

Notes:

1. 75% attendance is required for each subject. The record of attendance is to be submitted to HBNI cell at the end of semester.
2. If a student is absent in a class for successive three days without prior approval, disciplinary action may be taken against him/her.
3. It is a must for the students to attend the monitoring committee meeting. Absence in monitoring committee meeting without prior notice will be taken seriously.
4. The marks for project will be divided in the following way (70% for final presentation, 30% for report.)

Tentative Schedule for monitoring committee meeting.

1 st meeting	Any time between	1 st to 15 th September, 2017
2 nd meeting	Any time between	1 st to 15 th November, 2017
3 rd meeting	Any time between	1 st to 15 th February, 2018
4 th meeting	Any time between	1 st to 15 th April, 2018

Tentative routine for classes for 1st semester

Monday	Adv QMech (9.30 - 11:00)	Adv Stat Mech (11:30 - 13:00 pm)	Tutorial (MBP/QFT) 14:00-15:00	Expt Phys (15:30- 18:00)
Tuesday	QFT-I (9:30 – 11:00)	Adv QMech (11:30-13:00)	Many Body Ph 14:00-15:30	Adv Exp Tech (16:00-17:30)
Wednesday	Adv Stat Mech (9:30 - 11:00)	Adv Exp Tech (11:30-13:00)	Tutorial (AQM/ASM) 14:00-15:00pm	Expt Phys (15:30-18:00)
Thursday	Adv Q Mech (9:30 -11:00)	QFT-1 (11:30 - 13:00)	Many Boby Ph (14:00-15:30 pm)	Adv Exp Tech 16:00-17:30
Friday	QFT-I (9:30 -11:00)	Adv Stat Mech (11:30 - 13:00)	Many Boby Ph 14:00-15:30pm	Expt Phys (16:00 -18:00)

Course Name	Name of the Instructor
Advance Quantum Mechanics	Shamik Banerjee
Advance Statistical Mechanics	Debasish Chaudhuri
Quantum Field Theory-I	Debottam Das
Many Body Physics	Arijit Saha
Advance Experimental Technique	Dinesh Topwal
Experimental Physics	SatyaPrakash Sahoo

This is indicative only. Classes will be held in Library lecture room and Block B lecture room 104 (ground floor). Classes can also be adjusted on mutual agreement.