

YMCA UNIVERSITY OF SCIENCE & TECHNOLOGY, FARIDABAD

TIME TABLE: MSc(Physics)1st Semester

PERIOD	I	II	III	IV	V	VI	VII	VIII	IX	X
TIME Days	8.20-9:15	9:15-10:10	10:10-11:05	11:05-12:00	12:00-12:55	12:55-1:50	1:50-2:45	2:45-3:40	3:40-4:35	4:35-5:30
Monday	#MOOC	EDIT (MKY) S-9	MP(PG) S-9	CM (G) S-9		Electronics Lab I* (SB/PG)				
Tuesday	#MOOC	EDIT (MKY) S-9	QM(G) S-9	CM (G) S-9		Electronics Lab I (G/G)				
Wednesday	#MOOC	EDIT (MKY) S-9	MP(PG) S-9	QM (G) S-9		Electronics Lab I (MG/G)				
Thursday	EDIT (MKY) S-9	CM (G) S-9	MP(PG) S-9	QM(G) S-9		Electronics Lab I (G/G)				
Friday	#MOOC	QM(G) S-9	CM (G) S-9	MP(PG) S-9		Electronics Lab I (MKY/G)				

Subjects:

MP: Mathematical Physics

QM:Quantum Mechanics

CM: Classical Mechanics

EDIT: Electronic Devices and IC Technology

Electronics Lab I* : In MSc Physics Lab

#Massive Open Online Course (MOOC) – Online Compulsory Course in any one semester from Sem-I to Sem-III through website <https://swayam.gov.in>

The passing of a MOOC course is mandatory for the fulfilment of the award of the degree of concerned programme.

YMCA UNIVERSITY OF SCIENCE & TECHNOLOGY, FARIDABAD

TIME TABLE: MSc(Physics)3rd Semester

PERIOD	I	II	III	IV	V	VI	VII	VIII	IX	X
TIME Days	8.20-9:15	9:15-10:10	10:10-11:05	11:05-12:00	12:00-12:55	12:55-1:50	1:50-2:45	2:45-3:40	3:40-4:35	4:35-5:30
Monday		Electronics Lab III* (MG/G)					AQM(Arti) S-9	MP(MG) S-9	LT(SB) S-9	
Tuesday		Electronics Lab III (SB/Arti)			SM(AS) S-9		MP(MG) S-9	LT(SB) S-9	LT(SB) S-9	
Wednesday		Electronics Lab III (G/G)			SM(AS) S-9		LT(SB) S-9	AQM(Arti) S-9	#OEC	
Thursday		Electronics Lab III (MKY/G)			SM(AS) S-9		MP(MG) S-9	AQM(Arti) S-9	#OEC	
Friday		Electronics Lab III (AS/G)			MP(MG) S-9		SM(AS) S-9	AQM(Arti) S-9	#OEC	

AQM: Advance Quantum Mechanics

LT: Laser Technology

SM: Statistical Mechanics

MP: Microprocessor

Electronics Lab III* : In MSc Physics Lab

#OEC: Open Elective Course

Faulty Members:

AS: Dr.Anuradha Sharma

SB: Dr. Sonia Bansal

MG: Dr.ManeeshaGarg

MKY: Dr.ManikantYadav

PG: Dr. Praveen Goyal

G: Guest

* The students have to choose one open elective course related to other branch of Science/ Engg./ other discipline offered by other departments within the same faculty required for enhancing professional performance as provided by the department/ university.