

**Department of Chemical Engineering
National Institute of Technology Srinagar**

Tentative B.Tech Time Table (WEF 2/8/2021)

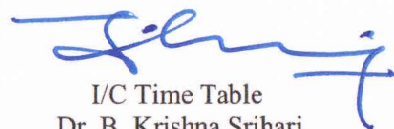
Semester: 3rd
Session: Autumn 2021

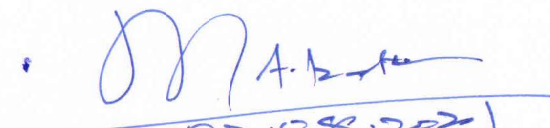
Class Room: Online

Day	1 9:00-10:00 am	2 10:00-11:00 am	3 11:00-12:00 am	4 12:00-1:00 pm	1:00- 2:00 pm	5 2:00-3:00 pm	6 3:00-4:00 pm	7 4:00-5:00 pm
Monday	MEB BKS		ICE FJ*		L U N C H	CEM-I MA		
Tuesday	PFM FQM		MEB BKS			BEE AK	ICE FJ*	
Wednesday			TCK SK			ESA SJ		
Thursday	TCK SK		PFM FQM					
Friday	CEM-I MA		BEE AK				ESA SJ	

Short Name	Name of the Faculty	Short form	Subject	L	T	P	Credits
FQM	Dr. F.Q. Mir	PFM	Process Fluid Mechanics	3	1	0	4
BKS	Dr. B. Krishna Srihari	MEB	Material and Energy Balance	3	1	0	4
SK	Dr. Shashikant Kumar	TCE	Thermodynamics and Chemical Kinetics	3	1	0	4
FJ*	Dr. Fatima Jalid	ICE	Introduction to Chemical Engineering	3	1	0	4
MA	Dr. Mushtaq Ahmad	CEM-I	Chemical Engineering Mathematics-I	3	1	0	4
SJ	Dr. Sumaira Jan	ESA	Ethics & Self Awareness	2	0	0	2
AK	Dr. Ashok Kumar	BEE	Basic Electronics Engineering	2	1	0	3

***Please note that in view of maternity Leave of Dr. Fatima Jalid, Dr. M.A. Rather will engage the Introduction to Chemical Engineering subject till her joining to the department.**


I/C Time Table
Dr. B. Krishna Srihari


02.08.2021
HOD
Dr. M. A. Rather

**Department of Chemical Engineering
National Institute of Technology Srinagar**

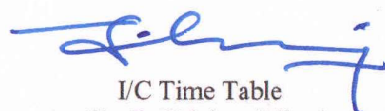
B.Tech Time Table (WEF 2/8/2021)

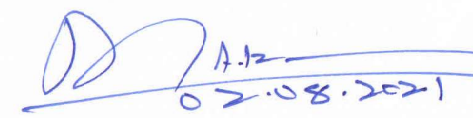
Semester: 5th
Session: Autumn 2021

Class Room: Online

Day	1 9:00-10:00 am	2 10:00-11:00 am	3 11:00-12:00 am	4 12:00-1:00 pm	1:00- 2:00 pm	5 2:00-3:00 pm	6 3:00-4:00 pm	7 4:00-5:00 pm
Monday	NM UW		PED-I AI		L U N C H	BMP SH	HT Lab KS, LMA, RS	
Tuesday	CRE KS		CT-I TRD			CS Lab BKS, BK, RS		BMP SH
Wednesday	PED-I AI		CT-I TRD				NM UW	
Thursday	MT-I MPA		CRE KS				CS Lab BKS, BK, RS	
Friday	BMP SH	CRE KS	MT-I MPA				HT Lab KS, LMA, RS	

Short Name	Name of the Faculty	Short form	Subject	L	T	P	Credits
TRD	Dr. T.R. Dar	CT-I	Chemical Technology – I	3	0	0	3
MPA	Dr. M. P. Ahmad	MT-I	Mass Transfer-I	3	1	0	4
KS	Dr. Kurella Swamy	CRE	Chemical Reaction Engineering	3	2	0	5
AI	Dr. Asma Iqbal	PED-I	Process Equipment Design – I (Mechanical Aspects)	3	1	0	4
SH	Dr. Shahid	BMP	Basic Management Principles	3	0	0	3
UW	Dr. Ujwal Warbhe	NM	Numerical Methods	3	1	0	4
KS, LMA	Dr. Kurella Swamy, Dr. Leela Manohar Aeshala	HT Lab	Heat Transfer Lab.	0	0	2	1
BKS, BK	Dr. B. Krishna Srihari, Dr. Brajesh Kumar	CS Lab	Computer Simulation Lab.	0	0	2	1
RS	Research Scholar	HT Lab, CS Lab					


I/C Time Table
Dr. B. Krishna Srihari


HOD
Dr. M. A. Rather

Department of Chemical Engineering
National Institute of Technology Srinagar

Tentative B.Tech Time Table (WEF 2/8/2021)

Semester: 7th
Session: Autumn 2021

Class Room: Online

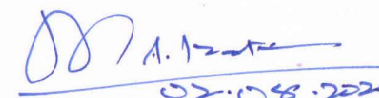
Day	1 9:00-10:00 am	2 10:00-11:00 am	3 11:00-12:00 am	4 12:00-1:00 pm	1:00- 2:00 pm	5 2:00-3:00 pm	6 3:00-4:00 pm	7 4:00-5:00 pm
Monday	CPS KS		BCE MNSK		L U N C H	PDC Lab MAR, SK, RS		PPW/ All the Faculty
Tuesday	PE&PD BK		BCE MNSK			MT Lab MPA, FJ, AI, RS		PPW/ All the Faculty
Wednesday	PDC MAR		CPS KS	PSE/ASP LMA/BK		PCT AI	MCD/OTCE SK/FJ*	PPW/ All the Faculty
Thursday	ASP/PSE/PCT BK/LMA/AI		PDC MAR			PPW/ All the Faculty	PDC Lab MAR, SK, RS	
Friday	MCD/OTCE SK/FJ*		PE&PD BK				MT Lab MPA, FJ, AI, RS	

Short Name	Name of the Faculty	Short Form	Subject	L	T	P	Credits
MNSK	Dr. M. N.S. Khan	BCE	Biochemical Eng.	3	1	0	4
MAR	Dr. M.A. Rather	PDC	Process Dynamics & Control	3	1	0	4
LMA	Dr. Leela Manohar Aeshala	PSE	Polymer Sciences and Eng. (E-1)	3	0	0	3
KS	Dr. Kurella Swamy	CPS	Chemical Process Safety	3	0	0	3
SK	Dr. Shashikant Kumar	MCD	Multi-component Distillation (E-2)	3	0	0	3
FJ*	Dr. Fatima Jalid	OTCE	Optimization Tech. in Chemical Engineering (E-2)	3	0	0	3
AI	Dr. Asma Iqbal	PCT	Petrochemical Technology (E-1)	3	0	0	3
BK	Dr. Brajesh Kumar	PE&PD	Process Economics & Plant Design	3	1	0	4
BK	Dr. Brajesh Kumar	ASP	Advanced Separation Processes (E-1)	3	0	0	3
MAR, SK	Dr. M.A. Rather, Dr. Shashikant Kumar	PDC Lab	Process Dynamics & Control Laboratory	0	0	2	1
MPA, FJ, AI	Dr. M.P. Ahmad, Dr. Fatima Jalid, Dr. Asma Iqbal	MT Lab	Mass Transfer Lab.	0	0	2	1
All the Faculty	All the Faculty	PPW	Pre-project work	0	0	4	2
RS	Research Scholar	PDC Lab, MT Lab					

***Please note that in view of maternity Leave of Dr. Fatima Jalid, Dr. M.N.S. Khan will engage the Optimization Tech. in Chemical Engineering (E-2) subject till her joining to the department.**



I/C Time Table
Dr. B. Krishna Srihari



HOD
Dr. M. A. Rather

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National Institute of Technology Srinagar**

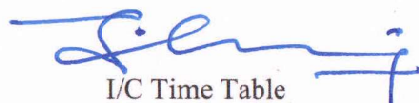
Tentative M.Tech Time Table (WEF 2/8/2021)

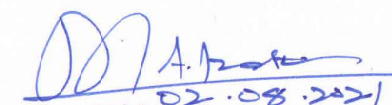
Semester: 1st
Session: Autumn 2021

Class Room: Online

Day	1 9:00-10:00 am	2 10:00-11:00 am	3 11:00-12:00 am	4 12:00-1:00 pm	1:00- 2:00 pm	5 2:00-3:00 pm	6 3:00-4:00 pm	7 4:00-5:00 pm
Monday	ATP FQM		CAD MPA		L U N C H	PRE TRD		
Tuesday	ARE LMA		CAD MPA					
Wednesday	PMS BKS		ATP FQM			AI Lab TRD, RS		
Thursday	PRE TRD		PMS BKS			AI Lab TRD, RS		
Friday			ARE LMA	PMS BKS				

Short Name	Name of the Faculty	Short form	Subject	L	T	P	Credits
FQM	Dr. Faisal Qayoom Mir	ATP	Advanced Transport Phenomena	3	0	0	3
TRD	Dr. Tanveer Rasool Dar	PRE	Petroleum Refinery Engineering	3	0	0	3
MPA	Dr. Malik Parvez Ahmad	CAD	CAD for Mass Transfer Equipments	2	0	2	3
LMA	Dr. Leela Manohar Aeshala	ARE	Advanced Reaction Engineering	3	0	0	3
BKS	Dr. B. Krishna Srihari	PMS	Process Modeling and Simulation	3	0	2	4
TRD	Dr. Tanveer Rasool Dar	AI Lab	Advanced Instrumentation Laboratory	0	0	4	2
RS	Research Scholar	AI Lab					


I/C Time Table
Dr. B. Krishna Srihari


HOD 02.08.2021
Dr. M. A. Rather