



Himachal Pradesh University

NAAC Accredited 'A' Grade University

Tabulation Sheet for the Examination held in April 2020

Abbreviations

MM - Maximum Marks	CP - Credit Point (Credit * Grade)	SGPA - Semester Grade Point Average (Total credit point / TotalCredits)	* - CCA for the subject not entered
CCA - Continuous Comprehensive Assessment	TP - Total Point	CGPA - Cumulative Grade Point Average	** - ESE for the subject not entered
ESE - End Semester Examination	TC - Total Credits	Dis - Discrepancy if any	*** - Both ESE and CCA not entered
PR - Practical	GPA - Grade Point Average		# - Practical Marks for the subject not entered
A, ABS - Absent	UMC - Unfair Means Case		#*** - Pr. ESE and CCA marks not entered

Candidate has to obtain 40% aggregate in ESC and CCA. Then practical marks(if any) will be added and also has to secure 40% aggregate to pass in a subject.

Grading :-

Peercent 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 : **Passcourse**

Semester : **Sixth**

Type : **Fresh**

College Name : **St.Bedes College Shimla**

Capacity : **Regular**

Date of Result Declaration : **15/10/2020**

Univ Roll No/ Candidate Name/ Reg No.	Father's/ Mother's Name	Paper Detail																							
		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
2170830001 AARUSHI SHARMA 17-ST-246	DEEPAK SHARMA																								
	VANDANA SHARMA	Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology				Aquarium Fish Keeping										
		Obt. Marks	23	28	18	69	30	21	20	71	23	33	20	76	21	58	-	79	295						
		Max Marks	30	50	20	100	30	50	20	100	30	50	20	100	30	70	-	100	400						
		Grade GP	A+		7.0		A++		7.5		O		8.0		O		8.0								
		Credits	6				6				6				4						22				
	CP(C*GP)	42.0				45.0				48.0				32.0						167.00	7.59	6.96	O	-	

2170830002 ABHILASHA 17-ST-247	KESHAV SINGH URMILA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Basics of Database Management System				Computer Networks				Numerical Methods				Nuclear and Particle Physics												
		Obt. Marks	22	53	-	75	21	56	-	77	20	46	-	66	23	31	-	54	272								
		Max Marks	30	70	-	100	30	70	-	100	30	70	-	100	30	70	-	100	400								
		Grade GP	O		8.0		O		8.0		A+		7.0		B		5.5										
		Credits	4				6				6				6					22							
CP(C*GP)	32.0				48.0				42.0				33.0					155.00	7.05	6.35	A++	-					
2170830003 AISHNA CHAUHAN 17-ST-248	RAJESH CHAUHAN KANTA THAKUR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology												
		Obt. Marks	26	34	19	79	26	49	-	75	29	21	19	69	24	29	19	72	295								
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400								
		Grade GP	O		8.0		O		8.0		A+		7.0		A++		7.5										
		Credits	6				4				6				6					22							
CP(C*GP)	48.0				32.0				42.0				45.0					167.00	7.59	7.70	O	-					
2170830004 AKANKSHA SHARMA 17-ST-249	RAKESH SHARMA KARUNA SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology												
		Obt. Marks	28	32	19	79	30	39	20	89	30	54	-	84	27	41	20	88	340								
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400								
		Grade GP	O		8.0		O++		9.0		O+		8.5		O++		9.0										
		Credits	6				6				4				6					22							
CP(C*GP)	48.0				54.0				34.0				54.0					190.00	8.64	7.40	O++	-					
2170830009 ANAMIKA SHARMA 2170830009	ROHIT CHAND SHARMA SUNITA DEVI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology												
		Obt. Marks	27	41	19	87	26	50	-	76	28	21	20	69	27	35	20	82	314								
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400								
		Grade GP	O++		9.0		O		8.0		A+		7.0		O+		8.5										
		Credits	6				4				6				6					22							
CP(C*GP)	54.0				32.0				42.0				51.0					179.00	8.14	7.66	O+	-					

2170830010 ANCHAL KANWAR 17-ST-250	MANOHER LAL PARVATI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting										
		Obt. Marks	29	19	19	67	27	43	-	70	29	41	-	70	23	36	17	76	283						
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400						
		Grade GP	A+		7.0		A++		7.5		A++		7.5		O		8.0								
		Credits	6				6				6				4					22					
CP(C*GP)	42.0				45.0				45.0				32.0					164.00	7.45	6.72	A++	-			
2170830011 ANKITA SHARMA 17-St-251	RAKESH KUMAR MANJU SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting										
		Obt. Marks	28	18	19	65	29	57	-	86	29	65	-	94	27	44	18	89	334						
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400						
		Grade GP	A+		7.0		O++		9.0		S		9.5		O++		9.0								
		Credits	6				6				6				4					22					
CP(C*GP)	42.0				54.0				57.0				36.0					189.00	8.59	7.43	O++	-			
2170830012 ANKITA THAKUR 17-ST-252	RAMESH CHAND THAKUR MEENA DEVI THAKUR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting										
		Obt. Marks	30	25	19	74	24	46	-	70	26	66	-	92	25	33	18	76	312						
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400						
		Grade GP	A++		7.5		A++		7.5		S		9.5		O		8.0								
		Credits	6				6				6				4					22					
CP(C*GP)	45.0				45.0				57.0				32.0					179.00	8.14	7.44	O+	-			
2170830013 ANKITA THAKUR 17-ST-253	MEHAR SINGH THAKUR PREETI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology										
		Obt. Marks	28	45	20	93	30	58	-	88	28	28	19	75	24	34	20	78	334						
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400						
		Grade GP	S		9.5		O++		9.0		O		8.0		O		8.0								
		Credits	6				4				6				6					22					
CP(C*GP)	57.0				36.0				48.0				48.0					189.00	8.59	8.14	O++	-			

2170830014 ANKITA VERMA 17-ST-254	MADAN SINGH VERMA RAMLA VERMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics										
		Obt. Marks	29	19	19	67	27	49	-	76	27	53	-	80	27	46	-	73	296						
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400						
		Grade GP	A+		7.0		O		8.0		O+		8.5		A++		7.5								
		Credits	6				6				4				6					22					
CP(C*GP)	42.0				48.0				34.0				45.0					169.00	7.68	6.60	O	-			
2170830016 ANSHIKA DHIMAN 17-ST-255	PREM LAL KIRAN BALA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology										
		Obt. Marks	21	25	16	62	20	28	-	48	28	20	20	68	20	18	19	57	235						
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400						
		Grade GP	A		6.5		C		5.0		A+		7.0		B+		6.0								
		Credits	6				4				6				6					22					
CP(C*GP)	39.0				20.0				42.0				36.0					137.00	6.23	5.71	A	-			
2170830018 ANUJA THAKUR 17-ST-256	MOHAN LAL ROOMA DEVI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics										
		Obt. Marks	30	50	19	99	27	64	-	91	27	66	-	93	25	70	-	95	378						
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400						
		Grade GP	S+		10.0		S		9.5		S		9.5		S+		10.0								
		Credits	6				6				4				6					22					
CP(C*GP)	60.0				57.0				38.0				60.0					215.00	9.77	9.30	S+	-			
2170830019 ANUSHKA CHAUHAN 17-ST-257	YASHVIR CHAUHAN RACHNA CHAUHAN		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics										
		Obt. Marks	30	35	19	84	24	56	-	80	24	56	-	80	27	55	-	82	326						
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400						
		Grade GP	O+		8.5		O+		8.5		O+		8.5		O+		8.5								
		Credits	6				6				4				6					22					
CP(C*GP)	51.0				51.0				34.0				51.0					187.00	8.50	7.30	O++	-			

2170830020 ANUSHKA SHARMA 17-ST-258	HEMANT SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
	MADHU SHARMA	Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics										
		Obt. Marks	30	49	20	99	28	64	-	92	28	66	-	94	30	70	-	100	385						
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400						
		Grade GP	S+		10.0		S		9.5		S		9.5		S+		10.0								
		Credits	6				6				4				6					22					
	CP(C*GP)	60.0				57.0				38.0				60.0					215.00	9.77	8.92	S+	-		
2170830021 APARNA SHARMA 610957453	RAJESH SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
	ASHA SHARMA	Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology										
		Obt. Marks	21	30	18	69	20	56	-	76	29	31	18	78	20	37	17	74	297						
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400						
		Grade GP	A+		7.0		O		8.0		O		8.0		A++		7.5								
		Credits	6				4				6				6					22					
	CP(C*GP)	42.0				32.0				48.0				45.0					167.00	7.59	6.84	O	-		
2170830022 APOORVA SOOD 17-ST-260	ASHOK SOOD		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
	VANDANA SOOD	Paper Name	Basics of Database Management System				Computer Networks				Numerical Methods				Nuclear and Particle Physics										
		Obt. Marks	27	57	-	84	27	58	-	85	26	50	-	76	27	40	-	67	312						
		Max Marks	30	70	-	100	30	70	-	100	30	70	-	100	30	70	-	100	400						
		Grade GP	O+		8.5		O++		9.0		O		8.0		A+		7.0								
		Credits	4				6				6				6					22					
	CP(C*GP)	34.0				54.0				48.0				42.0					178.00	8.09	7.26	O+	-		
2170830023 ARCHANA 572808963	RAM GOPAL		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
	NISHA	Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting										
		Obt. Marks	28	23	18	69	29	35	-	64	23	39	-	62	25	30	15	70	265						
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400						
		Grade GP	A+		7.0		A		6.5		A		6.5		A++		7.5								
		Credits	6				6				6				4					22					
	CP(C*GP)	42.0				39.0				39.0				30.0					150.00	6.82	-	A+	-		

2170830024 ARCHANA KUMARI 2170830024	SWAROOP CHAND CHAUHAN PRABHA DEVI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics												
		Obt. Marks	29	18	18	65	23	39	-	62	23	49	-	72	24	45	-	69	268								
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400								
		Grade GP	A+		7.0		A		6.5		A++		7.5		A+		7.0										
		Credits	6				6				4				6						22						
CP(C*GP)	42.0				39.0				30.0				42.0						153.00	6.95	-	A+	-				
2170830025 ARSHBHI 17-ST-263	GIAN CHAND MEENAKSHI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology												
		Obt. Marks	22	33	18	73	23	50	-	73	30	18	18	66	20	27	20	67	279								
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400								
		Grade GP	A++		7.5		A++		7.5		A+		7.0		A+		7.0										
		Credits	6				4				6				6						22						
CP(C*GP)	45.0				30.0				42.0				42.0						159.00	7.23	6.48	A++	-				
2170830027 BHARTI 17-ST-265	DALIP CHAND RENU		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting												
		Obt. Marks	29	19	18	66	25	38	-	63	25	39	-	64	20	25	15	60	253								
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400								
		Grade GP	A+		7.0		A		6.5		A		6.5		A		6.5										
		Credits	6				6				6				4						22						
CP(C*GP)	42.0				39.0				39.0				26.0						146.00	6.64	6.28	A+	-				
2170830028 DEVANSHI RAJ -	HEMRAJ SHEELA		CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.															
		Paper Name																									
		Obt. Marks																									
		Max Marks																									
		Grade GP																									
		Credits																									
CP(C*GP)																											

2170830029 DIKSHA SHARMA 17-ST-267	VINAY KUMAR MEENA KUMARI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting											
		Obt. Marks	30	25	18	73	27	30	-	57	24	44	-	68	25	34	15	74	272							
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400							
		Grade GP	A++		7.5		B+		6.0		A+		7.0		A++		7.5									
		Credits	6				6				6				4					22						
CP(C*GP)	45.0				36.0				42.0				30.0					153.00	6.95	6.27	A+	-				
2170830030 DIKSHA SHARMA 17-ST-268	HARI KRISHAN SHARMA ASHA SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting											
		Obt. Marks	28	34	20	82	28	51	-	79	30	70	-	100	24	45	19	88	349							
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400							
		Grade GP	O+		8.5		O		8.0		S+		10.0		O++		9.0									
		Credits	6				6				6				4					22						
CP(C*GP)	51.0				48.0				60.0				36.0					195.00	8.86	8.37	O++	-				
2170830031 ESHLY BHARDWAJ -	TILAK RAJ BHARDWAJ MANJU BHARDWAJ		CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.														
		Paper Name																								
		Obt. Marks																								
		Max Marks																								
		Grade GP																								
		Credits																								
CP(C*GP)																										
2170830032 GARGI SUD 17-ST-270	ASHWANI KUMAR SOOD SHALINI SUD		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology				Aquarium Fish Keeping											
		Obt. Marks	25	35	20	80	29	20	20	69	22	33	20	75	20	45	-	65	289							
		Max Marks	30	50	20	100	30	50	20	100	30	50	20	100	30	70	-	100	400							
		Grade GP	O+		8.5		A+		7.0		O		8.0		A+		7.0									
		Credits	6				6				6				4					22						
CP(C*GP)	51.0				42.0				48.0				28.0					169.00	7.68	6.73	O	-				

2170830033 GARIMA 766749625	AVTAR SINGH NITESH KUMARI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting										
		Obt. Marks	28	42	19	89	29	63	-	92	30	70	-	100	29	47	17	93	374						
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400						
		Grade GP	O++		9.0		S		9.5		S+		10.0		S		9.5								
		Credits	6				6				6				4					22					
CP(C*GP)	54.0				57.0				60.0				38.0					209.00	9.50	8.84	S+	-			
2170830034 GARIMA NEGI 17-ST-272	VINOD KUMAR NEGI SNEH LATA NEGI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology										
		Obt. Marks	27	36	20	83	30	37	20	87	30	38	-	68	26	34	20	80	318						
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400						
		Grade GP	O+		8.5		O++		9.0		A+		7.0		O+		8.5								
		Credits	6				6				4				6					22					
CP(C*GP)	51.0				54.0				28.0				51.0					184.00	8.36	8.22	O+	-			
2170830035 GAURI THAKUR 17-ST-273	SURESH KUMAR THAKUR MADHU		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Computer Networks				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics										
		Obt. Marks	23	48	-	71	25	56	-	81	25	56	-	81	25	66	-	91	324						
		Max Marks	30	70	-	100	30	70	-	100	30	70	-	100	30	70	-	100	400						
		Grade GP	A++		7.5		O+		8.5		O+		8.5		S		9.5								
		Credits	6				6				4				6					22					
CP(C*GP)	45.0				51.0				34.0				57.0					187.00	8.50	7.07	O++	-			
2170830036 HARMANPR EET KAUR 2170830036	KULDEEP SINGH LAKHWINDE R KAUR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting										
		Obt. Marks	30	40	18	88	21	50	-	71	25	66	-	91	20	33	14	67	317						
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400						
		Grade GP	O++		9.0		A++		7.5		S		9.5		A+		7.0								
		Credits	6				6				6				4					22					
CP(C*GP)	54.0				45.0				57.0				28.0					184.00	8.36	7.53	O+	-			

2170830037 HARNOOR AULAKH 17-ST-275	GURDEV SINGH KIRANJEET KAUR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting										
		Obt. Marks	30	24	19	73	27	41	-	68	26	52	-	78	25	34	18	77	296						
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400						
		Grade GP	A++		7.5		A+		7.0		O		8.0		O		8.0								
		Credits	6				6				6				4					22					
CP(C*GP)	45.0				42.0				48.0				32.0					167.00	7.59	7.71	O	-			
2170830038 HITAQSHI SHARMA 17-ST-276	RAMESH KUMAR SHARMA GEETA SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology										
		Obt. Marks	26	41	19	86	29	36	19	84	29	53	-	82	27	33	20	80	332						
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400						
		Grade GP	O++		9.0		O+		8.5		O+		8.5		O+		8.5								
		Credits	6				6				4				6					22					
CP(C*GP)	54.0				51.0				34.0				51.0					190.00	8.64	7.60	O++	-			
2170830039 ISHITA SHARMA 17-ST-277	B N SHARMA LALITA SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology										
		Obt. Marks	25	24	19	68	24	44	-	68	28	19	20	67	29	22	20	71	274						
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400						
		Grade GP	A+		7.0		A+		7.0		A+		7.0		A++		7.5								
		Credits	6				4				6				6					22					
CP(C*GP)	42.0				28.0				42.0				45.0					157.00	7.14	6.47	A++	-			
2170830040 JYOTI THAKUR 17-ST-278	CHAMAN LAL THAKUR CHANDRA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology										
		Obt. Marks	25	43	19	87	24	61	-	85	29	32	20	81	19	37	20	76	329						
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400						
		Grade GP	O++		9.0		O++		9.0		O+		8.5		O		8.0								
		Credits	6				4				6				6					22					
CP(C*GP)	54.0				36.0				51.0				48.0					189.00	8.59	7.49	O++	-			

2170830041 KAJAL SHARMA 17-ST-279	GANGA RAM SHARMA DEVIKA SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics												
		Obt. Marks	30	27	20	77	28	61	-	89	28	64	-	92	26	64	-	90	348								
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400								
		Grade GP	O		8.0		O++		9.0		S		9.5		S		9.5										
		Credits	6				6				4				6												
		CP(C*GP)	48.0				54.0				38.0				57.0												
2170830042 KALPANA THAKUR 17-ST-280	KESHAV THAKUR MAMTA THAKUR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics												
		Obt. Marks	29	46	20	95	29	66	-	95	29	68	-	97	30	65	-	95	382								
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400								
		Grade GP	S+		10.0		S+		10.0		S+		10.0		S+		10.0										
		Credits	6				6				4				6												
		CP(C*GP)	60.0				60.0				40.0				60.0												
2170830044 KANISHTIKA SHARMA 17-ST-281	SOM PRAKASH SHARMA MEERA SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics												
		Obt. Marks	29	32	19	80	28	43	-	71	28	49	-	77	26	47	-	73	301								
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400								
		Grade GP	O+		8.5		A++		7.5		O		8.0		A++		7.5										
		Credits	6				6				4				6												
		CP(C*GP)	51.0				45.0				32.0				45.0												
2170830045 KIRTI PARKASH KATYAYNI SHARMA 17-ST-282	KIRTI PARKASH RITA KUMARI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology												
		Obt. Marks	25	37	20	82	29	33	19	81	29	52	-	81	28	38	20	86	330								
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400								
		Grade GP	O+		8.5		O+		8.5		O+		8.5		O++		9.0										
		Credits	6				6				4				6												
		CP(C*GP)	51.0				51.0				34.0				54.0												

2170830046 KAVITA SHARMA 403729737	BALDEV RAJ		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
	LATA DEVI	Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting											
		Obt. Marks	29	37	19	85	27	58	-	85	24	68	-	92	29	45	16	90	352							
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400							
		Grade GP	O++		9.0		O++		9.0		S		9.5		S		9.5									
		Credits	6				6				6				4					22						
	CP(C*GP)	54.0				54.0				57.0				38.0					203.00	9.23	8.06	S	-			
2170830047 KRISHMA VERMA 17-ST-284	NEKRAM VERMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
	KIRAN VERMA	Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting											
		Obt. Marks	28	32	19	79	27	53	-	80	25	38	-	63	26	43	18	87	309							
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400							
		Grade GP	O		8.0		O+		8.5		A		6.5		O++		9.0									
		Credits	6				6				6				4					22						
	CP(C*GP)	48.0				51.0				39.0				36.0					174.00	7.91	7.39	O	-			
2170830048 KRITIKA 17-ST-285	JASWANT SINGH		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
	LAJWANTI DEVI	Paper Name	Computer Networks				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting											
		Obt. Marks	20	52	-	72	21	32	-	53	22	36	-	58	22	33	14	69	252							
		Max Marks	30	70	-	100	30	70	-	100	30	70	-	100	30	50	20	100	400							
		Grade GP	A++		7.5		B		5.5		B+		6.0		A+		7.0									
		Credits	6				6				6				4					22						
	CP(C*GP)	45.0				33.0				36.0				28.0					142.00	6.45	6.15	A	-			
2170830049 KRITIKA PATHANIA 357020361	AJAY SINGH PATHANIA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
	ANITA PATHANIA	Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology											
		Obt. Marks	26	38	17	81	30	22	20	72	30	56	-	86	24	36	20	80	319							
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400							
		Grade GP	O+		8.5		A++		7.5		O++		9.0		O+		8.5									
		Credits	6				6				4				6					22						
	CP(C*GP)	51.0				45.0				36.0				51.0					183.00	8.32	7.68	O+	-			

2170830051 KRITIKA THAKUR 17-ST-287	REJESH MANDHOTR A KUSUM MANDHOTR A		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology										
		Obt. Marks	20	36	17	73	21	40	-	61	30	18	20	68	20	19	18	57	259						
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400						
		Grade GP	A++		7.5		A		6.5		A+		7.0		B+		6.0								
		Credits	6				4				6				6					22					
CP(C*GP)	45.0				26.0				42.0				36.0					149.00	6.77	5.94	A+	-			
2170830052 KUMKUM VERMA 2170830052	RAVI PRAKASH VERMA SUMITRA VERMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics										
		Obt. Marks	30	36	19	85	29	40	-	69	29	63	-	92	26	61	-	87	333						
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400						
		Grade GP	O++		9.0		A+		7.0		S		9.5		O++		9.0								
		Credits	6				6				4				6					22					
CP(C*GP)	54.0				42.0				38.0				54.0					188.00	8.55	7.25	O++	-			
2170830053 LALITA VERMA 17-ST- 289	UDHAM SINGH VERMA SUNITA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology										
		Obt. Marks	27	40	16	83	29	33	19	81	29	64	-	93	26	40	20	86	343						
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400						
		Grade GP	O+		8.5		O+		8.5		S		9.5		O++		9.0								
		Credits	6				6				4				6					22					
CP(C*GP)	51.0				51.0				38.0				54.0					194.00	8.82	7.58	O++	-			
2170830054 MADHU BALA -	RAJ KUMAR SUSHEELA KUMARI		CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.													
		Paper Name																							
		Obt. Marks																							
		Max Marks																							
		Grade GP																							
		Credits																							
CP(C*GP)														-	-	-	-								

2170830055 MADHVI NEGI 17-ST-290	JASPAL SINGH NEGI NIRMALA NEGI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology											
		Obt. Marks	25	38	19	82	25	52	-	77	30	24	20	74	23	35	18	76	309							
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400							
		Grade GP	O+		8.5		O		8.0		A++		7.5		O		8.0									
		Credits	6				4				6				6					22						
CP(C*GP)	51.0				32.0				45.0				48.0					176.00	8.00	6.96	O+	-				
2170830056 MEETALI PUNDEER 17-ST-291	RAKESH PUNDEER KAUSHALYA PUNDEER		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics											
		Obt. Marks	28	33	19	80	27	61	-	88	27	58	-	85	24	59	-	83	336							
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400							
		Grade GP	O+		8.5		O++		9.0		O++		9.0		O+		8.5									
		Credits	6				6				4				6					22						
CP(C*GP)	51.0				54.0				36.0				51.0					192.00	8.73	7.36	O++	-				
2170830060 NEELAM THAKUR 665496649	DEEP RAM RITA THAKUR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting											
		Obt. Marks	28	28	20	76	29	32	-	61	27	45	-	72	25	38	15	78	287							
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400							
		Grade GP	O		8.0		A		6.5		A++		7.5		O		8.0									
		Credits	6				6				6				4					22						
CP(C*GP)	48.0				39.0				45.0				32.0					164.00	7.45	6.73	A++	-				
2170830061 MAHINDER GARG NISHTA GARG -	MAHINDER GARG NEELAM GARG		CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.														
		Paper Name																								
		Obt. Marks																								
		Max Marks																								
		Grade GP																								
		Credits																								
CP(C*GP)																										

2170830062 PALAK MOHAN SHARMA 2170830062	KAMAL SHARMA VEENA SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology											
		Obt. Marks	20	40	18	78	24	54	-	78	29	26	19	74	20	26	19	65	295							
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400							
		Grade GP	O		8.0		O		8.0		A++		7.5		A+		7.0									
		Credits	6				4				6				6					22						
CP(C*GP)	48.0				32.0				45.0				42.0					167.00	7.59	6.58	O	-				
2170830063 PALAK SHARMA 17-ST-296	PURSHOTA M ANJANA KUMARI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting											
		Obt. Marks	28	49	20	97	26	53	-	79	28	65	-	93	29	46	19	94	363							
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400							
		Grade GP	S+		10.0		O		8.0		S		9.5		S		9.5									
		Credits	6				6				6				4					22						
CP(C*GP)	60.0				48.0				57.0				38.0					203.00	9.23	8.57	S	-				
2170830064 PALLAVI RANTA 17-ST-297	K S RANTA BABITA RANTA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology											
		Obt. Marks	25	32	20	77	30	31	19	80	30	45	-	75	26	31	20	77	309							
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400							
		Grade GP	O		8.0		O+		8.5		O		8.0		O		8.0									
		Credits	6				6				4				6					22						
CP(C*GP)	48.0				51.0				32.0				48.0					179.00	8.14	7.90	O+	-				
2170830065 PALLAVI SHARMA 17-ST-298	HIMA NAND SHARMA SARITA SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology				Aquarium Fish Keeping											
		Obt. Marks	20	40	18	78	29	34	20	83	23	34	18	75	20	50	-	70	306							
		Max Marks	30	50	20	100	30	50	20	100	30	50	20	100	30	70	-	100	400							
		Grade GP	O		8.0		O+		8.5		O		8.0		A++		7.5									
		Credits	6				6				6				4					22						
CP(C*GP)	48.0				51.0				48.0				30.0					177.00	8.05	7.46	O+	-				

2170830066 PALLVI 17-ST-299	RAM LAL SWARNA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.				
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology				Aquarium Fish Keeping													
		Obt. Marks	25	31	17	73	28	31	20	79	20	18	18	56	20	33	-	53	261									
		Max Marks	30	50	20	100	30	50	20	100	30	50	20	100	30	70	-	100	400									
		Grade GP	A++		7.5		O		8.0		B+		6.0		B		5.5											
		Credits	6				6				6				4						22							
CP(C*GP)	45.0				48.0				36.0				22.0						151.00	6.86	6.76	A+	-					
2170830067 POOJA 17-ST-300	KISHORI LAL BIMLA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.				
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology													
		Obt. Marks	24	26	19	69	23	57	-	80	30	38	20	88	25	38	20	83	320									
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400									
		Grade GP	A+		7.0		O+		8.5		O++		9.0		O+		8.5											
		Credits	6				4				6				6						22							
CP(C*GP)	42.0				34.0				54.0				51.0						181.00	8.23	7.85	O+	-					
2170830069 POOJA THAKUR 17-ST-343	RAM LAL THAKUR KANTA THAKUR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.				
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology													
		Obt. Marks	24	25	17	66	24	47	-	71	28	20	20	68	20	19	18	57	262									
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400									
		Grade GP	A+		7.0		A++		7.5		A+		7.0		B+		6.0											
		Credits	6				4				6				6						22							
CP(C*GP)	42.0				30.0				42.0				36.0						150.00	6.82	5.91	A+	-					
2170830070 POONAM SHARMA -	HARISARAN PARWATI		CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.																
		Paper Name																										
		Obt. Marks																										
		Max Marks																										
		Grade GP																										
		Credits																										
CP(C*GP)																												

2170830072 PRAGYA KUMARI -	RAJAN KUMAR SULAKSHAN A		CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.															
		Paper Name																									
		Obt. Marks																									
		Max Marks																									
		Grade GP																									
		Credits																									
CP(C*GP)								-	-	-	-																
2170830073 PRAGYA VERMA 17-GCM-17	CHARAN DASS VERMA PRABHA VERMA		CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.															
		Paper Name																									
		Obt. Marks																									
		Max Marks																									
		Grade GP																									
		Credits																									
CP(C*GP)								-	-	-	-																
2170830074 PRANJAL KANWAR 542706064	RAMESHWAR SINGH ANITA KANWAR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology												
		Obt. Marks	26	35	19	80	30	37	20	87	29	55	-	84	27	37	20	84	335								
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400								
		Grade GP	O+		8.5		O++		9.0		O+		8.5		O+		8.5										
		Credits	6				6				4				6												
CP(C*GP)	51.0				54.0				34.0				51.0														
2170830075 PRATIBHA MEHTA 17-ST-302	RAKSH PAL MEHTA RADHA DEVI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Numerical Methods				Nuclear and Particle Physics												
		Obt. Marks	30	38	20	88	30	51	-	81	24	57	-	81	26	52	-	78	328								
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400								
		Grade GP	O++		9.0		O+		8.5		O+		8.5		O		8.0										
		Credits	6				4				6				6												
CP(C*GP)	54.0				34.0				51.0				48.0														

2170830076 PREETIKA 17-ST-304	DOLA RAM PUSHPA DEVI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology											
		Obt. Marks	23	26	17	66	23	58	-	81	30	28	20	78	24	35	20	79	304							
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400							
		Grade GP	A+		7.0		O+		8.5		O		8.0		O		8.0									
		Credits	6				4				6				6						22					
CP(C*GP)	42.0				34.0				48.0				48.0						172.00	7.82	6.96	O	-			
2170830077 PRIYANKA SHARMA 17-ST-305	SH. KAMAL KISHORE SHARMA SMT. KAMINI KISHORE		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Basics of Database Management System				Computer Networks				Numerical Methods				Nuclear and Particle Physics											
		Obt. Marks	23	53	-	76	26	42	-	68	23	53	-	76	26	40	-	66	286							
		Max Marks	30	70	-	100	30	70	-	100	30	70	-	100	30	70	-	100	400							
		Grade GP	O		8.0		A+		7.0		O		8.0		A+		7.0									
		Credits	4				6				6				6						22					
CP(C*GP)	32.0				42.0				48.0				42.0						164.00	7.45	6.55	A++	-			
2170830078 PUNITA KAPOOR 2170830078	ASHOK KUMAR ANITA KUMARI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics											
		Obt. Marks	29	30	20	79	28	57	-	85	28	64	-	92	27	63	-	90	346							
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400							
		Grade GP	O		8.0		O++		9.0		S		9.5		S		9.5									
		Credits	6				6				4				6						22					
CP(C*GP)	48.0				54.0				38.0				57.0						197.00	8.95	7.51	O++	-			
2170830079 RANJANA CHAUHAN 17-ST-307	DEVI RAM CHAUHAN SHEELA CHAUHAN		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology											
		Obt. Marks	24	36	18	78	28	22	20	70	30	38	-	68	25	26	19	70	286							
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400							
		Grade GP	O		8.0		A++		7.5		A+		7.0		A++		7.5									
		Credits	6				6				4				6						22					
CP(C*GP)	48.0				45.0				28.0				45.0						166.00	7.55	6.77	O	-			

2170830080 RANJU SHARMA 17-ST-308	ROSHAN RAINA SUDESH SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology				Aquarium Fish Keeping											
		Obt. Marks	25	40	16	81	29	23	20	72	25	34	20	79	20	48	-	68	300							
		Max Marks	30	50	20	100	30	50	20	100	30	50	20	100	30	70	-	100	400							
		Grade GP	O+		8.5		A++		7.5		O		8.0		A+		7.0									
		Credits	6				6				6				4					22						
CP(C*GP)	51.0				45.0				48.0				28.0					172.00	7.82	7.51	O	-				
2170830082 RIYA VERMA 17-ST-309	RAJ KUMAR VERMA ASHA VERMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology				Aquarium Fish Keeping											
		Obt. Marks	26	34	17	77	30	29	20	79	20	33	20	73	20	52	-	72	301							
		Max Marks	30	50	20	100	30	50	20	100	30	50	20	100	30	70	-	100	400							
		Grade GP	O		8.0		O		8.0		A++		7.5		A++		7.5									
		Credits	6				6				6				4					22						
CP(C*GP)	48.0				48.0				45.0				30.0					171.00	7.77	7.02	O	-				
2170830084 SAKSHI KAISTH 990640980	SARDARI LAL KAISTH SHAKTA KAISTH		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology											
		Obt. Marks	22	36	17	75	28	24	19	71	30	40	-	70	20	27	19	66	282							
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400							
		Grade GP	O		8.0		A++		7.5		A++		7.5		A+		7.0									
		Credits	6				6				4				6					22						
CP(C*GP)	48.0				45.0				30.0				42.0					165.00	7.50	6.18	O	-				
2170830085 SAKSHI RANTA 17-ST-311	CHANDER PRAKASH NIRMALA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology											
		Obt. Marks	-	24	14	-	-	34	-	-	29	18	19	66	-	25	19	-	-							
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400							
		Grade GP	*		-		*		-		A+		7.0		*		-									
		Credits	6				4				6				6					22						
CP(C*GP)	-				-				42.0				-					-	-	-	-	-				

2170830086 SANCHITA THAKUR 17-st-312	SUDHIR THAKUR MEENAKSHI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology										
		Obt. Marks	25	36	19	80	29	18	20	67	30	46	-	76	20	29	18	67	290						
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400						
		Grade GP	O+		8.5		A+		7.0		O		8.0		A+		7.0								
		Credits	6				6				4				6					22					
CP(C*GP)	51.0				42.0				32.0				42.0					167.00	7.59	6.62	O	-			
2170830087 SANJANA KASHYAP 17-ST-313	GOPI CHAND SHAKUNTLA DEVI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Computer Networks				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting										
		Obt. Marks	26	56	-	82	28	53	-	81	26	47	-	73	29	38	16	83	319						
		Max Marks	30	70	-	100	30	70	-	100	30	70	-	100	30	50	20	100	400						
		Grade GP	O+		8.5		O+		8.5		A++		7.5		O+		8.5								
		Credits	6				6				6				4					22					
CP(C*GP)	51.0				51.0				45.0				34.0					181.00	8.23	7.07	O+	-			
2170830088 SARIKA THAKUR 2170830088	RAJENDER SINGH SHAKUNTLA DEVI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology										
		Obt. Marks	23	26	19	68	29	18	19	66	29	39	-	68	20	27	18	65	267						
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400						
		Grade GP	A+		7.0		A+		7.0		A+		7.0		A+		7.0								
		Credits	6				6				4				6					22					
CP(C*GP)	42.0				42.0				28.0				42.0					154.00	7.00	6.68	A++	-			
2170830089 SARISHTI SHARMA 17-ST-314	JAGDISH SHARMA KANTA SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology				Aquarium Fish Keeping										
		Obt. Marks	27	44	20	91	28	48	20	96	25	41	20	86	23	57	-	80	353						
		Max Marks	30	50	20	100	30	50	20	100	30	50	20	100	30	70	-	100	400						
		Grade GP	S		9.5		S+		10.0		O++		9.0		O+		8.5								
		Credits	6				6				6				4					22					
CP(C*GP)	57.0				60.0				54.0				34.0					205.00	9.32	8.50	S	-			

2170830090 SHABNAM CHAUHAN 17-ST-316	DEVENDER CHAUHAN		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
	SANTOSH CHAUHAN	Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology										
	Obt. Marks	25	39	18	82	23	48	-	71	30	22	20	72	20	33	20	73	298							
	Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400							
	Grade GP	O+		8.5		A++		7.5		A++		7.5		A++		7.5									
	Credits	6				4				6				6					22						
CP(C*GP)	51.0				30.0				45.0				45.0					171.00	7.77	6.70	O	-			
2170830091 SHALINI VERMA 17-ST-318	VIRENDER KUMAR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
	LATA DEVI	Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting										
	Obt. Marks	30	27	20	77	27	55	-	82	27	52	-	79	25	40	15	80	318							
	Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400							
	Grade GP	O		8.0		O+		8.5		O		8.0		O+		8.5									
	Credits	6				6				6				4					22						
CP(C*GP)	48.0				51.0				48.0				34.0					181.00	8.23	6.83	O+	-			
2170830093 SHEETAL KUMARI 216984626	SHRI PRAKASH CHAND		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
	SMT. ASHA DEVI	Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology										
	Obt. Marks	22	29	18	69	24	40	-	64	29	22	20	71	20	29	17	66	270							
	Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400							
	Grade GP	A+		7.0		A		6.5		A++		7.5		A+		7.0									
	Credits	6				4				6				6					22						
CP(C*GP)	42.0				26.0				45.0				42.0					155.00	7.05	6.14	A++	-			
2170830094 SHEETAL MAJTA 15-ST-320	KANWAR MAJTA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
	SAROJ MAJTA	Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology										
	Obt. Marks	20	21	18	59	24	43	-	67	30	26	20	76	20	21	17	58	260							
	Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400							
	Grade GP	B+		6.0		A+		7.0		O		8.0		B+		6.0									
	Credits	6				4				6				6					22						
CP(C*GP)	36.0				28.0				48.0				36.0					148.00	6.73	6.08	A+	-			

2170830095 SHIVALI 17-st-321	AMUL CHAND BHARDWAJ BHOMA DEVI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.				
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology													
		Obt. Marks	25	41	19	85	25	47	-	72	28	25	20	73	20	35	19	74	304									
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400									
		Grade GP	O++		9.0		A++		7.5		A++		7.5		A++		7.5											
		Credits	6				4				6				6													
CP(C*GP)	54.0				30.0				45.0				45.0															
2170830096 SHIVANI CHAUHAN 340388391	ISHWAR CHAUHAN BINTA CHAUHAN		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.				
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology													
		Obt. Marks	20	40	19	79	29	36	20	85	30	64	-	94	20	41	18	79	337									
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400									
		Grade GP	O		8.0		O++		9.0		S		9.5		O		8.0											
		Credits	6				6				4				6													
CP(C*GP)	48.0				54.0				38.0				48.0															
2170830097 SHIVANI JHA -	BADRI NARAYAN JHA NUTAN JHA		CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.																
		Paper Name																										
		Obt. Marks																										
		Max Marks																										
		Grade GP																										
		Credits																										
CP(C*GP)																												
2170830098 SHIVANI SINGH 17-ST-323	SANTOSH KUMAR SINGH MANJU DEVI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.				
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology													
		Obt. Marks	21	23	14	58	23	33	-	56	28	10	19	57	20	26	18	64	235									
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400									
		Grade GP	B+		6.0		B+		6.0		B+		6.0		A		6.5											
		Credits	6				4				6				6													
CP(C*GP)	36.0				24.0				36.0				39.0															

2170830101 SONALI KAITH 17-ST-325	SUMMER SINGH RADHA KUMARI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology										
		Obt. Marks	23	25	17	65	23	41	-	64	30	18	20	68	21	28	18	67	264						
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400						
		Grade GP	A+		7.0		A		6.5		A+		7.0		A+		7.0								
		Credits	6				4				6				6					22					
CP(C*GP)	42.0				26.0				42.0				42.0					152.00	6.91	6.34	A+	-			
2170830102 SONIKA CHAUHAN 17-SI-326	S R CHAUHAN DRUVA CHAUHAN		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology										
		Obt. Marks	24	21	17	62	22	28	-	50	29	18	20	67	20	18	17	55	234						
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400						
		Grade GP	A		6.5		B		5.5		A+		7.0		B+		6.0								
		Credits	6				4				6				6					22					
CP(C*GP)	39.0				22.0				42.0				36.0					139.00	6.32	-	A	-			
2170830103 SUPRIYA 17-ST-327	RAJESH TANWAR PARVEEN TANWAR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics										
		Obt. Marks	29	32	20	81	21	53	-	74	21	54	-	75	18	50	-	68	298						
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400						
		Grade GP	O+		8.5		A++		7.5		O		8.0		A+		7.0								
		Credits	6				6				4				6					22					
CP(C*GP)	51.0				45.0				32.0				42.0					170.00	7.73	6.86	O	-			
2170830104 SWATI RONTA 17-ST-328	MOHINDER RONTA REKHA RONTA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology										
		Obt. Marks	24	37	19	80	28	40	20	88	29	56	-	85	26	44	20	90	343						
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400						
		Grade GP	O+		8.5		O++		9.0		O++		9.0		S		9.5								
		Credits	6				6				4				6					22					
CP(C*GP)	51.0				54.0				36.0				57.0					198.00	9.00	8.09	S	-			

2170830105 SWATI SHARMA 17-ST-329	NARINDER DUTT SHARMA USHA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting											
		Obt. Marks	30	27	20	77	28	58	-	86	26	59	-	85	26	45	17	88	336							
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400							
		Grade GP	O		8.0		O++		9.0		O++		9.0		O++		9.0									
		Credits	6				6				6				4					22						
CP(C*GP)	48.0				54.0				54.0				36.0					192.00	8.73	7.88	O++	-				
2170830106 SWATI VERMA 17-ST-330	LEKH RAM VERMA MEENA KUMARI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology											
		Obt. Marks	23	35	19	77	28	27	20	75	30	52	-	82	21	32	19	72	306							
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400							
		Grade GP	O		8.0		O		8.0		O+		8.5		A++		7.5									
		Credits	6				6				4				6					22						
CP(C*GP)	48.0				48.0				34.0				45.0					175.00	7.95	7.31	O	-				
2170830107 TAMANNA 17-ST-331	LALIT SHARMA KUSUM SHARMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics											
		Obt. Marks	29	20	19	68	25	50	-	75	25	45	-	70	25	46	-	71	284							
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400							
		Grade GP	A+		7.0		O		8.0		A++		7.5		A++		7.5									
		Credits	6				6				4				6					22						
CP(C*GP)	42.0				48.0				30.0				45.0					165.00	7.50	6.49	O	-				
2170830108 TARKESHWARI PRASHAR 17-ST-345	INDER DEV SHASTRI URMILA PRASHAR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology											
		Obt. Marks	22	38	19	79	22	40	-	62	30	31	20	81	21	37	18	76	298							
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400							
		Grade GP	O		8.0		A		6.5		O+		8.5		O		8.0									
		Credits	6				4				6				6					22						
CP(C*GP)	48.0				26.0				51.0				48.0					173.00	7.86	7.30	O	-				

2170830109 TWINKLE THAKUR 704456311	NEEL CHAND JOTMA THAKUR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology												
		Obt. Marks	24	34	16	74	30	19	20	69	29	44	-	73	20	28	20	68	284								
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400								
		Grade GP	A++		7.5		A+		7.0		A++		7.5		A+		7.0										
		Credits	6				6				4				6						22						
CP(C*GP)	45.0				42.0				30.0				42.0						159.00	7.23	-	A++	-				
2170830110 VAISHALI THAKUR 377000734	PREMLAL THAKUR PREMLATA THAKUR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Nuclear and Particle Physics				Renewable Energy and Energy Harvesting												
		Obt. Marks	30	42	20	92	27	59	-	86	24	67	-	91	29	36	19	84	353								
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	50	20	100	400								
		Grade GP	S		9.5		O++		9.0		S		9.5		O+		8.5										
		Credits	6				6				6				4						22						
CP(C*GP)	57.0				54.0				57.0				34.0						202.00	9.18	7.96	S	-				
2170830111 VAISHALI VERMA 17-ST-334	GIAN VERMA GEETA VERMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Cell and Molecular Biology				Mushrooms Cultivation Technology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology												
		Obt. Marks	22	34	18	74	22	50	-	72	29	26	20	75	20	37	18	75	296								
		Max Marks	30	50	20	100	30	70	-	100	30	50	20	100	30	50	20	100	400								
		Grade GP	A++		7.5		A++		7.5		O		8.0		O		8.0										
		Credits	6				4				6				6						22						
CP(C*GP)	45.0				30.0				48.0				48.0						171.00	7.77	6.28	O	-				
2170830112 VAISHALI VERMA 17-ST-335	MAHENDER VERMA GEETA VERMA		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.			
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology												
		Obt. Marks	25	46	20	91	28	36	20	84	30	58	-	88	28	44	20	92	355								
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400								
		Grade GP	S		9.5		O+		8.5		O++		9.0		S		9.5										
		Credits	6				6				4				6						22						
CP(C*GP)	57.0				51.0				36.0				57.0						201.00	9.14	8.24	S	-				

2170830113 VANITA DEVI 17-ST-337	SHIV RAM PUJYAR NARVADA PUJYAR		CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.														
		Paper Name																								
		Obt. Marks																								
		Max Marks																								
		Grade GP																								
		Credits																								
CP(C*GP)								-	-	-	-															
2170830115 VARSHA VERMA 17-ST-338	PUSHPEND ER SINGH NIRMLA DEVI		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Pesticide Chemistry & Pharmaceutical Chemistry				Reproductive Biology											
		Obt. Marks	28	47	19	94	28	42	20	90	30	59	-	89	25	47	19	91	364							
		Max Marks	30	50	20	100	30	50	20	100	30	70	-	100	30	50	20	100	400							
		Grade GP	S		9.5		S		9.5		O++		9.0		S		9.5									
		Credits	6				6				4				6					22						
CP(C*GP)	57.0				57.0				36.0				57.0					207.00	9.41	8.81	S	-				
2170830116 VIBHA NEGI -	YASHWANT SING NEGI LAXMI NEGI		CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.														
		Paper Name																								
		Obt. Marks																								
		Max Marks																								
		Grade GP																								
		Credits																								
CP(C*GP)								-	-	-	-															
2170830118 YOGITA THAKUR 17-ST-340	ROOP LAL THAKUR INDIRA THAKUR		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	TM/ MM	TC	SGPA	CGPA	Grade	Dis.		
		Paper Name	Cell and Molecular Biology				Chemistry of Main Group Elements, Theories of Acids				Reproductive Biology				Aquarium Fish Keeping											
		Obt. Marks	30	44	20	94	30	47	20	97	29	49	20	98	30	65	-	95	384							
		Max Marks	30	50	20	100	30	50	20	100	30	50	20	100	30	70	-	100	400							
		Grade GP	S		9.5		S+		10.0		S+		10.0		S+		10.0									
		Credits	6				6				6				4					22						
CP(C*GP)	57.0				60.0				60.0				40.0					217.00	9.86	8.88	S+	-				

2171060010	NITYA NAND SHARMA																	TM/ MM	TC	SGPA	CGPA	Grade	Dis.	
		CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks	CCA	ESE	PR	Total Marks							
BHANU PRIYA 17-GSC-204	PURNIMA	Paper Name	Chemistry of Main Group Elements, Theories of Acids				Numerical Methods				Transportation and Game Theory				Nuclear and Particle Physics									
		Obt. Marks	29	28	20	77	25	53	-	78	25	64	-	89	27	47	-	74	318					
		Max Marks	30	50	20	100	30	70	-	100	30	70	-	100	30	70	-	100	400					
		Grade GP	O		8.0		O		8.0		O++		9.0		A++		7.5							
		Credits	6				6				4				6									
		CP(C*GP)	48.0				48.0				36.0				45.0						177.00	8.05	6.75	O+

mollym
Principal
St. Bede's College
Shimla