

DEPARTMENT OF CHEMICAL ENGINEERING
N.I.T. SRINAGAR – 190006 (INDIA)
B.Tech. CLASS ENGAGEMENT SCHEDULE (TENTATIVE)
SPRING SESSION – 2019

Semester: 4th

Venue: L-3

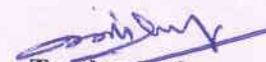
Periods →	1	2	3	4	5	6	7	8	9
Timings →	8.45 am – 9.40 am	9.40 am – 10.35 am	10.35 am – 11.30 am	11.30 am – 12.25 pm	12.25 pm – 1.20 pm	1.20 pm – 2.15 pm	2.15 pm – 3.10 pm	3.10 pm – 4.05 pm	4.05 pm – 5.00 pm
Days									
MONDAY	CET (SK)		BEE Lab Group-1 (E&CE)		LUNCH		CHEM-II (MDF)	Free	Free
TUESDAY	HT (FQM)		FM and MO LAB Group-1 (FQM/KS/BKS/SAM/SKT)		LUNCH		Seminar (TRD,MPA,KS, BKS, C1)	Free	Free
WEDNESDAY	Free		MT-I MPA		LUNCH		BEE Lab. Group-2 (E&CE)		CET (SK)
THURSDAY	HT (FQM)		FM and MO LAB Group-2 (FQM/KS/BKS/SAM/SKT)		LUNCH		MT-I MPA		MO (KS)
FRIDAY	Free		Seminar (TRD, MPA, KBS, KS, C2)		LUNCH	CHEM-II (MDF)		MO (KS)	Free

MO : Mechanical Operations
 CET : Chemical Engineering thermodynamics
 HT : Heat Transfer
 CHEM-II : Chemical Engineering Mathematics –II
 BEE Lab : Basic Electronics Engineering Lab
 FM and MO Lab : Fluid Mechanics and Mechanical Operation Lab

FQM : Dr. Faisal Qayoom Mir
 MAR : Dr. Mushtaq Ahmed Rather
 MPA : Dr. Malik Parvez Ahmed
 KS : Dr. Kurella Swamy
 MDF : Math Department Faculty
 E&CE : Electronics Department Faculty
 SK : Dr. Shashikant Kumar
 BKS : Dr. B. Kishna Srihari
 SAM : Mr. Shakir Ahmad Mir
 SKT : Mr. Sanjay Kumar Tripathi

Copy to:

1. Concerned faculty members
2. Concerned Departments
3. Institute Time-Table Incharge
4. Institute Class Room Incharge
5. Notice Board


 Teacher Incharge
 Time-Table

DEPARTMENT OF CHEMICAL ENGINEERING
N.I.T. SRINAGAR – 190006 (INDIA)
B.Tech. CLASS ENGAGEMENT SCHEDULE (TENTATIVE)
SPRING SESSION – 2019

Semester: 6th

Venue: L-8

Periods →	1	2	3	4	5	6	7	8	9
Timings →	8.45 am – 9.40 am	9.40 am – 10.35 am	10.35 am – 11.30 am	11.30 am – 12.25 pm	12.25 pm – 1.20 pm	1.20 pm – 2.15 pm	2.15 pm – 3.10 pm	3.10 pm – 4.05 pm	4.05 pm – 5.00 pm
Days ↓									
MONDAY	PED-II (C1)		Free	MT-II (FJ)	LUNCH	EE (C2)	ITP (TRD, MPA, KS, BKS, C1)		Free
TUESDAY	PI (BKS)		TP (MAR)		LUNCH	EE Lab Grp-1/ TRE LabGrp-2 (MAR, AHS, C2)/(SK, NA, WB)		Free	Free
WEDNESDAY	Free		CT-II (TRD)		LUNCH	ITP (TRD, MPA, KS, BKS, C1)		Free	
THURSDAY	PED-II (C1)		MT-II (FJ)		LUNCH	EE Lab Grp-2/ TRE LabGrp-1 (MAR, AHS, C2)/(SK, NA, WB)		Free	Free
FRIDAY	CT-II (TRD)	PED-II (C1)	TP (MAR)		LUNCH	EE (C2)	MT-II (FJ)	PI (BKS)	

EE :Energy Engineering
 MT-II :Mass Transfer – II
 CT-II :Chemical Technology –II
 TP :Transport Phenomena
 PI :Process Instrumentation
 ITP :Industrial Training and Presentation
 TRE Lab :Thermodynamics & Reaction Engg. Lab
 PED :Process equipment design -II

MAR : Dr. Mushtaq Ahmed Rather
 TRD : Dr. Tanveer Rasool Dar
 FJ : Ms. Fatima Jalid
 MPA : Dr. Malik Parvez Ahmed
 SK : Dr. Shashikant Kumar
 BKS : Dr. B. Kishna Srihari
 WB : Mr. Waris Baba
 NA : Mr. Nasir Ahmad
 KS : Dr. Kurella Swamy
 C : Contractual Faculty


 Teacher Incharge
 Time-Table

Copy to:

1. Concerned faculty members
2. Concerned Departments
3. Institute Time-Table Incharge
4. Institute Class Room Incharge
5. Notice Board

DEPARTMENT OF CHEMICAL ENGINEERING
N.I.T. SRINAGAR – 190006 (INDIA)
B.Tech. CLASS ENGAGEMENT SCHEDULE (TENTATIVE)
SPRING SESSION – 2019

Semester: 8th


Venue: PF3/PF2/L-7/L-8

Periods →	1	2	3	4	5	6	7	8	9
Timings → Days	8.45 am – 9.40 am	9.40 am – 10.35 am	10.35 am – 11.30 am	11.30 am – 12.25 pm	12.25 pm – 1.20 pm	1.20 pm – 2.15 pm	2.15 pm – 3.10 pm	3.10 pm – 4.05 pm	4.05 pm – 5.00 pm
MONDAY	BRT (NSK) PF3		E-IV * (FQM/MAR /HSS)	MSCE (BKS) PF3	LUNCH	BE Lab. Group-A (NSK/WB/IA)			
TUESDAY	IPA (KS) PF3	BRT (NSK) PF3	E-III (TRD) PF3		LUNCH	Project (All Regular Faculty Members)			
WEDNESDAY	E-IV PF3/PF2 (FQM/MAR/HSS)		IPA PF3 (KS)		LUNCH	BE Lab. Group-B (NSK/WB/IA)			
THURSDAY	MSCE (BKS) PF3		E-III (TRD) PF3	Free	LUNCH	Project (All Regular Faculty Members)			
FRIDAY	Project (All Regular Faculty Members)				LUNCH	Project (All Regular Faculty Members)			

* PF3/L-7/L-8

BRT : Bioresource Technology
 BE Lab : Biochemical Engineering Lab
 MSCE : Modeling and Simulation in Chemical Eng.
 IPA : Industrial Pollution Abatement
 E-III : Petroleum Refining /Food Technology/Nano Science and Technology
 E-IV : Process Heat Integration/ Fuel Cell Technology /Entrepreneurship Development
 E-IV (HSS) : Humanities and Social Sciences

NSK : Dr. Muhammad Noor Salam Khan
 FQM : Dr. Faisal Qayoom Mir
 MAR : Dr. Mushtaq Ahmed Rather
 TRD : Dr. Tanveer Rasool Dar
 BKS : Dr. B. Kishina Srihari
 KS : Dr. Kurella Swamy
 IA, AHS : Ms. Iqra Ahanger, Mr. Arif Hussain Shahi
 WS : Mr. Wasim Buzar


 Teacher Incharge
 Time-Table

Copy to:

1. Concerned faculty members
2. Concerned Departments
3. Institute Time-Table Incharge
4. Institute Class Room Incharge
5. Notice Board