)	
3:00 p.m. to 4:00 p.m.	6	PROJECT-1 (PT/DP/PR/GC)	CPE (PCP)	CPE (PCP)	DE-VII (SR)	LIB (PT/PR) DE-VII (AD)	DE-VII (GB) DE-VIII (SG)	
4:00 p.m. to 5:00 p.m.	7	PROJECT-1 (PT/DP/PR/GC)	SPORTS LIB (PT/DP/PR) DE-VIII (AC)	SS	SPORTS LIB (GC)	SPORTS LIB (PT/PR,DP)	DE-VIII (AC) PROJECT-1	

Batch: A1 - PT, DP A2 - PR, GC Class room for elective PR, CR, SC, CE, IT, PT, CR, MA, DE, CR, LIB, CE, IT, GC, GC, lab

Name of Faculty

Dr. Pratik C. Poojary  
Dr. Ravindra Kanawade / Mr. Nilesh Badgujar  
Mr. Karik S  
Mr. Jayadev Vasudevan  
Dr. Anjali Bhaloi / Dr. Sandip Rai  
Mr. Apurba Chakrabarty / Mrs. Gayatri Banda  
Mr. Nilesh Badgujar / Mr. Harshali Patil  
Dr. Sandip Gite / Mr. Jayadev Vasudevan / Mrs. Gayatri Banda  
Ms. Manika Parit  
Mr. Apurba Chakrabarty / Mrs. Gayatri Banda  
Dr. Anant Desai / Mr. Nilesh Badgujar / Mr. Harshali Patil

Subject Code

PCP  
RKNB  
KS  
JV  
AB/SR  
AC/GB  
NB/HP  
SG/JV/GB  
MP  
AC/GB  
AD/NB/HP

Subject

Chemical Process Economics  
Project & Plant Engineering  
Fundamentals of Reaction Engineering  
Process Technology of Drug & Intermediates  
Evaluation & Testing of Polymers & Rubber  
Whitewares-I  
Specialty Pigments & Recent development in Pigment Technology  
Medicinal Chemistry-II & Technology of Sterile Products  
Product Design Concept: Structures & Additives  
Reflectives-II  
New Functional dyes & Recent Trends in Dyes Technology  
Project-I

Subject

CPE  
PAPE  
FRE  
DE-VII (PT)  
DE-VII (PR)  
DE-VII (GC)  
DE-VIII (DP)  
DE-VIII (AC)  
P-I

1. 1st & 3rd Wednesday last slot for SS
2. 2nd Wednesday last slot for co-curricular activity (Activity informed by EST)
3. 4th Wednesday last slot for Mentoring system which will be named as "AEGIS"

TT Co-ordinator

Class Co-ordinator

Head of Department

SRICT, PRINCIPAL