



Maharaja Ranjit Singh Punjab Technical University

Dabwali Road, Bathinda -151001

(Established by Govt. of Punjab vide Punjab Act No. 5 of 2015)

ਮਹਾਰਾਜਾ ਰਣਜੀਤ ਸਿੰਘ ਪੰਜਾਬ ਟੈਕਨੀਕਲ ਯੂਨੀਵਰਸਿਟੀ, ਡੱਬਵਾਲੀ ਰੋਡ, ਬਠਿੰਡਾ।

Department of Physics

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Ref No : Phy/2021/2416

Dated 28-04-2021

Time Table for M.Sc-I (Sem.-II) w.e.f. 28-04-2021

	1 9:00	2 9:55	3 10:50	4 11:45	5 12:40	6 1:35	7 2:30	8 3:25	9 4:20
MON		L CMP-I SS	L ED-I VS	L AMP SMK	L QM-I	BREAK	SEMINAR SS		
TUE		L CMP-I SS	L AMP SMK	L ED-I VS	L QM-I GG		CMP LAB SS		
WED	CMP LAB SS				L QM-I GG				
THU		L QM-I GG	L CMP-I SS	L ED-I VS	L AMP SMK		AOS LAB VS PHY LAB		
FRI	L AMP SMK	L ED-I VS	L CMP-I SS				AOS LAB VS PHY LAB		

Revised TIME TABLE FOR M.Sc-II (Sem. IV) w.e.f. 28-04-2021

SESSION:- Jan-May 2021

Day	Time/ Group	1 9:00	2 9:55	3 10:50	4 11:45	5 12:40	6 1:35	7 2:30	8 3:25	9 4:20
MON	G1	L NM	L NARD		L NP	L ED-II	BREAK	L PP	L QA	
	G2	MC	SK		SS	VS		AKS	X1	
TUE	G1	L NM	L ED-II	L PP	L NARD	L BE		AP Lab GG (Phy Computer Lab)		
	G2	MC	VS	AKS	SK	PB				
WED	G1	L NM		L ED-II	L NARD	L NP	BREAK	L BE		
	G2	MC		VS	SK	SS		PB		
THU	G1	L NP	L ED-II	L NARD	L PP	L BE				
	G2	SS	VS	SK	AKS	PB				
FRI	G1	AP Lab GG (Phy Computer Lab)				L NP		L PP	L CS	
	G2					SS		AKS	X2	

* AMP: Atomic & Molecular Physics, AOS: Advanced Optics & Spectroscopy, CMP: Condensed Matter Physics, ED I- Electrodynamics, QM: Quantum Mechanics, NARD- Nuclear Accelerators Reactors & Detectors, NP- Nano Physics, ED II- Electrodynamics II, PP-Particle Physics, BE: Business Ethics, NM : Numerical Methods, CS: Communicative Skills, QA: Quantitative Aptitude, AP: Advanced Physics

**SK-Prof. (Dr.) Sandeep Kansal, VS-Dr. Veena Sharma, SS-Dr. Satnam Singh, GG- Dr. Gagan Gupta, PB: Dr. Puneet Bansal, MC: Ms. Charvi, AKS: Mr. Amit Kumar, SMK: Ms. Sumandeep Kaur, New faculty, X3: New faculty, X1, X2: Faculty arranged by TPO

Dep't. T/T I/C

Prof. & Head 28/04/2021
Dept. of Physics

DAA MRSPTU, Notice Board , Concerned faculty and students whatsapp group.