



Himachal Pradesh University

EXAMINATION BRANCH-I

SUMMER HILL , SHIMLA - 171005

Gazette Notification of BSC Third Year Examination held in April-2023.

Abbreviations

MM - Maximum Marks	CP - Credit Point (Credit * Grade)	M* - Pass With Grace	M. O - Marks Obtained	M^ - Grace in Re-appear	* - CCA for the subject not entered
CCA - Continuous Comprehensive Assessment	TP - Total Point	A, ABS - Absent	M.M - Maximum Marks	M** - Grace in Re-eval	** - TE for the subject not entered
TE - Term End	TC - Total Credits	Dis - Discrepancy if any	M.P.M - Minimum Passing Marks		*** - Both TE and CCA not entered
PR - Practical	GPA - Grade Point Average	GR - Grace	M^ - Re-Appear Marks		# - Practical Marks for the subject not entered
CGPA - Cumulative Grade Point Average	UMC - Unfair Means Case	CC - Cancelled	M" - Re-Evaluation Marks		#*** - Pr. TE and CCA marks not entered

Passing marks 35% in CCA and TE, 40% in PR separately and 40% in aggregate.

Grading :-

Percent Marks	Grade Point	Grade	Percent Marks	Grade Point	Grade	Percent Marks	Grade Point	Grade
95% And Above	10.0	S+	70 to less then 75% Marks	7.5	A++	40 to less then 50% Marks	5.0	C
90 to less then 95% Marks	9.5	S	65 to less then 70% Marks	7.0	A+	Less then 40% Marks	0.0	F
85 to less then 90% Marks	9.0	O++	60 to less then 65% Marks	6.5	A			
80 to less then 85% Marks	8.5	O+	55 to less then 60% Marks	6.0	B+			
75 to less then 80% Marks	8.0	O	50 to less then 55% Marks	5.5	B			

Course : BSC

Degree Type : UGC

Year : Third Year

College Name : Govt.College Indora

Capacity : Regular

Date of Result Declaration : 15/07/2023

Exam Year And Month : 2023/April

21904100 64	NANAK CHAND		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status										
NEHA DEVI 19-GCI- 286 Re- Appear	NIRMLA DEVI	Paper Name	Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)												
		M.O	22	28 ^	14	0	64	25	17 ^	-	0	-	17	22	13	0	52	17	18	11	0	46	20	28	-	0	48	22	28	-	0	50	23	26	-	0	49	25	35	-	0	60	-	-	Compart ment					
		M.P.M.	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40						PHYS304							
		M.M	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	800							
		Grd GP	A		6.5			F		0.0			B		5.5			C		5.0			C		5.0			B		5.5			C		5.0			A		6.5					CGPA					
		Credits	6					6					6					6					6					6					4					4					44	-						
21904100 78	PURAN CHAND		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status					
POOJA 19-GCI- 293 Fresh	SUNITA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy HarvestingTheory (PHYS310)												
		M.O	15	10	13	0	-	15	10	9	0	-	15	34	-	0	49	24	19	-	0	-	20	9	15	0	-	22	6	-	0	-	22	11	14	0	-	21	21	13	0	55	-	-	Fail					
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40								
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800							
		Grd GP	F		0.0			F		0.0			C		5.0			F		0.0			F		0.0			F		0.0			F		0.0			B+		6.0					CGPA					
		Credits	6					6					6					6					6					6					4					4					44	-						
21904100 96	BHAG SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status
SAHIL MANHAS 18-GCI- 202 Re- Appear	SRISHT A DEVI	Paper Name	Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304)					Radiation Safety (PHYS307)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Renewable Energy and Energy HarvestingTheory (PHYS310)												
		M.O	29	18	14	0	61	24	14 ^	-	0	-	17	18	13	0	48	19	19 ^	16	0	54	12	34	18	0	64	19	32	-	0	51	19	28	-	0	47	17	40	18	0	75	-	-	Compart ment					
		M.P.M.	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40						PHYS304		
		M.M	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	800							
		Grd GP	A		6.5			F		0.0			C		5.0			B		5.5			A		6.5			B		5.5			C		5.0			O		8.0					CGPA					
		Credits	6					6					6					6					4					6					6					4					44	-						

2190410102 SAVITA THAKUR 18-GCI-236 Fresh	PARSH OTAM SINGH SUMAN LATA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Probability and Statistics (MATH313)	Transportation and Game Theory (MATH317)	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)																																											
		M.O	17	21	14	0	52	16	21	13	0	50	17	36	-	0	53	24	30	-	0	54	25	13	-	0	-	23	49	-	0	72	22	18	17	0	57	22	25	-	0	47	-	-	Compartment								
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40			MATH313													
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800															
		Grd/GP	B			5.5			B			5.5			B			5.5			F			0.0			A++			7.5			B+			6.0			C			5.0				CGPA							
		Credits	6						6						6						6						4						4						6						6						44	-	
2190410104 SHAGUN KUMAR 19-GCI-316 Re-Appeal	TILAK RAJ GULSHAN RANI	Paper Name	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Probability and Statistics (MATH313)	Transportation and Game Theory (MATH317)																																											
		M.O	23	9 ^A	15	0	-	25	25 ⁿ	-	0	50	18	22	14	0	54	19	23	14	0	56	15	25	-	0	40	18	28	-	0	46	20	28	-	0	48	20	43	-	0	63	-	-	Compartment								
		M.P.M.	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40			PHYS301													
		M.M	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	800															
		Grd/GP	F			0.0			B			5.5			B			5.5			B+			6.0			C			5.0			C			5.0			C			5.0			A			6.5				CGPA	
		Credits	6						6						6						6						6						6						4						4						44	-	
2190410112 SIMRAN 19-GCI-323 Re-Appeal	BHAGWATI PRASAD SUNANDA RANI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)	Economic Botany & Biotechnology (BOTA301)	Genetics and Plant Breeding (BOTA305)	Sericulture (ZOOL303)	Applied Zoology (ZOOL301(A))	Immunology (ZOOL302(B))	Aquarium Fish Keeping (ZOOL304-A)																																											
		M.O	19	18	14	0	51	20	21 [^]	12	0	53	25	19	19	0	63	27	19	19	0	65	26	27	-	0	53	24	19	15	0	58	24	24	18	0	66	27	33	-	0	60	469	6.20	Pass								
		M.P.M.	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	25	-		40											
		M.M	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	70	-		100	800										
		Grd/GP	B			5.5			B			5.5			A			6.5			A+			7.0			B			5.5			B+			6.0			A+			7.0			A			6.5				CGPA	
		Credits	6						6						6						6						4						6						6						4						44	7.47	

2190410132 VARUN CHOUHDARY 19-GCI-338 Re-Appeal	SUSHIL KUMAR RITA DEVI	Paper Name	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)	Radiation Safety (PHYS307)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Renewable Energy and Energy HarvestingTheory (PHYS310)																																			
		M.O	21	24	14	0	59	21	4^	-	0	-	18	19	14	0	51	21	18	13	0	52	18	31	18	0	67	20	25	-	0	45	20	28	-	0	48	23	35	18	0	76	-	-	Compartment
		M.P.M.	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40			PHYS304					
		M.M	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	800							
		Grd GP	B+		6.0		F		0.0		B		5.5		B		5.5		A+		7.0		C		5.0		C		5.0		O		8.0			CGPA									
		Credits	6				6				6				6				4				6				6				4				44	-									
2190410144 ANKITA 19-GCI-243 Re-Appeal	PRAVEEN KUMAR ANJU BALA	Paper Name	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)	Radiation Safety (PHYS307)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Renewable Energy and Energy HarvestingTheory (PHYS310)																																			
		M.O	25	19	15	0	59	21	27	-	0	48	18	18	14	0	50	18	18	15	0	51	12	20	16	0	48	20	25	-	0	45	22	28	-	0	50	12	21	18	0	51	402	5.39	Pass
		M.P.M.	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40								
		M.M	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	800							
		Grd GP	B+		6.0		C		5.0		B		5.5		B		5.5		C		5.0		C		5.0		B		5.5		B		5.5			CGPA									
		Credits	6				6				6				6				4				6				6				4				44	6.42									
2190410147 PRIYANKA DEVI 19-GCI-297 Re-Appeal	DARSHAN SINGH RAJ RANI	Paper Name	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)	Radiation Safety (PHYS307)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Renewable Energy and Energy HarvestingTheory (PHYS310)																																			
		M.O	24	18	15	0	57	20	35	-	0	55	18	20	16	0	54	20	18	16	0	54	12	18	15	0	45	20	27	-	0	47	22	29	-	0	51	13	18	18	0	49	412	5.48	Pass
		M.P.M.	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40								
		M.M	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	800							
		Grd GP	B+		6.0		B+		6.0		B		5.5		B		5.5		C		5.0		C		5.0		B		5.5		C		5.0			CGPA									
		Credits	6				6				6				6				4				6				6				4				44	6.66									

2190410056	SUKH DEV		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status						
RAHUL DEV	SHARDA DEVI	Paper Name	Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)								
19-GCI-299		M.O	21	5^	14	0	-	24	25 ^	-	0	49	19	18	14	0	51	23	18	14	0	55	20	25	-	0	45	20	28	-	0	48	20	28	-	0	48	23	28	-	0	51	-	-	Compartment	
Re-Appeal		M.P.M.	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40						PHYS301			
		M.M	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	800			
		Grd GP	F			0.0		C			5.0		B			5.5		B+			6.0		C			5.0		C			5.0		C			5.0		B			5.5				CGPA	
		Credits	6					6					6					6					6					6					4					4					44	-		
2200410001	PRABHAT SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status	
ABHAY SINGH	ASHA RANI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy Harvesting Theory (PHYS310)								
20-GCI-155		M.O	16	28	15	0	59	17	25	13	0	55	23	38	-	0	61	18	34	-	0	52	22	26	14	0	62	22	37	-	0	59	23	27	14	0	64	25	26	15	0	66	478	6.20	Pass	
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40				
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800			
		Grd GP	B+			6.0		B+			6.0		A			6.5		B			5.5		A			6.5		B+			6.0		A			6.5		A+			7.0				CGPA	
		Credits	6					6					6					6					6					6					4					4					44	6.10		
2200410002	PRAVEEN KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status	
ABHINAV DAN	JIWAN JYOTI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy Harvesting Theory (PHYS310)								
20-GCI-157		M.O	15	30	16	0	61	17	33	15	0	65	24	52	-	0	76	19	52	-	0	71	25	37	17	0	79	27	47	-	0	74	26	33	14	0	73	24	23	13	0	60	559	7.34	Pass	
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40				
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800			
		Grd GP	A			6.5		A+			7.0		O			8.0		A++			7.5		O			8.0		A++			7.5		A++			7.5		A			6.5				CGPA	
		Credits	6					6					6					6					6					6					4					4					44	6.95		

2200410005	GANESH KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/MM	SGPA	Result/Status																													
ABHINAV DHIMAN	MONIKA DHIMAN	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy Harvesting Theory (PHYS310)																															
20-GCI-159		M.O	14	21	16	0	51	15	22	14	0	51	17	36	-	0	53	18	11	-	0	-	23	29	14	0	66	22	41	-	0	63	25	31	16	0	72	29	29	16	0	74	-	-	Compartment																								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40			MATH305																													
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800																										
		Grd/GP	B				5.5				B				5.5				B				5.5				F				0.0				A+				7.0				A				6.5				A++				7.5				A++				7.5					CGPA	
		Credits	6						6						6						6						6						6						4						4						44	-																	
2200410006	ANJIT KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/MM	SGPA	Result/Status																								
ABHIRAM SHARMA	ANUPAM JYOTI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																															
20-GCI-160		M.O	14	28	14	0	56	15	27	14	0	56	19	31	-	0	50	19	30	-	0	49	13	28	-	0	41	18	25	-	0	43	24	18	16	0	58	22	35	-	0	57	410	5.59	Pass																								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																										
		Grd/GP	B+				6.0				B+				6.0				B				5.5				C				5.0				C				5.0				C				5.0				B+				6.0				B+				6.0					CGPA	
		Credits	6						6						4						4						6						6						6						6						44	6.23																	
2200410007	RAKESH KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/MM	SGPA	Result/Status																								
ABHISHK SHARMA	SALOCHNA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																															
20-GCI-161		M.O	14	22	13	0	49	14	25	13	0	52	13	22	-	0	-	16	25	-	0	41	25	21	-	0	-	16	40	-	0	56	20	14	16	0	-	21	8	-	0	-	-	-	Fail																								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	800																										
		Grd/GP	C				5.0				B				5.5				F				0.0				C				5.0				F				0.0				B+				6.0				F				0.0				F				0.0					CGPA	
		Credits	6						6						6						6						4						4						6						6						44	-																	

2200410012 ADITYA KUMAR 20-GCI-166 Fresh	KHEM RAJ SAVITA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					TM/ MM	SGPA	Result/ Status																																										
		M.O	14	21	10	0	45	14	32	14	0	60	11	38	-	0	49	16	26	-	0	42	22	33	-	0	55	16	57	-	0	73	20	23	14	0	57	22	25	-	4	47	428	5.66	Pass																																										
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																																		
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																																	
		Grd GP	C					A					6.5					C					5.0					B+					6.0					A++					7.5					B+					6.0					C					5.0					CGPA																			
		Credits	6					6					6					6					4					4					6					6					44	6.21																																											
2200410014 AKANKS HA KATOCH 20-GCI-168 Fresh	AJAY KATOC H SAVITA KATOC H	Paper Name	Economic Botany & Biotechnology (BOTA301)					Genetics and Plant Breeding (BOTA305)					Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Applied Zoology (ZOOL301(A))					Immunology (ZOOL302(B))					Sericulture (ZOOL303)					Aquarium Fish Keeping (ZOOL304-A)					TM/ MM	SGPA	Result/ Status																																										
		M.O	26	27	19	0	72	28	30	19	0	77	22	20	16	0	58	18	39	15	0	72	28	34	19	0	81	25	36	19	0	80	28	44	-	0	72	26	26	-	0	52	564	7.45	Pass																																										
		M.P.M.	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40																																													
		M.M	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	800																																												
		Grd GP	A++					O					8.0					B+					6.0					A++					7.5					O+					8.5					O+					8.5					A++					7.5					B					5.5					CGPA									
		Credits	6					6					6					6					6					6					6					4					4					44	7.82																																						
2200410015 AKSHI 20-GCI-169 Fresh	ANIL KUMAR RAJNI DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					TM/ MM	SGPA	Result/ Status																																										
		M.O	22	39	17	0	78	18	40	18	0	76	29	59	-	0	88	30	53	-	0	83	30	14	-	0	-	30	68	-	0	98	27	38	17	0	82	27	55	-	0	82	-	-	Compartment																																										
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40			MATH313																																										
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																												
		Grd GP	O					8.0					O					8.0					O++					9.0					O+					8.5					F					0.0					S+					10.0					O+					8.5					O+					8.5					CGPA				
		Credits	6					6					6					6					4					4					6					6					44	-																																											

2200410017 ANIDHI SHARMA 20-GCI-172 Fresh	SURESH SHARMA HEMA SHARMA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Probability and Statistics (MATH313)	Transportation and Game Theory (MATH317)	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)																																															
		M.O	18	30	16	0	64	15	29	17	0	61	15	45	-	0	60	22	33	-	0	55	21	28	-	0	49	22	48	-	0	70	25	26	18	0	69	24	47	-	0	71	499	6.59	Pass												
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																				
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800														
		Grd/GP	A			6.5			A			6.5			A			6.5			B+			6.0			C			5.0			A++			7.5			A+			7.0			A++			7.5			CGPA						
		Credits	6						6						6						6						4						4						6						6						44			6.82			
2200410022 ANURAG SINGH GULERIA 20-GCI-176 Fresh	VIRENDRASINGH GULERIA LAXMI GULERIA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)	Chemical Technology & Society and Business Skills For Chemistry (CHEM307)	Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)																																															
		M.O	21	27	17	0	65	19	28	16	0	63	23	47	-	0	70	24	38	-	0	62	17	50	-	0	67	20	37	-	0	57	23	35	19	0	77	23	37	-	0	60	521	6.86	Pass												
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																				
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800														
		Grd/GP	A+			7.0			A			6.5			A++			7.5			A			6.5			A+			7.0			B+			6.0			O			8.0			A			6.5			CGPA						
		Credits	6						6						4						4						6						6						6						6						44			7.06			
2200410023 ARSHIYA KUMARI ABHILASHA 20-GCI-177 Fresh	ASHWANIKUMAR KUMARI ABHILASHA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Probability and Statistics (MATH313)	Transportation and Game Theory (MATH317)	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)																																															
		M.O	20	34	17	0	71	19	31	15	0	65	21	50	-	0	71	30	60	-	0	90	30	25	-	0	55	24	53	-	0	77	24	28	18	0	70	26	44	-	0	70	569	7.61	Pass												
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																				
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800														
		Grd/GP	A++			7.5			A+			7.0			A++			7.5			S			9.5			B+			6.0			O			8.0			A++			7.5			A++			7.5			CGPA						
		Credits	6						6						6						6						4						4						6						6						44			7.43			

2200410025	RAKESH KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status													
BHAWAN A	JYOTI BALA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)															
20-GCI-387		M.O	22	31	17	0	70	17	24	16	0	57	25	45	-	0	70	22	34	-	0	56	26	25	-	4	51	21	57	-	0	78	28	33	17	0	78	26	41	-	0	67	527	6.95	Pass								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800										
		Grd GP	A++			7.5			B+			6.0			A++			7.5			B+			6.0			B			5.5			O			8.0			O			8.0			A+			7.0				CGPA	
		Credits	6					6					6					6					4					4					6					6					44	6.65									
2200410026	AVTAR SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status								
DEEPAN SH SINGH	SUMAN RANI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy Harvesting Theory (PHYS310)															
20-GCI-179		M.O	14	26	13	0	53	14	23	13	0	50	17	21	-	0	-	19	19	-	0	-	23	18	14	0	55	22	4	-	0	-	24	19	13	0	56	24	18	13	0	55	-	-	Fail								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800										
		Grd GP	B			5.5			B			5.5			F			0.0			F			0.0			B+			6.0			F			0.0			B+			6.0			B+			6.0				CGPA	
		Credits	6					6					6					6					6					6					4					4					44	-									
2200410027	BALJEE T SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status								
DEEPSHI KHA	RIMPLE DEVI	Paper Name	Economic Botany & Biotechnology (BOTA301)					Genetics and Plant Breeding (BOTA305)					Medicinal Botany and Ethnobotany (BOTA306)					Mushroom Cultivation Technology (BOTA307)					Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Applied Zoology (ZOOL301(A))					Immunology (ZOOL302(B))															
20-GCI-180		M.O	29	28	19	0	76	29	23	19	0	71	29	46	-	0	75	30	50	-	0	80	24	27	15	0	66	22	22	13	0	57	28	37	19	0	84	26	31	19	0	76	585	7.64	Pass								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	800										
		Grd GP	O			8.0			A++			7.5			O			8.0			O+			8.5			A+			7.0			B+			6.0			O+			8.5			O			8.0				CGPA	
		Credits	6					6					4					4					6					6					6					6					44	7.59									

22004100 28	BODH RAJ		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status														
DIKSHA 20-GCI- 181 Fresh	MADHU BALA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																
		M.O	18	26	18	0	62	18	23	17	0	58	24	56	-	0	80	28	45	-	0	73	18	53	-	0	71	24	25	-	0	49	25	31	17	0	73	25	44	-	0	69	535	6.84	Pass									
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																	
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800											
		Grd/GP	A			6.5			B+			6.0			O+			8.5			A++			7.5			A++			7.5			C			5.0			A++			7.5			A+			7.0				CGPA		
		Credits	6					6					4					4					6					6					6					6					44	6.73										
22004100 30	DALJEE T SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status									
DIKSHA PATHANI A 20-GCI- 183 Fresh	SHASHI BALA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy HarvestingTheory (PHYS310)																
		M.O	17	27	15	0	59	17	12	14	0	-	17	51	-	0	68	22	13	-	0	-	20	26	18	0	64	25	33	-	0	58	25	33	14	0	72	23	34	15	0	72	-	-	Compart ment									
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40			CHEM304, MATH305									
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800											
		Grd/GP	B+			6.0			F			0.0			A+			7.0			F			0.0			A			6.5			B+			6.0			A++			7.5			A++			7.5				CGPA		
		Credits	6					6					6					6					6					6					4					4					44	-										
22004100 32	RAJIND ER KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status									
DOLLY SHARMA 20-GCI- 185 Fresh	CHETNA SHARM A	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																
		M.O	18	32	17	0	67	18	20	15	0	53	26	44	-	0	70	25	42	-	0	67	19	57	-	0	76	22	25	-	0	47	25	22	18	0	65	24	29	-	0	53	498	6.50	Pass									
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40												
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800											
		Grd/GP	A+			7.0			B			5.5			A++			7.5			A+			7.0			O			8.0			C			5.0			A+			7.0			B			5.5				CGPA		
		Credits	6					6					4					4					6					6					6					6					44	6.62										

2200410033 EKTA CHOUHDARY 20-GCI-186 Fresh	SARAN DASS SAROJ BALA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)	Radiation Safety (PHYS307)	Renewable Energy and Energy Harvesting Theory (PHYS310)																																										
		M.O	19	26	14	0	59	17	18	15	0	50	20	61	-	0	81	24	16	-	0	-	21	31	17	0	69	27	38	-	0	65	27	43	17	0	87	28	35	18	0	81	-	-	Compartment							
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40			MATH305												
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	800														
		Grd/GP	B+			6.0			B			5.5			O+			8.5			F			0.0			A+			7.0			A+			7.0			O++			9.0			O+			8.5				CGPA
		Credits	6						6						6						6						6						6						4						4						44	-
2200410035 GURSHA RANJEET KAUR 20-GCI-188 Fresh	SATPAL SINGH SATNA M KAUR	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Probability and Statistics (MATH313)	Transportation and Game Theory (MATH317)	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)																																										
		M.O	18	34	16	0	68	16	22	16	0	54	17	52	-	0	69	22	12	-	0	-	26	7	-	0	-	19	56	-	0	75	21	24	14	0	59	24	36	-	0	60	-	-	Compartment							
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40			MATH305, MATH313												
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800									
		Grd/GP	A+			7.0			B			5.5			A+			7.0			F			0.0			F			0.0			O			8.0			B+			6.0			A			6.5				CGPA
		Credits	6						6						6						6						4						4						6						6						44	-
2200410036 ISHA 20-GCI-189 Fresh	SHAM LAL DARSH NA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Probability and Statistics (MATH313)	Transportation and Game Theory (MATH317)	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)																																										
		M.O	20	21	15	0	56	17	27	16	0	60	15	33	-	0	48	25	27	-	0	52	28	10	-	0	-	17	39	-	0	56	21	23	14	0	58	24	29	-	0	53	-	-	Compartment							
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40			MATH313												
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800									
		Grd/GP	B+			6.0			A			6.5			C			5.0			B			5.5			F			0.0			B+			6.0			B+			6.0			B			5.5				CGPA
		Credits	6						6						6						6						4						4						6						6						44	-

2200410038	NARAYAN SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status													
JASWINDER KAUR	JOGINDER KAUR	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)															
20-GCI-191		M.O	19	32	18	0	69	17	24	17	0	58	23	53	-	0	76	24	32	-	0	56	27	25	-	7	52	25	61	-	0	86	26	39	18	0	83	24	46	-	0	70	550	7.18	Pass								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	25	-		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800										
		Grd GP	A+			7.0			B+			6.0			O			8.0			B+			6.0			B			5.5			O++			9.0			O+			8.5			A++			7.5				CGPA	
		Credits	6					6					6					6					4					4					6					6					44	7.17									
2200410039	RANJEET SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status								
JATIN SINGH	KANCHAN BALA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy Harvesting Theory (PHYS310)															
20-GCI-192		M.O	14	25	15	0	54	14	33	16	0	63	12	47	-	0	59	20	41	-	0	61	24	33	16	0	73	24	32	-	0	56	25	36	13	0	74	24	29	14	0	67	507	6.50	Pass								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800										
		Grd GP	B			5.5			A			6.5			B+			6.0			A			6.5			A++			7.5			B+			6.0			A++			7.5			A+			7.0				CGPA	
		Credits	6					6					6					6					6					6					4					4					44	6.59									
2200410040	JARAM SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status								
KALPNA DEVI	SHANO DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy Harvesting Theory (PHYS310)															
20-GCI-193		M.O	18	25	16	0	59	17	36	16	0	69	19	52	-	0	71	24	28	-	0	52	27	31	16	0	74	26	33	-	0	59	23	33	15	0	71	25	23	15	0	63	518	6.66	Pass								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800										
		Grd GP	B+			6.0			A+			7.0			A++			7.5			B			5.5			A++			7.5			B+			6.0			A++			7.5			A			6.5				CGPA	
		Credits	6					6					6					6					6					6					4					4					44	6.60									

2200410042	RANJEE T SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status													
KANCHAN BALA	SONU DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)															
20-GCI-194		M.O	24	32	16	0	72	21	38	17	0	76	30	70	-	0	100	29	55	-	0	84	30	42	-	0	72	23	57	-	0	80	28	36	17	0	81	28	53	-	0	81	646	8.41	Pass								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800										
		Grd/GP	A++			7.5			O			8.0			S+			10.0			O+			8.5			A++			7.5			O+			8.5			O+			8.5				CGPA							
		Credits	6					6					6					6					4					4					6					6					44	8.04									
2200410043	SOHAN LAL		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status								
KANCHAN DEVI	PREETI DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)															
20-GCI-196		M.O	19	29	18	0	66	19	34	17	0	70	25	39	-	0	64	26	43	-	0	69	19	64	-	0	83	22	25	-	8	47	22	36	17	0	75	23	34	-	0	57	531	6.95	Pass								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800										
		Grd/GP	A+			7.0			A++			7.5			A			6.5			A+			7.0			O+			8.5			C			5.0			O			8.0			B+			6.0				CGPA	
		Credits	6					6					4					4					6					6					6					6					44	6.65									
2200410044	RAVINDER KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status								
KARTIK ATTRI	MEENA KUMARI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)															
20-GCI-197		M.O	19	21	14	0	54	16	39	14	0	69	11	28	-	0	-	20	17	-	0	-	25	10	-	0	-	18	55	-	0	73	24	27	18	0	69	23	10	-	0	-	-	-	-	Fail							
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800										
		Grd/GP	B			5.5			A+			7.0			F			0.0			F			0.0			F			0.0			A++			7.5			A+			7.0			F			0.0				CGPA	
		Credits	6					6					6					6					4					4					6					6					44	-									

2200410050 KUNAL SHARMA 20-GCI-389 Fresh	MOHAN LAL JYOTI SHARMA A	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy Harvesting Theory (PHYS310)					TM/ MM	SGPA	Result/ Status																																
		M.O	14	21	14	0	49	14	18	13	0	45	13	22	-	0	-	18	33	-	0	51	24	18	14	0	56	24	1	-	0	-	22	23	13	0	58	23	18	14	0	55	-	-	Compartment																																
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40			PHYS304, MATH303																																
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800																																		
		Grd/GP	C					C					F					B					B+					F					B+					6.0					B+					6.0					B+					6.0					CGPA														
		Credits	6					6					6					6					6					6					4					4					44					-																													
2200410051 LAXMAN SINGH 20-GCI-202 Fresh	JITENDER SINGH ANJU	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					TM/ MM	SGPA	Result/ Status																																
		M.O	19	28	18	0	65	18	30	16	0	64	23	33	-	0	56	23	34	-	0	57	18	37	-	0	55	16	42	-	0	58	25	A	17	0	-	25	32	-	0	57	-	-	Compartment																																
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40			PHYS301																																
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																		
		Grd/GP	A+					A					B+					B+					B+					B+					ABS					0.0					B+					6.0					CGPA																								
		Credits	6					6					4					4					6					6					6					6					6					44					-																								
2200410054 MANU 20-GCI-205 Fresh	TILAK RAJ SEEMA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					TM/ MM	SGPA	Result/ Status																																
		M.O	20	38	16	0	74	18	26	17	0	61	24	58	-	0	82	25	49	-	0	74	27	25	-	4	52	26	58	-	0	84	25	37	18	0	80	25	41	-	0	66	573	7.48	Pass																																
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																			
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																		
		Grd/GP	A++					A					O+					A++					B					O+					O+					8.5					O+					8.5					O+					8.5					A+					7.0					CGPA				
		Credits	6					6					6					6					4					4					6					6					44					7.02																													

2200410055	MANOJ KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																								
MARSHAL DEHAL	POOJA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy HarvestingTheory (PHYS310)																																										
20-GCI-206		M.O	14	18	11	0	43	14	32	12	0	58	13	27*	-	3	40	21	38	-	0	59	23	21	18	0	62	23	28	-	0	51	24	21	13	0	58	26	21	15	0	62	433	5.77	Pass																																			
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40																																						
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800																																					
		Grd GP	C					B+					6.0					C					5.0					B+					6.0					A					6.5					B					5.5					B+					6.0					A					6.5						CGPA	
		Credits	6					6					6					6					6					6					6					4					4					44	5.99																															
2200410056	MUKESH SHARMA		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																			
MEHAK SHARMA	SOMA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy HarvestingTheory (PHYS310)																																										
20-GCI-207		M.O	17	30	16	0	63	20	34	15	0	69	15	45	-	0	60	22	33	-	0	55	24	31	16	0	71	28	53	-	0	81	26	42	17	0	85	29	35	17	0	81	565	7.32	Pass																																			
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40																																						
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800																																					
		Grd GP	A					A+					7.0					A					6.5					B+					6.0					A++					7.5					O+					8.5					O++					9.0					O+					8.5						CGPA	
		Credits	6					6					6					6					6					6					6					4					4					44	7.12																															
2200410057	KISHAN BHADUR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																			
MENIKA	KAMLESH DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy HarvestingTheory (PHYS310)																																										
20-GCI-208		M.O	16	30	14	0	60	14	35	13	0	62	16	57	-	0	73	22	33	-	0	55	23	33	17	0	73	26	38	-	0	64	26	42	17	0	85	28	31	19	0	78	550	7.07	Pass																																			
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40																																						
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800																																					
		Grd GP	A					A					6.5					A++					7.5					B+					6.0					A++					7.5					A					6.5					O++					9.0					O					8.0						CGPA	
		Credits	6					6					6					6					6					6					6					4					4					44	6.71																															

2200410058	LEKH RAJ		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status													
MINAKSHI	SATYA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)															
20-GCI-209		M.O	25	36	19	0	80	22	38	18	0	78	26	70	-	0	96	30	66	-	0	96	30	38	-	0	68	24	66	-	0	90	30	33	18	0	81	27	61	-	0	88	677	8.86	Pass								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800										
		Grd/GP	O+			8.5			O			8.0			S+			10.0			S+			10.0			A+			7.0			S			9.5			O+			8.5			O++			9.0				CGPA	
		Credits	6					6					6					6					4					4					6					6					44	8.21									
2200410059	SUDHIR SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status								
MISHU	SUNITA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)															
20-GCI-210		M.O	16	18	14	0	48	15	24	15	0	54	17	28	-	0	45	25	9	-	0	-	25	0	-	0	-	19	37	-	0	56	23	16	15	0	-	24	9	-	0	-	-	-	Fail								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800										
		Grd/GP	C			5.0			B			5.5			C			5.0			F			0.0			F			0.0			B+			6.0			F			0.0			F			0.0				CGPA	
		Credits	6					6					6					6					4					4					6					6					44	-									
2200410060	RAJ KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status								
MOHIT	USHA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)															
20-GCI-211		M.O	23	29	17	0	69	23	26	16	0	65	23	30	-	0	53	25	35	-	0	60	23	51	-	0	74	22	39	-	0	61	27	30	18	0	75	27	33	-	0	60	517	6.89	Pass								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800										
		Grd/GP	A+			7.0			A+			7.0			B			5.5			A			6.5			A++			7.5			A			6.5			O			8.0			A			6.5				CGPA	
		Credits	6					6					4					4					6					6					6					6					44	6.79									

2200410061	RAMAN KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status													
MOHIT KUMAR	KAMLESH	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)															
20-GCI-390		M.O	23	29	18	0	70	20	31	18	0	69	25	25	-	0	50	27	39	-	0	66	21	37	-	0	58	20	44	-	0	64	24	34	16	0	74	26	33	-	0	59	510	6.66	Pass								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800										
		Grd/GP	A++			7.5			A+			7.0			B			5.5			A+			7.0			B+			6.0			A			6.5			A++			7.5			B+			6.0				CGPA	
		Credits	6					6					4					4					6					6					6					6					44	6.99									
2200410062	BIRBAL SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status								
MUNISH KUMAR	SUSHMA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy Harvesting Theory (PHYS310)															
20-GCI-212		M.O	18	31	17	0	66	15	33	15	0	63	21	51	-	0	72	22	35	-	0	57	23	32	18	0	73	29	37	-	0	66	27	43	17	0	87	29	34	16	0	79	563	7.20	Pass								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800										
		Grd/GP	A+			7.0			A			6.5			A++			7.5			B+			6.0			A++			7.5			A+			7.0			O++			9.0			O			8.0				CGPA	
		Credits	6					6					6					6					6					6					4					4					44	6.84									
2200410063	NARDEV SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status								
NANCY GULERIA	NEELAM RANI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)															
20-GCI-213		M.O	18	28	16	0	62	17	40	16	0	73	22	48	-	0	70	25	46	-	0	71	30	25	-	5	55	25	62	-	0	87	25	30	17	0	72	26	38	-	0	64	554	7.23	Pass								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800										
		Grd/GP	A			6.5			A++			7.5			A++			7.5			A++			7.5			B+			6.0			O++			9.0			A++			7.5			A			6.5				CGPA	
		Credits	6					6					6					6					4					4					6					6					44	7.49									

2200410064 NANDINI SHARMA 20-GCI-391 Fresh	NARINDER KUMAR SHARMA NEETU SHARMA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)	Chemical Technology & Society and Business Skills For Chemistry (CHEM307)	Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)																																															
		M.O	24	28	17	0	69	18	37	18	0	73	27	47	-	0	74	25	44	-	0	69	21	47	-	0	68	28	47	-	0	75	29	31	18	0	78	28	44	-	0	72	578	7.45	Pass												
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																				
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																			
		Grd/GP	A+			7.0			A++			7.5			A++			7.5			A+			7.0			A+			7.0			O			8.0			O			8.0			A++			7.5			CGPA						
		Credits	6						6						4						4						6						6						6						6						44			7.72			
2200410065 NEERAJ KUMAR 20-GCI-214 Fresh	RAGHUBIR CHAND. NIRMLA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Probability and Statistics (MATH313)	Transportation and Game Theory (MATH317)	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)																																															
		M.O	15	29	15	0	59	17	30	16	0	63	22	49	-	0	71	22	29	-	0	51	21	4	-	0	-	22	45	-	0	67	24	27	15	0	66	24	28	-	0	52	-	-	Compartment												
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40			MATH313																	
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800														
		Grd/GP	B+			6.0			A			6.5			A++			7.5			B			5.5			F			0.0			A+			7.0			A+			7.0			B			5.5			CGPA						
		Credits	6						6						6						6						4						4						6						6						44			-			
2200410067 NIKHIL GULERIA 20-GCI-216 Fresh	NARDEV GULERIA KUSUM GULERIA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Probability and Statistics (MATH313)	Transportation and Game Theory (MATH317)	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)																																															
		M.O	19	31	15	0	65	14	27	15	0	56	11	42	-	0	53	21	41	-	0	62	24	12	-	0	-	16	52	-	0	68	28	27	15	0	70	24	20	-	0	-	-	-	Compartment												
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40			PHYS304, MATH313																	
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800														
		Grd/GP	A+			7.0			B+			6.0			B			5.5			A			6.5			F			0.0			A+			7.0			A++			7.5			F			0.0			CGPA						
		Credits	6						6						6						6						4						4						6						6						44			-			

2200410068	HARBANS LAL		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																													
NIKHIL SHARMA	SALOCHANA KUMARI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																															
20-GCI-217		M.O	-	25	-	0	-	-	26	-	0	-	11	-	-	0	-	20	-	-	0	-	25	14	-	0	-	11	-	-	0	-	-	-	-	0	-	-	-	-	0	-	-	-	-	-	-	-																																					
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																																
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																										
		Grd/GP	#*					0.0					#*					0.0					**					0.0					F					0.0					**					0.0					#**					0.0					***					0.0						CGPA											
		Credits	6					6					6					6					4					4					6					6					44	-																																									
2200410069	SUBHASH SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																								
NIKITA DEVI	BINDU DEVI	Paper Name	Economic Botany & Biotechnology (BOTA301)					Genetics and Plant Breeding (BOTA305)					Medicinal Botany and Ethnobotany (BOTA306)					Mushroom Cultivation Technology (BOTA307)					Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Applied Zoology (ZOOL301(A))					Immunology (ZOOL302(B))																																															
20-GCI-218		M.O	24	21	19	0	64	25	24	19	0	68	27	28	-	0	55	25	57	-	0	82	16	18	11	0	45	14	21	11	0	46	20	22	18	0	60	20	7	18	0	-	-	-	-	-	-	-	Compartment																																				
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40							ZOOL302 (B)																																				
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	800																																										
		Grd/GP	A					6.5					A+					7.0					B+					6.0					O+					8.5					C					5.0					C					5.0					A					6.5					F					0.0						CGPA	
		Credits	6					6					4					4					6					6					6					6					44	-																																									
2200410070	ASHOK KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																								
NIKITA SHARMA	ANU BALA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																															
20-GCI-392		M.O	19	32	16	0	67	16	33	16	0	65	22	55	-	0	77	30	54	-	0	84	30	25	-	0	55	27	55	-	0	82	22	33	17	0	72	25	34	-	0	59	561	7.32	Pass																																								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																																
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																										
		Grd/GP	A+					7.0					A+					7.0					O					8.0					O+					8.5					B+					6.0					O+					8.5					A++					7.5					B+					6.0						CGPA	
		Credits	6					6					6					6					4					4					6					6					44	7.46																																									

2200410071	NASIB SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																													
NITISH SINGH	VEENA RANI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																															
20-GCI-393		M.O	21	37	18	0	76	22	31	17	0	70	24	47	-	0	71	26	41	-	0	67	23	54	-	0	77	23	54	-	0	77	28	32	15	0	75	27	39	-	0	66	579	7.66	Pass																																								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																																
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																										
		Grd GP	O					8.0					A++					7.5					A++					7.5					A+					7.0					O					8.0					O					8.0					O					8.0					A+					7.0						CGPA	
		Credits	6					6					4					4					6					6					6					6						44	7.65																																								
2200410072	UMA KANT		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																								
PALAK SOODEN	LAVALI DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																															
20-GCI-219		M.O	20	39	17	0	76	17	39	18	0	74	27	66	-	0	93	30	53	-	0	83	30	25	*	-	4	55	29	69	-	0	98	26	35	17	0	78	26	46	-	0	72	629	8.14	Pass																																							
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																										
		Grd GP	O					A++					7.5					S					9.5					O+					8.5					B+					6.0					S+					10.0					O					8.0					A++					7.5						CGPA						
		Credits	6					6					6					6					4					4					6					6						44	8.03																																								
2200410077	RAVIKANT		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																			
POONAM DEVI	URMILA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																															
20-GCI-223		M.O	18	22	14	0	54	18	25	15	0	58	21	46	-	0	67	28	36	-	0	64	27	25	*	-	4	52	25	47	-	0	72	25	20	15	0	60	25	29	-	0	54	481	6.23	Pass																																							
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																										
		Grd GP	B					5.5					B+					6.0					A+					7.0					A					6.5					B					5.5					A++					7.5					A					6.5					B					5.5						CGPA	
		Credits	6					6					6					6					4					4					6					6						44	6.98																																								

2200410078	SURINDER KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status												
PRANSHUL	SARVJET KAUR	Paper Name	Economic Botany & Biotechnology (BOTA301)					Genetics and Plant Breeding (BOTA305)					Medicinal Botany and Ethnobotany (BOTA306)					Mushroom Cultivation Technology (BOTA307)					Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Applied Zoology (ZOOL301(A))					Immunology (ZOOL302(B))														
Fresh		M.O	20	21	19	0	60	24	21	19	0	64	29	33	-	0	62	28	48	-	0	76	17	18	13	0	48	15	22	13	0	50	20	25	18	0	63	21	9	18	0	-	-	-	Compartment							
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40		ZOOL302 (B)								
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	800									
		Grd GP	A			6.5			A			6.5			A			6.5			O			8.0			C			5.0			B			5.5			A			6.5			F			0.0				CGPA
		Credits	6					6					4					4					6					6					6					6					44	-								
2200410080	VIJAY SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status							
PRIYA THAKUR	NISHA KUMARI	Paper Name	Economic Botany & Biotechnology (BOTA301)					Genetics and Plant Breeding (BOTA305)					Medicinal Botany and Ethnobotany (BOTA306)					Mushroom Cultivation Technology (BOTA307)					Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Applied Zoology (ZOOL301(A))					Immunology (ZOOL302(B))														
Fresh		M.O	26	27	19	0	72	26	28	19	0	73	28	36	-	0	64	29	26	-	0	55	18	22	13	0	53	17	25	14	0	56	25	23	18	0	66	22	21	18	0	61	500	6.59	Pass							
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40										
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	800									
		Grd GP	A++			7.5			A++			7.5			A			6.5			B+			6.0			B			5.5			B+			6.0			A+			7.0			A			6.5				CGPA
		Credits	6					6					4					4					6					6					6					6					44	6.99								
2200410082	RAJESHWER KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status							
PUNIKA DEVI	SUMNA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)														
Fresh		M.O	21	24	16	0	61	18	31	16	0	65	22	60	-	0	82	26	17	-	0	-	27	20	-	0	-	21	52	-	0	73	24	32	17	0	73	26	43	-	0	69	-	-	Compartment							
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40			MATH305, MATH313							
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800									
		Grd GP	A			6.5			A+			7.0			O+			8.5			F			0.0			F			0.0			A++			7.5			A++			7.5			A+			7.0				CGPA
		Credits	6					6					6					6					4					4					6					6					44	-								

2200410083	RAVI KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																								
RAHUL KUMAR	REENA KUMARI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy Harvesting Theory (PHYS310)																																										
20-GCI-229		M.O	17	28	16	0	61	18	19	17	0	54	18	37	-	0	55	25	50	-	0	75	26	32	19	0	77	29	30	-	0	59	26	27	13	0	66	22	31	17	0	70	517	6.77	Pass																																			
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40																																						
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800																																					
		Grd/GP	A					B					5.5					B+					6.0					O					8.0					O					8.0					B+					6.0					A+					7.0					A++					7.5						CGPA	
		Credits	6					6					6					6					6					6					6					4					4						44	6.57																														
2200410084	KRISHAN SINGH PATHAN		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																			
RAJESH WAR SINGH PATHANI	SUNITA PATHAN	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																										
20-GCI-230		M.O	29	37	18	0	84	25	31	16	0	72	28	56	-	0	84	28	48	-	0	76	30	56	-	0	86	23	56	-	0	79	30	36	18	0	84	28	61	-	0	89	654	8.39	Pass																																			
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																						
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																					
		Grd/GP	O+					A++					7.5					O+					8.5					O					8.0					O++					9.0					O					8.0					O+					8.5					O++					9.0						CGPA	
		Credits	6					6					4					4					6					6					6					6						44	7.85																																			
2200410085	KAMAL SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																			
RAJNI DEVI	ANJU BALA	Paper Name	Economic Botany & Biotechnology (BOTA301)					Genetics and Plant Breeding (BOTA305)					Medicinal Botany and Ethnobotany (BOTA306)					Mushroom Cultivation Technology (BOTA307)					Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Applied Zoology (ZOOL301(A))					Immunology (ZOOL302(B))																																										
20-GCI-231		M.O	25	22	19	0	66	29	27	20	0	76	29	32	-	0	61	29	39	-	0	68	18	26	14	0	58	16	25	16	0	57	28	18	18	0	64	27	31	18	0	76	526	6.89	Pass																																			
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40																																						
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	800																																					
		Grd/GP	A+					O					8.0					A					6.5					A+					7.0					B+					6.0					B+					6.0					A					6.5					O					8.0						CGPA	
		Credits	6					6					4					4					6					6					6					6						44	7.35																																			

2200410090	VINOD KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																			
ROHAN SHARMA	RAJNI BALA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																					
20-GCI-235		M.O	17	26	15	0	58	14	27	16	0	57	16	35	-	0	51	26	41	-	0	67	26	7	-	0	-	18	62	-	0	80	28	26	18	0	72	23	33	-	0	56	-	-	Compartment																														
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40			MATH313																														
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																
		Grd/GP	B+					6.0					B					5.5					A+					7.0					F					0.0					O+					8.5					A++					7.5					B+					6.0							CGPA
		Credits	6					6					6					6					4					4					6					6							44	-																													
2200410091	HARDEP SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																														
ROHINI RAI	SANTOSH KUMARI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																					
20-GCI-236		M.O	18	20	15	0	53	16	26	15	0	57	21	36	-	0	57	19	34	-	0	53	13	33	-	0	46	20	34	-	0	54	21	19	15	0	55	24	28	-	0	52	427	5.61	Pass																														
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																	
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																
		Grd/GP	B					5.5					B+					6.0					B					5.5					C					5.0					B					5.5					B+					6.0					B					5.5							CGPA
		Credits	6					6					4					4					6					6					6					6							44	6.30																													
2200410095	RACHHPAL		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																														
SAKSHI CHOUHARY	ANJANA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																					
20-GCI-240		M.O	28	37	18	0	83	18	39	18	0	75	27	52	-	0	79	29	49	-	0	78	22	39	-	0	61	23	47	-	0	70	20	33	17	0	70	26	62	-	0	88	604	7.86	Pass																														
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																	
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																
		Grd/GP	O+					8.5					O					8.0					O					8.0					A					6.5					A++					7.5					A++					7.5					O++					9.0							CGPA
		Credits	6					6					4					4					6					6					6					6							44	7.37																													

22004100 96	TILAK RAJ		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status											
SANGAM CHOUDH ARY 20-GCI- 241 Fresh	VEENA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)													
		M.O	25	44	18	0	87	24	39	18	0	81	27	56	-	0	83	29	47	-	0	76	26	60	-	0	86	28	54	-	0	82	30	40	17	0	87	28	60	-	0	88	670	8.73	Pass						
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40														
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800								
		Grd GP	O++		9.0			O+		8.5			O+		8.5			O		8.0			O++		9.0			O+		8.5			O++		9.0			O++		9.0				CGPA							
		Credits	6					6					4					4					6					6					6					6					44	7.73							
22004100 98	SANJEE V SHARM A		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status						
SHAGUN SHARMA 20-GCI- 243 Fresh	SAVITA SHARM A	Paper Name	Economic Botany & Biotechnology (BOTA301)					Genetics and Plant Breeding (BOTA305)					Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Applied Zoology (ZOOL301(A))					Immunology (ZOOL302(B))					Sericulture (ZOOL303)					Aquarium Fish Keeping (ZOOL304- A)													
		M.O	27	41	20	0	88	28	40	20	0	88	23	35	17	0	75	25	42	15	0	82	28	37	20	0	85	28	42	20	0	90	28	61	-	0	89	28	35	-	0	63	660	8.64	Pass						
		M.P.M.	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40									
		M.M	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	800								
		Grd GP	O++		9.0			O++		9.0			O		8.0			O+		8.5			O++		9.0			S		9.5			O++		9.0			A		6.5				CGPA							
		Credits	6					6					6					6					6					6					4					4					44	8.57							
22004101 01	GURBA KSH SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status						
SHIKHA CHOUDH ARY 20-GCI- 246 Fresh	VEENA KUMARI	Paper Name	Economic Botany & Biotechnology (BOTA301)					Genetics and Plant Breeding (BOTA305)					Medicinal Botany and Ethnobotany (BOTA306)					Mushroom Cultivation Technology (BOTA307)					Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Applied Zoology (ZOOL301(A))					Immunology (ZOOL302(B))													
		M.O	25	27	19	0	71	29	26	20	0	75	30	39	-	0	69	28	41	-	0	69	23	29	16	0	68	18	33	16	0	67	26	28	18	0	72	27	29	19	0	75	566	7.41	Pass						
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40									
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	800								
		Grd GP	A++		7.5			O		8.0			A+		7.0			A+		7.0			A+		7.0			A+		7.0			A++		7.5			O		8.0				CGPA							
		Credits	6					6					4					4					6					6					6					6					44	7.79							

2200410102 SHREYA 20-GCI-248 Fresh	DALVIN DER SINGH RENU BALA	Paper Name	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																	
		Economic Botany & Biotechnology (BOTA301)	Genetics and Plant Breeding (BOTA305)	Medicinal Botany and Ethnobotany (BOTA306)	Mushroom Cultivation Technology (BOTA307)	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)	Applied Zoology (ZOOL301(A))	Immunology (ZOOL302(B))																																																
		M.O	30	34	20	0	84	29	45	20	0	94	30	60	-	0	90	30	57	-	0	87	25	40	16	0	81	22	32	15	0	69	28	42	20	0	90	28	41	20	0	89	684	8.77	Pass												
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40																				
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	800																			
		Grd/GP	O+			8.5			S			9.5			S			9.5			O++			9.0			O+			8.5			A+			7.0			S			9.5			O++			9.0			CGPA						
Credits	6						6						4						4						6						6						6						6						44			8.87					
2200410103 SHRIYA SHARMA 20-GCI-249 Fresh	KARAN KUMAR BABLI DEVI	Paper Name	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status												
		Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)	Chemical Technology & Society and Business Skills For Chemistry (CHEM307)	Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)																																																
		M.O	18	38	18	0	74	19	39	18	0	76	24	46	-	0	70	24	43	-	0	67	26	48	-	0	74	26	41	-	0	67	23	24	17	0	64	24	43	-	0	67	559	7.25	Pass												
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	25	-		40															
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800														
		Grd/GP	A++			7.5			O			8.0			A++			7.5			A+			7.0			A++			7.5			A+			7.0			A			6.5			A+			7.0			CGPA						
Credits	6						6						4						4						6						6						6						6						44			6.78					
2200410104 SHRUTI 20-GCI-250 Fresh	JUGAL KISHOR DOGRA SUNITA DEVI	Paper Name	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status							
		Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)	Linear Algebra (MATH303)	Complex Analysis (MATH305)	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)	Radiation Safety (PHYS307)	Renewable Energy and Energy Harvesting Theory (PHYS310)																																																
		M.O	16	24	16	0	56	16	33	15	0	64	15	52	-	0	67	23	47	-	0	70	22	19	16	0	57	27	56	-	0	83	26	29	15	0	70	24	29	16	0	69	536	6.98	Pass												
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40															
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800														
		Grd/GP	B+			6.0			A			6.5			A+			7.0			A++			7.5			B+			6.0			O+			8.5			A++			7.5			A+			7.0			CGPA						
Credits	6						6						6						6						6						6						4						4						44			6.64					

2200410106	VIKRAM JEET		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																													
SHWETA	PRIYAN KA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																															
20-GCI-252		M.O	24	31	17	0	72	17	36	17	0	70	25	50	-	0	75	28	55	-	0	83	28	33	-	0	61	24	68	-	0	92	29	34	18	0	81	27	60	-	0	87	621	8.14	Pass																																								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	25	-		40																																											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																										
		Grd/GP	A++					7.5					A++					7.5					O					8.0					O+					8.5					A					6.5					S					9.5					O+					8.5					O++					9.0						CGPA	
		Credits	6					6					6					6					4					4					6					6						44	7.78																																								
2200410108	TILAK RAJ		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																								
SONIA SHARMA	ASHA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																															
20-GCI-253		M.O	21	29	17	0	67	18	40	15	0	73	25	44	-	0	69	28	43	-	0	71	28	27	-	0	55	23	60	-	0	83	27	33	18	0	78	28	52	-	0	80	576	7.52	Pass																																								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	25	-		40																																											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																										
		Grd/GP	A+					7.0					A++					7.5					A+					7.0					A++					7.5					B+					6.0					O+					8.5					O					8.0					O+					8.5						CGPA	
		Credits	6					6					6					6					4					4					6					6						44	7.15																																								
2200410110	GAGAN SINGH		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status																																								
SUNIDHI	DINESH DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																															
20-GCI-255		M.O	23	30	16	0	69	19	36	18	0	73	19	28	-	0	47	26	34	-	0	60	27	29	-	0	56	22	51	-	0	73	24	31	14	0	69	25	43	-	0	68	515	6.68	Pass																																								
Fresh		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	25	-		40																																											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																										
		Grd/GP	A+					7.0					A++					7.5					C					5.0					A					6.5					B+					6.0					A++					7.5					A+					7.0					A+					7.0						CGPA	
		Credits	6					6					6					6					4					4					6					6						44	6.97																																								

220041011	VIJAY SINGH KATOC H		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status													
SURAJ KATOCH	SAPNA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy HarvestingTheory (PHYS310)															
Fresh		M.O	20	37	16	0	73	16	39	15	0	70	19	54	-	0	73	21	50	-	0	71	28	36	19	0	83	28	43	-	0	71	26	42	14	0	82	23	26	14	0	63	586	7.64	Pass								
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40																
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800										
		Grd/GP	A++			7.5			A++			7.5			A++			7.5			A++			7.5			O+			8.5			A++			7.5			O+			8.5			A			6.5				CGPA	
		Credits	6					6					6					6					6					6					4					4					44	7.70									
220041012	JUGAL KISHOR E		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status								
SURYA GOSWAMI	SANTOSH KUMARI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)															
Fresh		M.O	25	11	18	0	-	17	19	17	0	53	23	34	-	0	57	24	27	-	0	51	15	17	-	0	-	20	20	-	0	-	24	18	16	0	58	22	22	-	0	-	-	-	-	-	-	-	Fail				
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	25	-		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800										
		Grd/GP	F			0.0			B			5.5			B+			6.0			B			5.5			F			0.0			F			0.0			B+			6.0			F			0.0				CGPA	
		Credits	6					6					4					4					6					6					6					6					44	-									
220041013	PARVEEN KUMAR		IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/ MM	SGPA	Result/ Status			
TAMANN A DEVI	SURINDERA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)															
Fresh		M.O	20	32	18	0	70	19	33	17	0	69	24	51	-	0	75	23	44	-	0	67	23	46	-	0	69	23	25	-	0	48	26	25	16	0	67	24	36	-	0	60	525	6.82	Pass								
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	25	-		40											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800										
		Grd/GP	A++			7.5			A+			7.0			O			8.0			A+			7.0			A+			7.0			C			5.0			A+			7.0			A			6.5				CGPA	
		Credits	6					6					4					4					6					6					6					6					44	6.90									

22004101 14 TAMNNA DEVI 20-GCI- 259 Fresh	MUKES H KUMAR KALAW ATI DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																															
		M.O	23	29	17	0	69	18	27	18	0	63	28	41	-	0	69	25	46	-	0	71	27	26	-	0	53	25	46	-	0	71	25	21	17	0	63	26	35	-	0	61	520	6.77	Pass																																								
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																																
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																										
		Grd GP	A+					7.0					A					6.5					A+					7.0					A++					7.5					B					5.5					A++					7.5					A					6.5					A					6.5						CGPA	
		Credits	6					6					6					6					4					4					6					6					44	6.95																																									
22004101 15 TANU 20-GCI- 260 Fresh	SANJIV KUMAR REETU	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy HarvestingTheory (PHYS310)																																															
		M.O	19	28	16	0	63	17	37	15	0	69	18	40	-	0	58	23	25	-	0	48	27	32	19	0	78	26	32	-	0	58	27	36	18	0	81	25	26	17	0	68	523	6.66	Pass																																								
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40																																											
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800																																										
		Grd GP	A					6.5					A+					7.0					B+					6.0					C					5.0					O					8.0					B+					6.0					O+					8.5					A+					7.0						CGPA	
		Credits	6					6					6					6					6					6					6					4					4					44	6.62																																				
22004101 16 TARUN 20-GCI- 261 Fresh	RAVI KUMAR ASHA RANI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettalics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																															
		M.O	20	18	16	0	54	17	24	17	0	58	30	32	-	0	62	21	29	-	0	50	22	16	-	0	-	27	63	-	0	90	26	29	15	0	70	25	37	-	0	62	-	-	Compartment																																								
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40			MATH313																																													
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																										
		Grd GP	B					5.5					B+					6.0					A					6.5					B					5.5					F					0.0					S					9.5					A++					7.5					A					6.5						CGPA	
		Credits	6					6					6					6					4					4					6					6					44	-																																									

22004101 17 TARUN PANWAN 20-GCI- 262 Fresh	JANG BAHAD UR RAJNI BALA	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					TM/ MM	SGPA	Result/ Status																																			
		M.O	17	23	16	0	56	16	22	14	0	52	22	42	-	0	64	20	42	-	0	62	17	34	-	0	51	16	8	-	0	-	21	24	15	0	60	23	41	-	0	64	-	-	Compartment																																			
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40			MATH305																																								
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																					
		Grd/GP	B+					B					5.5					A					6.5					A					6.5					A					6.5						CGPA																															
		Credits	6					6					4					4					6					6					6					6					44	-																																				
22004101 19 TWINKLE 20-GCI- 396 Fresh	BODH RAJ BANITA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					TM/ MM	SGPA	Result/ Status																																			
		M.O	22	26	17	0	65	19	28	17	0	64	24	41	-	0	65	20	31	-	0	51	24	47	-	0	71	24	50	-	0	74	26	28	16	0	70	27	42	-	0	69	529	6.89	Pass																																			
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																						
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																					
		Grd/GP	A+					A					6.5					A+					7.0					B					5.5					A++					7.5					A++					7.5					A++					7.5					A+					7.0						CGPA	
		Credits	6					6					6					6					4					4					6					6					44	6.66																																				
22004101 23 VISHAL 20-GCI- 267 Fresh	SUBHAS H CHAND RAMA DEVI	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR, NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements, Coordination Chemistry, Organometallics, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Radiation Safety (PHYS307)					Renewable Energy and Energy Harvesting Theory (PHYS310)					TM/ MM	SGPA	Result/ Status																																			
		M.O	16	28	16	0	60	15	25	16	0	56	19	34	-	0	53	28	25	-	7	53	25	38	18	0	81	24	48	-	0	72	27	38	16	0	81	27	20	17	0	64	520	6.75	Pass																																			
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40																																						
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	800																																					
		Grd/GP	A					B+					6.0					B					5.5					B					5.5					O+					8.5					A++					7.5					O+					8.5					A					6.5						CGPA	
		Credits	6					6					6					6					6					6					6					4					4					44	7.05																															

22004101 26 VISHALI DEVI 20-GCI- 269 Fresh	BAVISH AN SINGH JYOTI DEVI	Paper Name	Economic Botany & Biotechnology (BOTA301)					Genetics and Plant Breeding (BOTA305)					Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304)					Applied Zoology (ZOOL301(A))					Immunology (ZOOL302(B))					Sericulture (ZOOL303)					Aquarium Fish Keeping (ZOOL304-A)																																															
		M.O	27	31	20	0	78	29	31	20	0	80	17	32	14	0	63	18	27	14	0	59	25	39	18	0	82	23	29	18	0	70	28	52	-	0	80	22	31	-	0	53	565	7.41	Pass																																								
		M.P.M.	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40																																																
		M.M	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	800																																										
		Grd GP	O					8.0					O+					8.5					A					6.5					B+					6.0					O+					8.5					A++					7.5					O+					8.5					B					5.5						CGPA	
		Credits	6					6					6					6					6					6					6					6					4					4					44	7.41																															
22004101 27 SHIVANS HU SHARMA 20-GCI- 247 Fresh	RAJESH KUMAR SAVITA SHARM A	Paper Name	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304)					Linear Algebra (MATH303)					Complex Analysis (MATH305)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)																																															
		M.O	19	34	16	0	69	20	35	17	0	72	23	58	-	0	81	22	55	-	0	77	26	51	-	0	77	21	58	-	0	79	22	43	17	0	82	27	58	-	0	85	622	8.07	Pass																																								
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40																																																
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	800																																										
		Grd GP	A+					7.0					A++					7.5					O+					8.5					O					8.0					O					8.0					O+					8.5					O++					9.0						CGPA											
		Credits	6					6					6					6					6					4					4					6					6					44	7.64																																				

This gazette is notified as per the university ordinance and result declaration rules adopted by the university from time to time. The result is being processed through the ERP system on the basis of the awards entered and verified by the colleges and the concerned examination branches.

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H.P.University, Shimla-5.

D.R. / A.R. (Exam-I)
H.P.University, Shimla-5.

Controller of Examinations
H.P.University, Shimla-5

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