

## I – Academic Planner

A. Teaching Plan (Year : \_\_\_\_ Aug-Nov 2020 \_\_\_\_ 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\*(Even Sem. May 2020)

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	07-11-2020	22-11-2020

\*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	---	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 : \_\_\_\_ Jan-June 2021 \_\_\_\_ 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	01/01/2020	20/01/2020
				Unit-2	21/01/2020	04/02/2020
				Unit-3	06/02/2020	20/02/2020
				Unit-4	22/02/2020	07/03/2020
				Unit-5	19/03/2020	04/04/2020
				Unit-6	06/04/2020	15/04/2020
II	32223905	Renewable Sources of Energy	SEC (Semester-III)	Unit-1	25/01/2020	08/02/2020
				Unit-2	15/02/2020	7/02/2020
				Unit-3	14/02/2020	21/03/2020
				Unit-4	28/04/2020	11/04/2020
				Unit-5	18/04/2020	25/04/2020

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

<b>Event Topic</b>	Open Source Tools For Research				
<b>Type / Nature (FDP/Webinar/Workshop etc.)</b>	--				
<b>Organizing In-charge</b>	Teaching-Learning Centre Ramanujan College University of Delhi (MHRD)				
<b>Details regarding invited Resource Person</b>	--				
<b>Nature of Participation (e.g. Invited Speaker, Participant etc.)</b>	--				
<b>Date/s</b>	<b>08/06/2020 To 14/06/2020</b>	<b>Timing/s</b>	--	<b>Mode</b>	Online

**E. Internal Assessment: House Exam (Test/Presentation etc.)&Assignment\*(Even Sem. May 2020)**

<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>
<b>582</b>	B.Sc(Prog.)VIth Sem.	42227637	<b>Magnetic Properties of Matter :</b> Dia-, Para-, Ferri- and Ferro-magnetic Materials.	31/03/2020	30/05/2020
<b>567</b>	B.Sc (Hons.) IVth Sem.	32223905	Covers topics of whole syllabus	In Month of Feb. and Mar.	---

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**D. 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>	---

**E. College Functions**

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