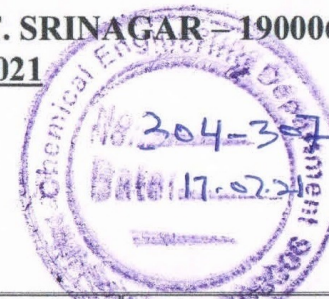


DEPARTMENT OF CHEMICAL ENGINEERING, N.I.T. SRINAGAR - 190006 (INDIA)

B.Tech Time Table Spring 2021

Semester: 4th



Class Room: LHA (L10)

Session: Spring 2021

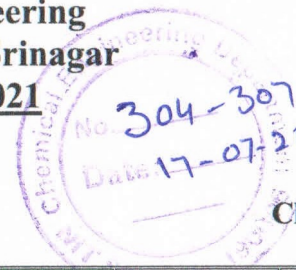
Day	1 (8:45 - 9:40)	2 (9:45-10:40)	3 (10:45-11:40)	4 (11:45 - 12:40)	Lunch (12:40 - 2:00)	5 (2:00 - 2:55)	6 (3:00 - 3:55)	7 (4:00 - 4:55)
Monday	HT (LHA) FQM		MO (LHA) KS				FM&MO LAB BKS, KS, BK, RS	
Tuesday	PI (LHA) AI		HT (LHA) FQM			MS&T (LHA) TRD	FM&MO LAB BKS, KS, BK, RS	
Wednesday	CET (LHA) SK		MO (LHA) KS			BEE LAB EDF		MS&T (LHA) TRD
Thursday	CEM-II (LHA) TJ		PI (LHA) AI	CET (LHA) SK		BEE LAB EDF		
Friday	MS&T (LHA) TRD		CEM-II (LHA) TJ					

	Name of the Faculty		Subject	L	T	P	Credits
FQM	Dr. F.Q. Mir	HT	Heat Transfer	3	1	0	4
TRD	Dr. T.R. Dar	MS&T	Material Science & Technology	3	1	0	4
KS	Dr. Kurella Swamy	MO	Mechanical Operations	3	1	0	4
SK	Dr. Shashikant Kumar	CET	Che. Eng. Thermodynamics	3	0	0	3
AI	Dr. Asma Iqbal	PI	Process Instrumentation	3	0	0	3
TJ	Dr. Tanveer Jalal	CEM-II	Chemical Eng. Mathematics-II	3	1	0	4
BKS, KS, BK	Dr. B. Krishna Srihari/ Dr. Kurella Swamy/ Dr. Brajesh Kumar	FM&MO LAB	Fluid Mechanics & Mechanical Operations Lab	0	0	4	2
EDF	Electronics Dept. Faculty	BEE Lab	Basic Electronics Engineering Lab	0	0	2	1
*RS	Research Scholar	FM&MO LAB	Fluid Mechanics & Mechanical Operations Lab	-	-	-	-

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Department of Chemical Engineering
National Institute of Technology Srinagar
B.Tech Time Table Spring 2021

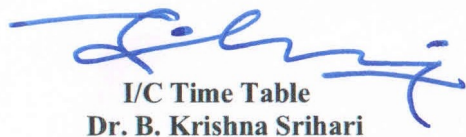


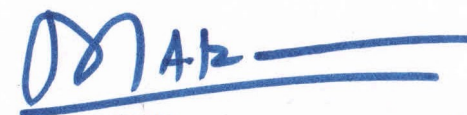
Semester: 6th
Session: Spring 2021

Class Room: LHB (Online)

Day	1 (8:45 - 9:40)	2 (9:45-10:40)	3 (10:45-11:40)	4 (11:45 - 12:40)	Lunch (12:40 - 2:00)	5 (2:00 - 2:55)	6 (3:00 - 3:55)	7 (4:00 - 4:55)
Monday	PED-II (LHB) BKS		TP (LHB) MAR			PI (LHB) BK	CT-II (LHB) TRD	ITP BK&AI
Tuesday	MT-II (LHB) MPA		PED-II (LHB) BKS			EE LAB MAR, SK, LMA, RS	ITP BK&AI	
Wednesday	TP (LHB) MAR		MT-II (LHB) MPA			EE LAB MAR, SK, LMA, RS	ITP BKS, KS	
Thursday	EE (LHB) LMA		CT-II (LHB) TRD			TRE LAB SK, LMA, RS	ITP BKS, KS	
Friday	PI (LHB) BK		PED-II (LHB) BKS				TRE LAB SK, LMA, RS	

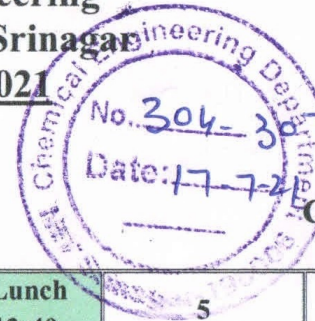
	Name of the Faculty		Subject	L	T	P	Credits
MAR	Dr. M. A. Rather	TP	Transport Phenomena	3	1	0	4
MPA	Dr. M. P. Ahmad	MT-II	Mass Transfer-II	3	1	0	4
TRD	Dr. Tanveer Rasool Dar	CT-II	Chemical Technology-II	3	0	0	3
BKS	Dr. B. Krishna Srihari	PED-II	Process Equipment Design-II	3	0	2	4
BK	Dr. Brajesh Kumar	PI	Process Instrumentation	3	0	0	3
LMA	Dr. Leela Manohar Aeshala	EE	Energy Engineering	3	0	0	3
MAR, SK, LMA	Dr. M. A. Rather/Dr. Shashikant Kumar/ LMA	EE Lab	Energy Engineering Lab	0	0	2	1
SK, LMA	Dr. Shashikant Kumar/ Dr. Leela Manohar Aeshala	TRE LAB	Thermodynamics & Reaction Engineering Lab	0	0	2	1
BKS, KS, BK, AI	Dr. B. Krishna Srihari/Dr. Kurella Swamy/ Dr. Brajesh Kumar / Dr. Asma Iqbal	ITP	Industrial Training and Presentations	0	0	4	2


 I/C Time Table
 Dr. B. Krishna Srihari


 HOD
 Dr. M. A. Rather **HOD, Chemical**

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

B.Tech Time Table Spring 2021



Class Room: LHC (PF6)

**Semester: 8th
Session: Spring 2021**

Day	1 (8:45 - 9:40)	2 (9:45-10:40)	3 (10:45-11:40)	4 (11:45 - 12:40)	Lunch (12:40 - 2:00)	5 (2:00 - 2:55)	6 (3:00 - 3:55)	7 (4:00 - 4:55)
Monday	PR (LHC) AI		BRT (LHC) MNSK	CTPI (LHC) LMA		Project All the Faculty		
Tuesday	CTPI (LHC) LMA		Project All the Faculty	IPA (LHC) KS		BCE LAB MNSK, AI, RS		
Wednesday	M&SCE (LHC) BKS		BRT (LHC) MNSK	PR (LHC) AI		Project All the Faculty		
Thursday	ED (LHC) SJ	IPA(LHC) KS		M&SCE (LHC) BKS		BCE LAB MNSK, AI, RS		
Friday	ED (LHC) SJ		BRT (LHC) MNSK	Project All the Faculty		Project All the Faculty		

	Name of the Faculty		Subject	L	T	P	Credits
MNSK	Dr. M. N. S. Khan	BRT	Bioresource Technology	3	0	0	3
BKS	Dr. B. Krishna Srihari	M&SCE	Modeling & Simulation in Chemical Engineering	3	0	0	3
KS	Dr. Kurella Swamy	IPA	Industrial Pollution Abatement	3	0	0	3
AI	Dr. Asma Iqbal	PR	Petroleum refining	3	0	0	3
LMA	Dr. Leela Manohar Aeshala	CTPI	Clean Technology in Process Industries	3	0	0	3
SJ	Dr. Sumaira Jan	ED	Entrepreneurship Development	3	0	0	3
MNSK, AI	Dr. M. N. S. Khan/ Dr. Asma Iqbal	BCE Lab	Biochemical Engineering Lab	0	0	4	2

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

M.Tech Time Table Spring 2021

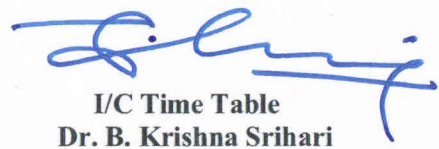
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Date: 17-7-21

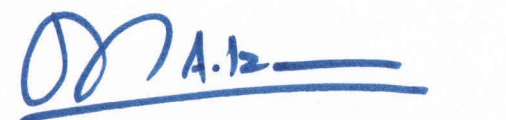
**Semester: 2nd
Session: Spring 2021**

Class Room: Dept. Seminar Room

Day	1 (8:45 - 9:40)	2 (9:45-10:40)	3 (10:45-11:40)	4 (11:45 - 12:40)	Lunch (12:40 - 2:00)	5 (2:00 - 2:55)	6 (3:00 - 3:55)	7 (4:00 - 4:55)
Monday		AMT SK		CFD MPA		Seminar MNSK, FQM, TRD, MPA		
Tuesday		AMT SK		FFCT MAR				
Wednesday		APC BK		MemS&T FQM				
Thursday		MemS&T FQM	CFD MPA	APC BK				
Friday			CFD MPA	FFCT MAR				

	Name of the Faculty		Subject	L	T	P	Credits
FQM	Dr. F. Q. Mir	MemS&T	Membrane Science and Technology	3	0	0	3
MAR	Dr. M. A. Rather	FFCT	Fundamentals of Fuel Cell Technology	3	0	0	3
MPA	Dr. M. P. Ahmad	CFD	Computational Fluid Dynamics	3	0	2	4
SK	Dr. Shashikant Kumar	AMT	Advanced Mass Transfer	3	0	0	3
BK	Dr. Brajesh Kumar	APC	Advanced Process Control	3	0	0	3
MNSK, FQM, MPA, TRD	Dr. M. N. S. Khan/FQM/MPA/TRD	Seminar	Seminar	0	0	4	2


I/C Time Table
Dr. B. Krishna Srihari


HOD
Dr. M. A. Rather

HOD, Chemical