

**ACHARYA NARENDRA DEV COLLEGE
DEPARTMENT OF PHYSICS**

P-IV

TIME TABLE 2020-21

EVEN SEMESTER

SEMESTER - IV

PERIOD DAY	1	2	3	4	5	6	7	8
	8.45 am to 9.45 am	9.45 am to 10.45 am	10.45 am to 11.45 am	11.45 am to 12.45 pm	1.00 pm to 2.00 pm	2.00 pm to 3.00 pm	3.00 pm to 4.00 pm	4.00 pm to 5.00 pm
MONDAY	COMPUTATIONAL PHYSICS LAB (SK, PKG(2), NB(2))				ELEMENTS OF MODERN PHYSICS (SD)	ELEMENTS OF MODERN PHYSICS (SD)		
TUESDAY	ANALOG SYSTEMS & APPLICATIONS LAB (AC, SaK, G1)				COMPUTATIONAL PHYSICS (PKG)			
WEDNESDAY		ELEMENTS OF MODERN PHYSICS (SD)	ELEMENTS OF MODERN PHYSICS (SD)	ANALOG SYSTEM & APPLICATIONS (AC)	MATHEMATICAL PHYSICS-III LAB (SR, PKG, G1(2))			
THURSDAY	GE THEORY	GE THEORY	ANALOG SYSTEM & APPLICATIONS (AC)	ANALOG SYSTEM & APPLICATIONS (AC)	ELEMENTS OF MODERN PHYSICS LAB (SD, SID, G1)			
FRIDAY	MATHEMATICAL PHYSICS-III (MM)	MATHEMATICAL PHYSICS-III (MM)	ANALOG SYSTEM & APPLICATIONS (AC)	GE THEORY	GE-IV LAB			
SATURDAY	MATHEMATICAL PHYSICS-III (SK)	MATHEMATICAL PHYSICS-III (SK)	GE THEORY	GE THEORY				

MV: Dr. Manisha Verma
MM: Dr. Meenu Mohil
SK: Dr. Subhash Kumar
RoS: Dr. Rohtash Singh
NB: Dr. Neelakshi Bora
RKS: Dr. Rakesh Sonker
G1: Guest I

SR: Dr. Sanjeeta Rani
SD: Dr. Shalu Dhanda
AC: Dr. Arijit Chowdhuri
PK: Dr. Pawan Kumar
AN: Dr. Ambika Negi
SaK: Dr. Sanjay Kumar
PKG: Dr. Pradeep K Gupta

PG: Dr. Priti Goyal
RS: Dr. Ranjeet Singh
RJ: Dr. Rachna Joshi
SP: Dr. Satya Prakash
VBR: Dr. V. Bhasker Raj
SS: Dr. Shashi Shekhar
Sid: Dr. Siddhartha

NO CHANGES SHALL BE PERMITTED WITHOUT PRIOR PERMISSION OF THE PRINCIPAL