

I – Academic Planner

A. Teaching Plan (Year: _____ July-December 2021 _____ Semester: Odd)

Teacher's Name _____ ARTI _____ Department _____ PHYSICS _____

S. No.	UPC	Paper Name	Core/AECC/GE/SEC	Topic/Unit	Start Date	EndDate
I	42227529	Elements of Modern Physics	Core	Unit-1	Week 1	Week 3
				Unit-2	Week 4	Week 6
				Unit-3	Week 7	Week 7
				Unit-4	Week 8	Week 10
				Unit-5	Week 11	Week 12
				Unit-6	Week 13	Week 16

B. 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	Elements of Modern Physics	42227529	Unit-1 – Unit-4	10-11-2021	20-11-2021

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

A. FDP/Seminar/Workshops/Lectures to be attended and/or to be conducted by Teachers (2020)

1.

Event Topic	Materials Characterization: Experimental and Theoretical Aspects
Type / Nature (FDP/Webinar/Workshop etc.)	One Week (Online) International Faculty Development program

Organizing In-charge		Mahatma Hansraj Faculty Development Centre (MHRFDC), Hansraj College, University of Delhi			
Details regarding invited Resource Person					
Nature of Participation (e.g. Invited Speaker, Participant etc.)		Participant			
Date/s	20th - 24th September, 2021.	Timing/s	Full Day	Mode	Online

2.

Event Topic		PROGRAMMING IN PYTHON			
Type / Nature (FDP/Webinar/Workshop etc.)		One Week (Online) International Faculty Development program			
Organizing In-charge		Kirori Mal College, University of Delhi in collaboration with Mizoram University under the aegis of PANDIT MADAN MOHAN MALVIYA NATIONAL MISSION ON TEACHERS AND TRAINING (PMMMNTT), MINISTRY OF EDUCATION.			
Details regarding invited Resource Person					
Nature of Participation (e.g. Invited Speaker, Participant etc.)		Participant			
Date/s	6th - 10th December, 2021	Timing/s	Full Day	Mode	Online

C. Outstation Field visits for students

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

D. College Functions

College Function	Function Date	Role to be played
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I – Academic Planner

C. Teaching Plan (Year: ____ January-April 2022 ____ Semester: Even)

Teacher's Name _____ARTI_____ Department _____PHYSICS_____

S. No.	UPC	Paper Name	Core/AECC/GE/SEC	Topic/Unit	Start Date	EndDate
I	42227637	Solid State Physics	Core	Unit-1	01/01/2022	20/01/2022
				Unit-2	21/01/2022	04/02/2022
				Unit-3	06/02/2022	20/02/2022
				Unit-4	22/02/2022	07/03/2022
				Unit-5	19/03/2022	04/04/2022
				Unit-6	06/04/2022	15/04/2022
II	32223905	Renewable Sources of Energy	SEC (Semester-III)	Unit-1	25/01/2022	08/02/2022
				Unit-2	15/02/2022	7/02/2022
				Unit-3	14/02/2022	21/03/2022
				Unit-4	28/04/2022	11/04/2022
				Unit-5	18/04/2022	25/04/2022

D. Internal Assessment: House Exam (Test/Presentation etc.) & Assignment*(Even Sem. May 2022)

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(Prog.)VIth Sem.	42227637	Magnetic Properties of Matter: Dia-, Para-, Ferri- and Ferro-magnetic Materials.	31/03/2022	30/05/2022
567	B.Sc (Hons.) IVth Sem.	32223905	Covers topics of whole syllabus	In Month of Feb. and Mar.	---

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

C. Outstation Field visits for students

Project Name / Paper Name			
Destination	Cheela Dam Rishikesh	Travel Mode	Bus
Departure Month	13-04-2022	Return	14-04-2022
Faculty-in-Charge	Prof. Rakesh Kumar Pandey	Number of Students going	48

D. College Functions

College Function	Function Date	Role to be played
Freshers Party	25-01-2022	Organizing committee member
Farewell Party	06-05-2022	Organizing committee member
Newtonian (Physics Fest)	06-05-2022	Organizing committee member