

B. Outstation Field visits for students

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

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

Course Code	Course Name	Unique Paper Code	Topic Name	Day and Date	Date/s of Exhibiting the Assessment Sheet to students, Discussing the marks, Returning/Retaining
582	B.Sc. Physical sciences	42221101	Unit 1, unit 2 & unit 3	Test Date - 14/03/2021	March,2021
582	B.Sc. Physical sciences	42221101	Unit 1, Unit 2 & Unit 3	Assignment date- 04/03/2021	March,2021

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

			B.Sc. Physical Science			
S. No.	UPC	Paper Name	Core/AECC/GE/SEC	Topic/Unit	Start Date	End Date
1.	42224412	WAVE AND OPTICS	Core	Simple Harmonic Motion	07/01/2021	14/01/2021
	42224412	WAVE AND OPTICS	Core	Superposition of Colinear harmonic oscillations	15/01/2021	22/01/2021
	42224412	WAVE AND OPTICS	Core	Superposition of perpendicular harmonic oscillations	28/01/2021	04/02/2021
	42224412	WAVE AND OPTICS	Core	Transverse vibration of string (Wave motion)	05/01/2021	12/02/2021
	42224412	WAVE AND OPTICS	Core	Travelling Waves	13/02/2021	18/02/2021
	42224412	WAVE AND OPTICS	Core	Standing Waves	25/02/2021	25/02/2021
	42224412	WAVE AND OPTICS	Core	Spherical and plane Wave	26/02/2021	26/02/2021
	42224412	WAVE AND OPTICS	Core	Wave optics (Huygen's principle of Wavefront)	04/03/2021	04/03/2021
	42224412	WAVE AND OPTICS	Core	Young's double slit experiment	05/03/2021	05/03/2021
	42224412	WAVE AND OPTICS	Core	Fresnel Biprism	06/03/2021	06/03/2021
	42224412	WAVE AND OPTICS	Core	Interference in thin films	12/03/2021	13/03/2021
	42224412	WAVE AND OPTICS	Core	Newton Ring explanation	13/03/2021	18/03/2021
	42224412	WAVE AND OPTICS	Core	Michelson's Interferometer	19/03/2021	19/03/2021
	42224412	WAVE AND OPTICS	Core	Fresnel Diffraction-Half period Zone	20/03/2021	01/04/2021
	42224412	WAVE AND OPTICS	Core	Fresnel Diffraction- Zone Plate	02/04/2021	02/04/2021
	42224412	WAVE AND OPTICS	Core	Fresnel Diffraction due to straight edge	08/04/2021	08/04/2021
	42224412	WAVE AND OPTICS	Core	Fresnel Diffraction due to slit and wire using half period zone	09/04/2021	10/04/2021
	42224412	WAVE AND OPTICS	Core	Fraunhofer Diffraction due to single slit	15/04/2021	15/04/2021
	42224412	WAVE AND OPTICS	Core	Fraunhofer Diffraction due to double slit	16/04/2021	16/04/2021
	42224412	WAVE AND OPTICS	Core	Diffraction grating	23/04/2021	30/04/2021

	42224412	WAVE AND OPTICS	Core	Polarization	Last week of Semester	

B. FDP/Seminar/Workshops/Lectures to be attended and/or to be conducted by Teachers

Event Topic	
Type / Nature (FDP/Webinar/Workshop etc.)	
Organizing In-charge	
Details regarding invited Resource Person	
Nature of Participation (e.g. Invited Speaker, Participant etc.)	

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

Course Code	Course Name	Unique Paper Code	Topic Name	Day and Date	Date/s of Exhibiting the Assessment Sheet to students, Discussing the marks, Returning/Retaining
582	B.Sc. Physical Science	42224412	Simple Harmonic motion, Wave motion & Interference of light	Date of Assigning of Assignment- 04/04/2021	May,2021
582	B.Sc. Physical Science	42224412	Unit 1 and Unit 2 & unit 4th	Test date- 25/04/2021	May,2021
585	B.Sc. ANALYTICAL CHEMISTRY	42224412	SHM & wave	Date of Assigning of Assignment- 04/04/2021	May,2021
585	B.Sc. ANALYTICAL CHEMISTRY	42224412	Unit 1 and Unit 2	Test date 26/04/2021	May,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

Department/Society	Meeting Date	Purpose

E. College Functions

Faculty-in-Charge		Number of Students going	
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C. FDP/Seminar/Workshops/Lectures to be attended and/or to be conducted by Department

Event Topic	
Type / Nature (FDP/Webinar/Workshop etc.)	
Organizing In-charge	
Details regarding invited Resource Person	
Nature of Participation (e.g. Invited Speaker, Participant etc.)	