

Kanya Maha Vidyalaya, Jalandhar (Autonomous)

Cumulative Assessment Report (CAR)

Session 2020-2021

Programme: Master of Science (Physics), Semester - IV

Course Title/Course Code	Class Performance							MST				Attendance		Tot	CA	Remarks (if any)		
	CP1			CP2		Marks	IA(CP)	Marks	Total Marks	IA(MST)	%Age of ATT.	IA(Att)	IA(Tot)	IA (Total)				
	A	B	P	A	B	P			A	B	P							
Roll No.	208001							Name		JASLEEN								
PARTICLE PHYSICS(MPHL-4391)	17			17			34/40	4.25	63			63/80	7.88	83.61	4.00	16.13	16/20	
CONDENSED MATTER PHYSICS-II(MPHL-4392)	19			18			37/40	4.63	72			72/80	9.00	82	4.00	17.63	18/20	
RADIATION PHYSICS (OPT-II) (MPHL-4393)	16			17			33/40	4.13	72			72/80	9.00	82.35	4.00	17.13	17/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	18			18			36/40	4.50	72			72/80	9.00	82	4.00	17.50	18/20	
ASSIGNMENT/PROJECT(MPHD-4395)			18			16	34/40	2.13			37	37/40	4.63	85.94	2.00	8.75	9/10	
Signature of Student:_____																		
Roll No.	208002							Name		KRITIKA PATIAL								
PARTICLE PHYSICS(MPHL-4391)	17			16			33/40	4.13	40			40/80	5.00	85.25	4.00	13.13	13/20	
CONDENSED MATTER PHYSICS-II(MPHL-4392)	18			17			35/40	4.38	69			69/80	8.63	86	4.00	17.00	17/20	
RADIATION PHYSICS (OPT-II) (MPHL-4393)	16			16			32/40	4.00	70			70/80	8.75	83.82	4.00	16.75	17/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	18			18			36/40	4.50	76			76/80	9.50	86	4.00	18.00	18/20	
ASSIGNMENT/PROJECT(MPHD-4395)			16			16	32/40	2.00			37	37/40	4.63	87.5	2.00	8.63	9/10	

Note:

1. CP-Class Performance 2. MST-Mid Semester Test 3. CA-Cumulative Assessment 4. IA-Internal Assessment
5. A-Theory Part A 6. B-Theory Part B 7. P-Practical/Seminar/Project/Viva etc.

Course Title/Course Code	Class Performance							MST				Attendance		Tot	CA	Remarks (if any)		
	CP1			CP2			Marks	IA(CP)	Marks		Total Marks	IA(MST)	%Age of ATT.	IA(Att)	IA(Tot)	IA (Total)		
	A	B	P	A	B	P			A	B	P							
Signature of Student:_____																		
Roll No.	208003							Name		MONICA								
PARTICLE PHYSICS(MPHL-4391)	19			19			38/40	4.75	71			71/80	8.88	86.89	4.00	17.63	18/20	
CONDENSED MATTER PHYSICS-II(MPHL-4392)	19			18			37/40	4.63	70			70/80	8.75	88	4.00	17.38	17/20	
RADIATION PHYSICS (OPT-II)(MPHL-4393)	15			17			32/40	4.00	72			72/80	9.00	85.29	4.00	17.00	17/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	19			19			38/40	4.75	78			78/80	9.75	88	4.00	18.50	19/20	
ASSIGNMENT/PROJECT(MPHD-4395)			19			19	38/40	2.38			37	37/40	4.63	89.06	2.00	9.00	9/10	
Signature of Student:_____																		
Roll No.	208004							Name		ANJALI								
PARTICLE PHYSICS(MPHL-4391)	18			17			35/40	4.38	60			60/80	7.50	88.52	4.00	15.88	16/20	
CONDENSED MATTER PHYSICS-II(MPHL-4392)	19			17			36/40	4.50	70			70/80	8.75	84	4.00	17.25	17/20	
RADIATION PHYSICS (OPT-II)(MPHL-4393)	15			17			32/40	4.00	68			68/80	8.50	86.76	4.00	16.50	17/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	17			18			35/40	4.38	76			76/80	9.50	90	5.00	18.88	19/20	
ASSIGNMENT/PROJECT(MPHD-4395)			18			17	35/40	2.19			35	35/40	4.38	85.94	2.00	8.56	9/10	
Signature of Student:_____																		
Roll No.	208005							Name		ISHA BHARDWAJ								
PARTICLE PHYSICS(MPHL-4391)	19			19			38/40	4.75	72			72/80	9.00	83.61	4.00	17.75	18/20	
Note:	1. CP-Class Performance 2. MST-Mid Semester Test 3. CA-Cumulative Assessment 4. IA-Internal Assessment 5. A-Theory Part A 6. B-Theory Part B 7. P-Practical/Seminar/Project/Viva etc.																	

Course Title/Course Code	Class Performance							MST					Attendance		Tot	CA	Remarks (if any)	
	CP1			CP2			Marks	IA(CP)	Marks			Total Marks	IA(MST)	%Age of ATT.	IA(Att)	IA(Tot)	IA (Total)	
	A	B	P	A	B	P			A	B	P							
CONDENSED MATTER PHYSICS-II(MPHL-4392)	18			17			35/40	4.38	71			71/80	8.88	86	4.00	17.25	17/20	
RADIATION PHYSICS (OPT-II) (MPHL-4393)	17			18			35/40	4.38	70			70/80	8.75	88.24	4.00	17.13	17/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	19			19			38/40	4.75	78			78/80	9.75	84	4.00	18.50	19/20	
ASSIGNMENT/PROJECT(MPHD-4395)			20			19	39/40	2.44			39	39/40	4.88	87.5	2.00	9.31	9/10	
Signature of Student:_____																		
Roll No.	208006							Name			PRITPAL KAUR							
PARTICLE PHYSICS(MPHL-4391)	18			19			37/40	4.63	71			71/80	8.88	81.97	4.00	17.50	18/20	
CONDENSED MATTER PHYSICS-II(MPHL-4392)	18			17			35/40	4.38	70			70/80	8.75	90	5.00	18.13	18/20	
RADIATION PHYSICS (OPT-II) (MPHL-4393)	15			18			33/40	4.13	68			68/80	8.50	89.71	4.00	16.63	17/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	18			19			37/40	4.63	76			76/80	9.50	82	4.00	18.13	18/20	
ASSIGNMENT/PROJECT(MPHD-4395)			19			19	38/40	2.38			40	40/40	5.00	89.06	2.00	9.38	9/10	
Signature of Student:_____																		
Roll No.	208007							Name			SUKHWINDER KAUR							
PARTICLE PHYSICS(MPHL-4391)	19			18			37/40	4.63	68			68/80	8.50	86.89	4.00	17.13	17/20	
CONDENSED MATTER PHYSICS-II(MPHL-4392)	19			18			37/40	4.63	72			72/80	9.00	84	4.00	17.63	18/20	

Note:	1. CP-Class Performance 2. MST-Mid Semester Test 3. CA-Cumulative Assessment 4. IA-Internal Assessment 5. A-Theory Part A 6. B-Theory Part B 7. P-Practical/Seminar/Project/Viva etc.
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Course Title/Course Code	Class Performance								MST				Attendance		Tot	CA	Remarks (if any)	
	CP1			CP2			Marks	IA(CP)	Marks			Total Marks	IA(MST)	%Age of ATT.	IA(Att)	IA(Tot)	IA (Total)	
	A	B	P	A	B	P			A	B	P							
RADIATION PHYSICS (OPT-II) (MPHL-4393)	17			18			35/40	4.38	74			74/80	9.25	85.29	4.00	17.63	18/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	19			19			38/40	4.75	77			77/80	9.63	84	4.00	18.38	18/20	
ASSIGNMENT/PROJECT(MPHD-4395)			20			19	39/40	2.44			39	39/40	4.88	87.5	2.00	9.31	9/10	

Signature of Student: _____

Roll No.	208008								Name	SHIVANI THAKUR								
PARTICLE PHYSICS(MPHL-4391)	17			17			34/40	4.25	64			64/80	8.00	86.89	4.00	16.25	16/20	
CONDENSED MATTER PHYSICS-II(MPHL-4392)	18			17			35/40	4.38	71			71/80	8.88	86	4.00	17.25	17/20	
RADIATION PHYSICS (OPT-II) (MPHL-4393)	16			17			33/40	4.13	72			72/80	9.00	86.76	4.00	17.13	17/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	18			18			36/40	4.50	76			76/80	9.50	86	4.00	18.00	18/20	
ASSIGNMENT/PROJECT(MPHD-4395)			19			19	38/40	2.38			40	40/40	5.00	89.06	2.00	9.38	9/10	

Signature of Student: _____

Roll No.	208009								Name	KANISHKA THAKUR								
PARTICLE PHYSICS(MPHL-4391)	17			17			34/40	4.25	66			66/80	8.25	83.61	4.00	16.50	17/20	
CONDENSED MATTER PHYSICS-II(MPHL-4392)	18			16			34/40	4.25	69			69/80	8.63	82	4.00	16.88	17/20	
RADIATION PHYSICS (OPT-II) (MPHL-4393)	16			17			33/40	4.13	72			72/80	9.00	80.88	4.00	17.13	17/20	

Note:	1. CP-Class Performance 2. MST-Mid Semester Test 3. CA-Cumulative Assessment 4. IA-Internal Assessment 5. A-Theory Part A 6. B-Theory Part B 7. P-Practical/Seminar/Project/Viva etc.
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Course Title/Course Code	Class Performance							MST				Attendance		Tot	CA	Remarks (if any)		
	CP1			CP2			Marks	IA(CP)	Marks			Total Marks	IA(MST)	%Age of ATT.	IA(Att)	IA(Tot)	IA (Total)	
	A	B	P	A	B	P			A	B	P							
REACTOR PHYSICS (OPT-III)(MPHL-4394)	18			16			34/40	4.25	73			73/80	9.13	88	4.00	17.38	17/20	
ASSIGNMENT/PROJECT(MPHD-4395)			16			18	34/40	2.13			38	38/40	4.75	84.38	2.00	8.88	9/10	
Signature of Student:_____																		
Roll No.	208010							Name			MANNAT							
PARTICLE PHYSICS(MPHL-4391)	18			18			36/40	4.50	69			69/80	8.63	85.25	4.00	17.13	17/20	
CONDENSED MATTER PHYSICS-II(MPHL-4392)	18			17			35/40	4.38	70			70/80	8.75	84	4.00	17.13	17/20	
RADIATION PHYSICS (OPT-II)(MPHL-4393)	15			16			31/40	3.88	70			70/80	8.75	82.35	4.00	16.63	17/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	18			18			36/40	4.50	76			76/80	9.50	90	5.00	19.00	19/20	
ASSIGNMENT/PROJECT(MPHD-4395)			19			19	38/40	2.38			37	37/40	4.63	81.25	2.00	9.00	9/10	
Signature of Student:_____																		
Roll No.	208011							Name			TARANDEEP KAUR							
PARTICLE PHYSICS(MPHL-4391)	17			18			35/40	4.38	67			67/80	8.38	81.97	4.00	16.75	17/20	
CONDENSED MATTER PHYSICS-II(MPHL-4392)	18			18			36/40	4.50	73			73/80	9.13	90	5.00	18.63	19/20	
RADIATION PHYSICS (OPT-II)(MPHL-4393)	15			17			32/40	4.00	72			72/80	9.00	80.88	4.00	17.00	17/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	19			17			36/40	4.50	76			76/80	9.50	84	4.00	18.00	18/20	

Note:	1. CP-Class Performance 2. MST-Mid Semester Test 3. CA-Cumulative Assessment 4. IA-Internal Assessment 5. A-Theory Part A 6. B-Theory Part B 7. P-Practical/Seminar/Project/Viva etc.
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Course Title/Course Code	Class Performance								MST					Attendance		Tot	CA	Remarks (if any)
	CP1			CP2			Marks	IA(CP)	Marks			Total Marks	IA(MST)	%Age of ATT.	IA(Att)	IA(Tot)	IA (Total)	
	A	B	P	A	B	P			A	B	P							
ASSIGNMENT/PROJECT(MPHD-4395)			19			19	38/40	2.38			36	36/40	4.50	82.81	2.00	8.88	9/10	

Signature of Student: _____

Roll No.	208012							Name	MEETALI								
PARTICLE PHYSICS(MPHL-4391)	19			19			38/40	4.75	72			72/80	9.00	83.61	4.00	17.75	18/20
CONDENSED MATTER PHYSICS-II(MPHL-4392)	18			19			37/40	4.63	74			74/80	9.25	90	5.00	18.88	19/20
RADIATION PHYSICS (OPT-II) (MPHL-4393)	18			18			36/40	4.50	70			70/80	8.75	83.82	4.00	17.25	17/20
REACTOR PHYSICS (OPT-III)(MPHL-4394)	17			18			35/40	4.38	78			78/80	9.75	82	4.00	18.13	18/20
ASSIGNMENT/PROJECT(MPHD-4395)			19			19	38/40	2.38			37	37/40	4.63	81.25	2.00	9.00	9/10

Signature of Student: _____

Roll No.	208013							Name	MANDEEP KAUR								
PARTICLE PHYSICS(MPHL-4391)	17			17			34/40	4.25	64			64/80	8.00	86.89	4.00	16.25	16/20
CONDENSED MATTER PHYSICS-II(MPHL-4392)	18			17			35/40	4.38	70			70/80	8.75	88	4.00	17.13	17/20
RADIATION PHYSICS (OPT-II) (MPHL-4393)	16			16			32/40	4.00	68			68/80	8.50	85.29	4.00	16.50	17/20
REACTOR PHYSICS (OPT-III)(MPHL-4394)	18			18			36/40	4.50	75			75/80	9.38	90	5.00	18.88	19/20
ASSIGNMENT/PROJECT(MPHD-4395)			18			16	34/40	2.13			36	36/40	4.50	82.81	2.00	8.63	9/10

Signature of Student: _____

Note:	1. CP-Class Performance 2. MST-Mid Semester Test 3. CA-Cumulative Assessment 4. IA-Internal Assessment 5. A-Theory Part A 6. B-Theory Part B 7. P-Practical/Seminar/Project/Viva etc.
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Course Title/Course Code	Class Performance							MST				Attendance		Tot	CA	Remarks (if any)		
	CP1			CP2		Marks	IA(CP)	Marks		Total Marks	IA(MST)	%Age of ATT.	IA(Att)	IA(Tot)	IA (Total)			
	A	B	P	A	B	P			A	B	P							
Roll No.	208014							Name		SHWETA SHARMA								
PARTICLE PHYSICS(MPHL-4391)	17			17			34/40	4.25	61			61/80	7.63	88.52	4.00	15.88	16/20	
CONDENSED MATTER PHYSICS-II(MPHL-4392)	17			17			34/40	4.25	69			69/80	8.63	86	4.00	16.88	17/20	
RADIATION PHYSICS (OPT-II) (MPHL-4393)	16			16			32/40	4.00	70			70/80	8.75	86.76	4.00	16.75	17/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	17			17			34/40	4.25	74			74/80	9.25	88	4.00	17.50	18/20	
ASSIGNMENT/PROJECT(MPHD-4395)			18			16	34/40	2.13			38	38/40	4.75	85.94	2.00	8.88	9/10	
Signature of Student:_____																		
Roll No.	208015							Name		PRIYANKA SHARMA								
PARTICLE PHYSICS(MPHL-4391)	18			18			36/40	4.50	69			69/80	8.63	83.61	4.00	17.13	17/20	
CONDENSED MATTER PHYSICS-II(MPHL-4392)	18			18			36/40	4.50	71			71/80	8.88	88	4.00	17.38	17/20	
RADIATION PHYSICS (OPT-II) (MPHL-4393)	16			16			32/40	4.00	72			72/80	9.00	89.71	4.00	17.00	17/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	17			18			35/40	4.38	74			74/80	9.25	84	4.00	17.63	18/20	
ASSIGNMENT/PROJECT(MPHD-4395)			18			18	36/40	2.25			39	39/40	4.88	84.38	2.00	9.13	9/10	
Signature of Student:_____																		
Roll No.	208016							Name		KAJAL								
PARTICLE PHYSICS(MPHL-4391)	17			17			34/40	4.25	60			60/80	7.50	85.25	4.00	15.75	16/20	

Note: 1. CP-Class Performance 2. MST-Mid Semester Test 3. CA-Cumulative Assessment 4. IA-Internal Assessment 5. A-Theory Part A 6. B-Theory Part B 7. P-Practical/Seminar/Project/Viva etc.

Course Title/Course Code	Class Performance							MST					Attendance		Tot	CA	Remarks (if any)	
	CP1			CP2			Marks	IA(CP)	Marks			Total Marks	IA(MST)	%Age of ATT.	IA(Att)	IA(Tot)	IA (Total)	
	A	B	P	A	B	P			A	B	P							
CONDENSED MATTER PHYSICS-II(MPHL-4392)	18			17			35/40	4.38	70			70/80	8.75	84	4.00	17.13	17/20	
RADIATION PHYSICS (OPT-II) (MPHL-4393)	15			16			31/40	3.88	70			70/80	8.75	89.71	4.00	16.63	17/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	17			18			35/40	4.38	72			72/80	9.00	82	4.00	17.38	17/20	
ASSIGNMENT/PROJECT(MPHD-4395)			16			14	30/40	1.88			35	35/40	4.38	85.94	2.00	8.25	8/10	
Signature of Student:_____																		
Roll No.	208017							Name			SAVITRI							
PARTICLE PHYSICS(MPHL-4391)	17			17			34/40	4.25	61			61/80	7.63	86.89	4.00	15.88	16/20	
CONDENSED MATTER PHYSICS-II(MPHL-4392)	17			18			35/40	4.38	70			70/80	8.75	82	4.00	17.13	17/20	
RADIATION PHYSICS (OPT-II) (MPHL-4393)	16			16			32/40	4.00	70			70/80	8.75	85.29	4.00	16.75	17/20	
REACTOR PHYSICS (OPT-III)(MPHL-4394)	16			17			33/40	4.13	72			72/80	9.00	86	4.00	17.13	17/20	
ASSIGNMENT/PROJECT(MPHD-4395)			16			16	32/40	2.00			36	36/40	4.50	87.5	2.00	8.50	9/10	
Note:	1. CP-Class Performance 2. MST-Mid Semester Test 3. CA-Cumulative Assessment 4. IA-Internal Assessment 5. A-Theory Part A 6. B-Theory Part B 7. P-Practical/Seminar/Project/Viva etc.																	