

Notice

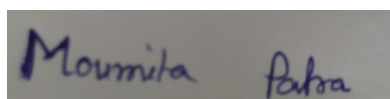
Routine for SEM-II and SEM-IV (Hons +DSC) w.e.f 03.08.2020.

DAY	MP	BM	AG	MK	PP
MON	SEM-V(H)	SEM-V(H)	SEM-III(H)	SEM-III(H)	
TUES	SEM-V (DSC)	SEM-III(H)	SEM-V(H)	SEM-V(H)	SEM-V (DSC)
WED	SEM-III(H)	SEM-V (DSC)	SEM-III(DSC)	SEM-III(DSC)	SEM-V(H) SEM-III(H)
THURS		SEM-V(H)	SEM-III(H)	SEM-III(H)	
FRI	SEM-V(H)	SEM-III(H)		SEM-V(H)	SEM-III(DSC)
SATUR	SEM-III(H)		SEM-V(H)		SEM-V(H) SEM-III(H)

Students of DSC are requested to contact respective teachers to get information about the mode of teaching and time.

Date: 31.07.2020

Moumita Patra



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Syllabus Distribution for DSC:

Asim Ghosh (AG) BPHSCCRC301: Laws of Thermodynamics, Thermodynamical Potentials

Mahua Karmakar (MK) BPHSCCRC301: Kinetic Theory of Gases, Theory of Radiation, Statistical Mechanics

Pritish Paul (PP) BPHSSERT304: Renewable Energy and Energy harvesting,
BPHSDSRT1: Amplitude Oscillations, Theory of Relativity

Moumita Patra (MP) BPHSSERT504: Basic Instrumentation Skills

Bikash Mandal (BM) BPHSDSRT1: Classical Mechanics of Point Particles, Dynamics.