

## I – Academic Planner

A. Teaching Plan ( Year : 2021-22 Semester: Odd and Even )

Teacher's Name: Dr. Bipin Singh koranga Department: PHYSICS

Sl. No.	UPC	Paper Name	Core/AECC/GE/SEC	Topic/Unit	Start Date	End Date
1	42227929	Modern Physics	DSE	(Unit I)	Week1	Week3
2	42227929	Modern Physics	DSE	(Unit II)	Week 4	Week 6-7
3	42227929	Modern Physics	DSE	(Unit III)	Week 6-7	Week 8
4	42227929	Modern Physics	DSE	(Unit IV)	Week 9	Week 12
5	32227626	Classical Dynamics	DSE	(Unit 1)	Week 13	Week15
6	32227626	Classical Dynamics	DSE	(Unit I)	Week 1	Week 3
7	32227626	Classical Dynamics	DSE	(Unit II)	Week 4	Week 6-7
8	32227626	Classical Dynamics	DSE	(Unit III)	Week 6-7	Week 8
9	32227626	Classical Dynamics	DSE	(Unit IV)	Week 9	Week 12
10	32227626	Classical Dynamics	DSE	(Unit V)	Week 13	Week 15

**B. Outstation Field visits for students: NA**

<b>Project Name / Paper Name</b>			
<b>Destination</b>		<b>Travel Mode</b>	
<b>Departure Month</b>		<b>Return</b>	
<b>Faculty-in-Charge</b>		<b>Number of Students going</b>	

**C. Internal Assessment: House Exam (Test/Presentation etc.) & Assignment\***

<b>Course Code</b>	<b>Course Name</b>	<b>Unique Paper Code</b>	<b>Topic Name</b>	<b>Day and Date</b>	<b>Date/s of Exhibiting the Assessment Sheet to students, Discussing the marks, Returning/Retaining</b>
	PHYSICS	42227929	Modern Physics (Class Test)	October 2022	Within ten days
	PHYSICS	42227929	Modern Physics (Assignment)	October 2022	Within ten days
	PHYSICS	32227626	Classical Dynamics (Class Test)	April 2023	Within ten days
	PHYSICS	32227626	Calassical Dynamics (Assignment)	April 2023	Within ten days

**\*Marks of the Internal Assessment to be submitted to the College 15 days before the last working day of every semester**

**D. Organization of Department/College Society Meetings by Staff Advisor/Convener**

<b>Department/Society</b>	<b>Meeting Date</b>	<b>Purpose</b>

**E. College Functions:**

<b>College Function</b>	<b>Function Date</b>	<b>Role to be played</b>

## For Departments

### A. Department activities for students – Election/Freshers/Welcome/Farewell/Department Seminars/Society functions

Event	Date	Timing	Venue	Event In-charge / Supervisor
Department Election	August 2022	-	PLT-3	As a member
Fresher's Welcome	August 2022	12.30 pm	PL	As a member
Farewell				
Department Society functions	Feb. 2022	10 .00 am to 4.00 pm	Physics Department and Seminar Hall	As a member
Department Seminars	Oct 2022	12.30 pm	Seminar Hall	As a member
Any Other ( )				

### B. FDP/Seminar/Workshops/Lectures to be attended and/or to be conducted:

Event Topic	Advances In Physics From Small to Large Scales				
Type / Nature (FDP/Webinar/Workshop etc.)	Symposium (March 27-28, 2018)				
Organizing In-charge	Kumaun University, Nainital				
Details regarding invited Resource Person	-				
Nature of Participation (e.g. Invited Speaker, Participant etc.)	Oral Presentation				
Date/s	28 th March 2018	Timing/s	45 minutes	Mode	PPT