

# DEPARTMENT OF PHYSICS AND ASTROPHYSICS

University of Delhi

**Tentative Time-Table M. Sc., (Final) III<sup>rd</sup> Semester**  
(w.e.f. from 1<sup>st</sup> August 2024)

DAY	9.00 – 10.00	10.00 – 11.00	11.00 – 12.00	12.10-13.10	13.30-14:30	14:30-15:30	15:30-16.30	16:30-17.30	PRACTICALS (13.30 – 17.30 PM)
<b>MON</b>	Particle Physics (DC) (71)	Particle Physics (DC) (71)	QFT-1 (Raman) (L)	Nuclear & Particle Physics (Theory) Group: <b>F4,F5,F6</b> (DSKL)	GTR & Cosmology- I (SS) (H)				
				Nuclear & Particle Physics (Tutorial) Group: <b>F3 (L)</b>					
				Astrophysics-I (TRS) (H)					
<b>TUE</b>	Particle Physics (DC) (71)	PH-ET511 (MSB-1) PH-ET513(MSB-3) PH-ET515 (MSB-2) PH-ET517(48) PH-ET519(9) Plasma Physics-I (DNG) (P)	Condensed Matter Physics-I (PSK) (H)	Nuclear & Particle Physics (Theory) Group: <b>F4,F5, F6</b> (DSKL)	GTR & Cosmology-I (SS) (H)	GTR & Cosmology-I (SS) (H)			Phy. at Nano Scale Lab-I: Adv. Electronics Lab-I: Adv. Nuclear Physics Lab-I: Laser & Spectroscopy Lab-I: Adv. Solid State Phys. Lab-I
				Nuclear & Particle Physics (Tutorial) Group: <b>F2 (L)</b>					<b>Group F3 &amp; F4</b>
<b>WED</b>	Particle Physics (DC) (71)	PH-ET511 (MSB-1) PH-ET513(MSB-3) PH-ET515 (MSB-2) PH-ET517(48) PH-ET519(9) Plasma Physics-I (DNG) (P)	Condensed Matter Physics- I (PSK) (H)	Nuclear & Particle Physics (Theory) Group: Nuclear & Particle Physics (Theory) Group: <b>F4,F5, F6</b> (DSKL)	GTR & Cosmology-I (SS) (H)	GTR & Cosmology-I (TRS) (H)			
				Nuclear & Particle Physics (Tutorial) Group: <b>F1 (L)</b>					

Dr. Deekshika Choudhury  
Department of Physics & Astrophysics  
University of Delhi  
New Delhi-110007

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THU	QFT-I (Raman) (L)	PH-ET511 (MSB-1) PH-ET513 (MSB-3) PH-ET515 (MSB-2) PH-ET517(48) PH-ET519(9) Plasma Physics-I (DNG) (P)	Condensed Matter Physics-I (PSK) (H)	Nuclear & Particle Physics (Theory) Group: F1, F2, F3 (DSKL)	Astrophysics-I (TRS) (H)	Astrophysics-I (TRS) (H)			Phy. at Nano Scale Lab-I Adv. Electronics Lab-I Adv. Nuclear Physics Lab-I Laser & Spectroscopy Lab-I Adv. Solid State Phy. Lab-I
FRI	QFT-I (Raman) (L)	PH-ET511 (MSB-1) PH-ET513 (MSB-3) PH-ET515 (MSB-2) PH-ET517(48) PH-ET519(9) Plasma Physics-I (DNG) (P)	Condensed Matter Physics-I (PSK) (H)	Nuclear & Particle Physics (Theory) Group: F1, F2, F3 (DSKL)					Group F5 & F6
SAT	QFT-I (Raman) (L)	Radiation Safety (Md.N) 9  Complex Systems & Networks (SJ) L	Radiation Safety (Md.N) 9  Complex Systems & Networks (SJ) L	Nuclear & Particle Physics (Theory) Group: F1, F2, F3 (DSKL)		Radiation Safety (Md.N) 9  Complex Systems & Networks (SJ) L	Radiation Safety (Md.N) 9  Complex Systems & Networks (SJ) L		

PH-CT501: Nuclear & Particle Physics: SKC, SV, MLC, Arun,

PH-CL502: Computational Lab: AP, SV, SKV, SJ, SKC, AM, SC, SP, S Paul, UM

Student attendance at different courses will be marked as per the University Rules.

Laboratory Teaching of Experimental Module:

Physics at Nano Scale Lab-I: SMV, DM, YB

Advanced Electronics Lab-I: AMK, SAH, Ayushi P, OM

Classes scheduled at MSB-1, MSB-2, and MSB-3 will be temporarily held at 71, L, and II respectively.

Date: 31 July 2024

Theory Teaching of Experimental module:

- 1) PH-ET 511: Physics at Nano Scale-I RKM
- 2) PH-ET 513: Adv. Electronics –I AMK
- 3) PH-ET 515: Adv. Nuclear Physics-I SK
- 4) PH-ET 517: Laser & Spectroscopy-I GDS
- 5) PH-ET 519: Adv. Solid State Physics –I DM

Nuclear Physics Lab-I: SKM, SK, Arun

Laser & Spectroscopy Lab-I: PSK, GDS, Kawari

Advanced Solid State Physics Lab-I: BK, SR, AS

Head (Physics)

Prof. S. P. Choudhury

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