

## I – Academic Planner

**A. Teaching Plan (Year: 2021-2022 Semester: Odd)**

**Teacher's Name: Dr. Chongtham Jiten Department: Physics**

Sl. No.	UPC	Paper Name	Core/AECC/GE/SEC	Topic/Unit	Start Date	End Date
1.	32221102	Mechanics	Core	Unit I	1 week	2 week
2.	32221102	Mechanics	Core	Unit II	3 week	4 week
3.	32221102	Mechanics	Core	Unit III	5 week	6 week
4.	32221102	Mechanics	Core	Unit V	7 week	8 week
5.	32221102	Mechanics	Core	Unit VI	9 week	11 week
6.	32221102	Mechanics	Core	Unit IV	12 week	14 week
7.	42221101	Mechanics (AC)	Core	Unit I	1 week	6 week
8.	42221101	Mechanics (AC)	Core	Unit IV	7 week	11 week
9.	42221101	Mechanics (AC)	Core	Unit VI	12 week	14 week
10.	42227929	Elements of Modern Physics Lab	DSE	-	10th August 2021	16th November 2021

**B. Outstation Field visits for students**

<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>
567	Mechanics	32221102	Fundamental of Dynamics, Work and Energy, Rotational Dynamics, Central Force Motion,	December 2021 (Assignment)	January 2022
567	Mechanics	32221102	Fundamental of Dynamics, Work and Energy, Non-inertial frames, Special Theory of Relativity	January 2022 (Presentation/Viva)	January 2022
582	Mechanics (AC)	42221101	Unit I, Unit IV, Unit VI	19 March 2022 (Assignment)	March 2022
	Elements of Modern Physics Lab	42227929	-	Presentation	November 2021

**\*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>
<b>Annual Meeting</b>	May	Constitution of Committees
<b>Annual Meeting</b>	May	Constitution of Committees

**E. College Functions**

<b>College Function</b>	<b>Function Date</b>	<b>Role to be played</b>
<b>Foundation Day</b>	February 1	Member of the committee
<b>Annual Day</b>	March	Participation





### G. Outstation Field visits for students

<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>	

### H. 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>
567	B.Sc. (H) Physics IV Sem	32221402	Elements of Modern Physics (Assignment I)	March 2022	April 2022
567	B.Sc. (H) Physics IV Sem	32221402	Elements of Modern Physics (Test)	22 <sup>nd</sup> April 2022	May 2022
	Mechanics (GE)	32225201	Unit II, Unit III, Unit IV (Assignment)	August 2022	August 2022

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### I. Organization of Department/College Society Meetings by Staff Advisor/Convener



