

Post-M.Sc. (Physics) Session 2020-21

Semester-II (January-April) Class/On-line Routine (Theory)

	10:30-12:00	12:05-13:35	13:35-14:30	14:30-15:30	15:30-18:30
Mon	CMP	RA	B	Tutorials/Assignments	Tutorials/Assignments
Tue	MBT	RIP	R	Tutorials/Assignments	Assignments
Wed	CMP	RA	E	Tutorials/Assignments	Assignments
Thu	MBT	RIP	A	Tutorials/Assignments	Assignments
Fri	RM	RM	K	Tutorials/Assignments	Assignments

CMP: "Advanced Condensed Matter Physics" Instructors: Prof. Arti Garg

RA: "Relativistic Astrophysics" Instructor: Prof. Arunava Mukherjee

MBT: "Many-body theory of solids" Instructor: Prof. Kalpataru Pradhan

RIP: "Renormalization in particle and condensed matter physics" Instructor: Prof. Debasish Banerjee

RM: Research Methodology (Prof. Kumar Gupta and others jointly)

Note:-

1. Only four courses to be credited during 2nd semester (RM + 3 Advanced optional courses). A student can also audit any number of advanced courses if he/she may so desire.
2. Students will also do one review/project in Sem-2.
2. The 3rd Semester (May-Jul) will be entirely for the project work.
3. A few reading courses maybe announced separately.
