

Class Routine For The Trimester-II of Post MSc Batch 2018-2019
Classes are scheduled to begin from December 3, 2018 in RN 3307

Days	10:00-11:30 H	11:40-13:10 H	13:10-14:30 H	14:30-18:30 H
Mon	PP (GB)	AMM (AG)	L	Review/Seminar/Colloquium/ Tutorial
Tues	QFT-II (HS)	CPCD (AB)	U	Review/Seminar/Colloquium/ Tutorial
Wed	PP (GB)	ACM-I (KP)	N	Review/Seminar/Colloquium/ Tutorial
Thurs	QFT-II (HS)	AMM (AG)	C	Review/Seminar/Colloquium/ Tutorial
Fri	CPCD (AB)	ACM-I (KP)	H	Review/Seminar/Colloquium/ Tutorial
			Break	

- QFT-II: Quantum Field Theory-II; Harvendra Singh (HS)
- PP: Particle Physics; Gautam Bhattacharyya (GB)
- AMM: Advanced Mathematical Methods; Amit Ghosh (AG)
- ACM-I: Advanced Condensed Matter-I; Kalpataru Pradhan (KP)
- CPCD: Critical phenomena and critical dynamics in classical systems; Abhik Basu (AB)

*** Classroom: RN 3307 for courses**

*** Review/Project will continue during trimester-II and III**

(Prakash Mathews)
 Coordinator
 PMSc Physics (Theory)