



Himachal Pradesh University

NAAC Accredited 'A' Grade University

Tabulation Sheet for Third Year Examination held in April, 2022.

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

Type :

College Name : St.Bedes College Shimla

Capacity : Regular

Date of Result Declaration : 20/07/2022

Univ Roll No/ Candidate Name/ Reg No.	Father's/ Mother's Name	Paper Detail																																																			
		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.										
21808300 08 ANJALI 18-ST-82 Fresh	ASHOK KUMAR VERMA RAJEND RA VERMA	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)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Matrices (MATH301)					Numerical Methods (MATH304)															
		M.O	20	20	15	0	55	20	41	-	0	61	28	32	19	0	79	24	35	19	0	78	30	57	-	0	87	27	46	-	0	73	24	32	-	0	56	22	53	-	0	75	564	1057									
		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						Pass										
		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	1600									-					
		Grd GP	B+	6.0				A	6.5				O	8.0				O	8.0				O++	9.0				A++	7.5				B+	6.0				O	8.0														
		Credits	6					6					6					6					4					4					6					6					44	1621									
		CP (C*GP)	36.0					39.0					48.0					48.0					36.0					30.0					36.0					48.0					321.00	2400	7.30	7.05	A++						
21808300 55 MUSKAA N SHARMA 18-ST-17 Fresh	ASHWA NI SHARMA GEETA SHARMA A	Paper Name	Molecular Diagnostics (BIOTECH3DSE06)					Animal Biotechnology (BIOTECH3C11)					Plant Biotechnology (BIOTECH3C12)					Medical Microbiology (BIOTECH3C13)					Food Biotechnology (BIOTECH3C14)					Biochemical Engineering (BIOTECH3DSE01)					Advances in Microbiology (BIOTECH3DSE02)					Ecology and Environment Management (BIOTECH3DSE03)															
		M.O	21	29	15	0	65	19	24	14	0	57	19	22	15	0	56	22	26	16	0	64	19	22	15	0	56	19	29	13	0	61	23	34	15	0	72	22	20	15	0	57	488	1065									
		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	18	8		40	11	18	8		40						Pass					
		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	50	20		100	30	50	20		100	800	1800									-
		Grd GP	A+	7.0				B+	6.0				B+	6.0				A	6.5				B+	6.0				A	6.5				A++	7.5				B+	6.0														
		Credits	6					6					6					6					6					6					6					6					48	1553									
CP (C*GP)	42.0					36.0					36.0					39.0					36.0					39.0					45.0					36.0					309.00	2600	6.44	6.30	A								

2180830087 SAKSHI KASHYAP 18-ST-149 Re-Appear	BABU RAM KASHYAP SHOBHA KASHYAP	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	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.										
		M.O	24	29	16	0	69	20	A ⁺	13	0	-	21	36	-	0	57	28	22	20	0	70	25	28	20	0	73	23	21	18	0	62	22	52	-	0	74	20	47	-	0	67	-	1126										
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	25	-		40	11	25	-		40							Compartment										
		M.M	30	50	20		100	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	800	1600						-				
		Grd GP	A+				7.0	F				0.0	B+				6.0	A++				7.5	A++				7.5	A				6.5	A++				7.5	A+				7.0					Paper Code (PHYS301)							
		Credits	4					6					6					6					4					6					6					44	-															
		CP (C*GP)	28.0					0.0					36.0					45.0					45.0					26.0					45.0					42.0					-	2400	-	-	-							
219083001 AANCHAL 19-ST-150 Fresh	AVTAR SINGH NITESH KUMARI	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	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.					
		M.O	28	45	18	0	91	30	62	-	0	92	29	44	20	0	93	26	49	20	0	95	30	44	19	0	93	29	62	-	0	91	29	56	-	0	85	29	47	19	0	95	735	1395										
		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							Pass					
		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	1600							-			
		Grd GP	S				9.5	S				9.5	S				9.5	S+				10.0	S				9.5	S				9.5	O++				9.0	S+				10.0												
		Credits	6					6					6					6					4					6					6					4					44	2130										
		CP (C*GP)	57.0					57.0					57.0					60.0					38.0					57.0					54.0					40.0					420.00	2400	9.55	9.27	S+							
219083002 AANCHAL SHARMA 19-ST-151 Fresh	MANOJ SHARMA MEENU SHARMA	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	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.
		M.O	26	35	17	0	78	26	33	17	0	76	24	31	16	0	71	22	35	17	0	74	24	30	12	0	66	23	31	18	0	72	28	30	16	0	74	29	32	17	0	78	589	1391										
		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	18	8		40	11	18	8		40							Pass					
		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	50	20		100	30	50	20		100	800	1800							-			
		Grd GP	O				8.0	O				8.0	A++				7.5	A++				7.5	A+				7.0	A++				7.5	A++				7.5	O				8.0												
		Credits	6					6					6					6					6					6					6					6					48	1980										
		CP (C*GP)	48.0					48.0					45.0					45.0					42.0					45.0					45.0					48.0					366.00	2600	7.63	7.89	O							

21908300 03	KESHAV RAM	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.													
AARTI THAKUR 19-ST- 152 Fresh	LATA 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, Organomettals, Aci (CHEM304)					Matrices (MATH301)					Numerical Methods (MATH304)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)																		
		M.O	24	23	17	0	64	22	45	-	0	67	28	38	19	0	85	25	32	19	0	76	25	59	-	0	84	27	51	-	0	78	26	31	-	0	57	27	59	-	0	86	597	1312												
		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										Pass									
		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	1600										-							
		Grd GP	A		6.5			A+		7.0			O++		9.0			O		8.0			O+		8.5			O		8.0			B+		6.0			O++		9.0																
		Credits	6					6					6					6					6					6					4					4					44	1909												
CP (C*GP)	39.0					42.0					54.0					48.0					51.0					48.0					24.0					36.0					342. 00	2400	7.77	8.30	O											
21908300 04	MAHEN DER LAL	IA <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>TM/ MM</th> <th>Tot 1&2</th> <th>SGPA</th> <th>CGPA</th> <th>Grade</th> <th>Result/ Status</th> <th>Dis.</th>	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.								
AAYUSHI 19-ST- 153 Fresh	NITA	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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOOL303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))					Aquarium Fish Keeping (ZOOL304-A)																		
		M.O	29	46	18	0	93	25	40	18	0	83	22	34	15	0	71	18	32	17	0	67	21	65	-	0	86	18	36	16	0	70	17	34	17	0	68	15	41	-	0	56	594	1166												
		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											Pass			
		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	50	20		100	800	1600											-	
		Grd GP	S		9.5			O+		8.5			A++		7.5			A+		7.0			O++		9.0			A++		7.5			A+		7.0			B+		6.0																
		Credits	6					6					6					6					4					6					6					4					44	1760												
CP (C*GP)	57.0					51.0					45.0					42.0					36.0					45.0					42.0					24.0					342. 00	2400	7.77	7.65	O											

2190830005 ADITI SHARMA 19-ST-154 Fresh	RADHA KRISHAN SHARMA SANDESH 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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOO303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))					Aquarium Fish Keeping (ZOO304-A)					TM/MM	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.					
		M.O	29	28	18	0	75	26	29	18	0	73	25	24	15	0	64	26	21	19	0	66	21	36	-	0	57	19	24	16	0	59	19	21	14	0	54	21	38	-	0	59	507	1223										
		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	25	-		40								Pass									
		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	1600								-		
		Grd GP	O		8.0			A++		7.5			A		6.5			A+		7.0			B+		6.0			B+		6.0			B		5.5			B+		6.0														
		Credits	6					6					6					6					4					6					6					4					44	1730										
		CP (C*GP)	48.0					45.0					39.0					42.0					24.0					36.0					33.0					24.0					291.00	2400	6.61	7.51	A+							
2190830006 AKANKSHA SHARMA 19-ST-155 Fresh	DESRAJ SHARMA NEELAMA	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)					Mushroom Cultivation Technology (BOTA307)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))					Medicinal Botany and Ethnobotany (BOTA306)					TM/MM	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.					
		M.O	29	48	19	0	96	26	45	19	0	90	27	56	-	0	83	27	33	15	0	75	25	34	18	0	77	26	38	16	0	80	18	35	17	0	70	26	50	-	0	76	647	1316										
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40									Pass								
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	800	1600								-		
		Grd GP	S+		10.0			S		9.5			O+		8.5			O		8.0			O		8.0			O+		8.5			A++		7.5			O		8.0														
		Credits	6					6					4					6					6					6					6					4					44	1963										
		CP (C*GP)	60.0					57.0					34.0					48.0					48.0					51.0					45.0					32.0					375.00	2400	8.52	8.57	O++							
2190830007 AKANKSHA SHARMA 19-ST-156 Fresh	SURINDER KUMAR SANGEETA KUMARI	Paper Name	Animal Biotechnology (BIOTECH3C11)					Plant Biotechnology (BIOTECH3C12)					Medical Microbiology (BIOTECH3C13)					Food Biotechnology (BIOTECH3C14)					Biochemical Engineering (BIOTECH3DSE01)					Advances in Microbiology (BIOTECH3DSE02)					Ecology and Environment Management (BIOTECH3DSE03)					Molecular Diagnostics (BIOTECH3DSE06)					TM/MM	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.					
		M.O	18	20	9	0	47	17	20	12	0	49	19	20	14	0	53	19	20	14	0	53	17	20	9	0	46	21	20	14	0	55	19	20	16	0	55	22	25	13	0	60	418	1089										
		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	18	8		40	11	18	8		40									Pass			
		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	50	20		100	30	50	20		100	800	1800									-	
		Grd GP	C		5.0			C		5.0			B		5.5			B		5.5			C		5.0			B+		6.0			B+		6.0			A		6.5														
		Credits	6					6					6					6					6					6					6					6					48	1507										
		CP (C*GP)	30.0					30.0					33.0					33.0					30.0					36.0					36.0					39.0					267.00	2600	5.56	6.13	B+							

2190830008	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	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.																	
ANCHAL CHADWAL 19-ST-157 Fresh	RANJANA 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, Organomettals, Aci (CHEM304)					Radiation Safety (PHYS307)					Matrices (MATH301)					Numerical Methods (MATH304)					Renewable Energy and Energy Harvesting Theory (PHYS310)																						
		M.O	27	39	18	0	84	26	56	-	0	82	28	42	19	0	89	25	46	19	0	90	28	43	18	0	89	26	45	-	0	71	29	65	-	0	94	27	44	18	0	89	688	1374																
		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							Pass																
		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	1600									-							
		Grd GP	O+	8.5					O+	8.5					O++	9.0					S	9.5					O++	9.0					A++	7.5					S	9.5					O++	9.0														
		Credits	6					6					6					6					4					6					6					4					44	2062																
		CP (C*GP)	51.0					51.0					54.0					57.0					36.0					45.0					57.0					36.0					387.00	2400	8.80	8.93	O++													
2190830009	AMAR SINGH	IA <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>TM/MM</th> <th>Tot 1&2</th> <th>SGPA</th> <th>CGPA</th> <th>Grade</th> <th>Result/Status</th> <th>Dis.</th>	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	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.												
ANCHAL DARYAL 19-ST-158 Fresh	KAMLESH 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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOOL303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))					Aquarium Fish Keeping (ZOOL304-A)																						
		M.O	28	38	18	0	84	28	32	18	0	78	23	26	15	0	64	22	24	17	0	63	22	40	-	0	62	18	30	18	0	66	17	29	16	0	62	23	38	-	0	61	540	1123																
		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							Pass											
		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	30	50	20		100	800	1600											-
		Grd GP	O+	8.5					O	8.0					A	6.5					A	6.5					A	6.5					A+	7.0					A	6.5					A	6.5														
		Credits	6					6					6					6					4					6					6					4					44	1663																
		CP (C*GP)	51.0					48.0					39.0					39.0					26.0					42.0					39.0					26.0					310.00	2400	7.05	7.26	A++													

2190830010 ANCHAL THAKUR 19-ST-159 Fresh	ROSHA N LAL THAKUR ANITA 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.	TM/MM	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.														
		M.O	25	27	18	0	70	24	48	-	0	72	28	41	19	0	88	25	38	18	0	81	25	36	19	0	80	25	43	-	0	68	24	54	-	0	78	26	45	19	0	90	627	1385														
		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	18	8		40						Pass															
		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	1600					-									
		Grd GP	A++	7.5				A++	7.5				O++	9.0				O+	8.5				O+	8.5				A+	7.0				O	8.0				S	9.5																			
		Credits	6						6						6						6						4						6						6						4						44	2012						
		CP (C*GP)	45.0						45.0						54.0						51.0						34.0						42.0						48.0						38.0						357.00	2400	8.11	8.76	O+			
2190830011 ANJALI VERMA 19-ST-160 Fresh	LALPAH ANI VERMA CHAND RAWATI 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	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.									
		M.O	28	32	19	0	79	25	34	19	0	78	28	60	-	0	88	27	59	-	0	86	22	30	15	0	67	21	22	17	0	60	18	30	16	0	64	20	21	15	0	56	578	1240														
		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						Pass										
		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	1600					-									
		Grd GP	O	8.0				O	8.0				O++	9.0				O++	9.0				A+	7.0				A	6.5				A	6.5				B+	6.0																			
		Credits	6						6						4						4						6						6						6						6						44	1818						
		CP (C*GP)	48.0						48.0						36.0						36.0						42.0						39.0						39.0						36.0						324.00	2400	7.36	7.83	A++			
2190830012 ANKITA JAMWAL 19-ST-161 Fresh	SURESH KUMAR ANITA JAMWAL	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	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.									
		M.O	21	21	13	0	55	21	22	14	0	57	23	20	17	0	60	23	32	15	0	70	19	20	9	0	48	26	20	16	0	62	23	22	18	0	63	23	20	16	0	59	474	1273														
		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	18	8		40	11	18	8		40						Pass										
		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	50	20		100	30	50	20		100	800	1800					-									
		Grd GP	B+	6.0				B+	6.0				A	6.5				A++	7.5				C	5.0				A	6.5				A	6.5				B+	6.0																			
		Credits	6						6						6						6						6						6						6						48	1747												
		CP (C*GP)	36.0						36.0						39.0						45.0						30.0						39.0						39.0						36.0						300.00	2600	6.25	7.03	A			

21908300 13	HAKAM 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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.															
ANKITA RAWAT 19-ST- 162 Fresh	DARSH AN 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)					Mushroom Cultivation Technology (BOTA307)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))					Medicinal Botany and Ethnobotany (BOTA306)																				
		M.O	28	38	19	0	85	25	34	19	0	78	25	45	-	0	70	25	34	15	0	74	24	35	18	0	77	20	33	14	0	67	18	28	15	0	61	25	51	-	0	76	588	1226														
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40							Pass														
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	800	1600														
		Grd GP	O++	9.0					O	8.0					A++	7.5					A++	7.5					O	8.0					A+	7.0					A	6.5					O	8.0												
		Credits	6					6					4					6					6					6					4					44	1814																			
CP (C*GP)	54.0					48.0					30.0					45.0					48.0					42.0					39.0					32.0					338. 00	2400	7.68	7.89	O													
21908300 15	NARES H THAKUR	IA <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>TM/ MM</th> <th>Tot 1&2</th> <th>SGPA</th> <th>CGPA</th> <th>Grade</th> <th>Result/ Status</th> <th>Dis.</th>	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.										
ARSH THAKUR 19-ST- 163 Fresh	BANITA THAKUR	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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))																				
		M.O	30	34	19	0	83	25	33	19	0	77	30	64	-	0	94	28	62	-	0	90	21	40	16	0	77	25	38	18	0	81	23	42	20	0	85	22	40	18	0	80	667	1349														
		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							Pass									
		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	1600														
		Grd GP	O+	8.5					O	8.0					S	9.5					S	9.5					O	8.0					O+	8.5					O++	9.0					O+	8.5												
		Credits	6					6					4					4					6					6					6					6					44	2016														
CP (C*GP)	51.0					48.0					38.0					38.0					48.0					51.0					54.0					51.0					379. 00	2400	8.61	8.76	O++													

21908300 16	TEK 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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.												
AVANTIK A	PROMIL A DEVI	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)					Matrices (MATH301)					Numerical Methods (MATH304)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)																		
19-ST- 165		M.O	28	28	19	0	75	24	36	-	0	60	30	35	18	0	83	28	31	18	0	77	25	40	-	0	65	27	49	-	0	76	28	42	-	0	70	26	59	-	0	85	591	1360											
Fresh		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										Pass								
		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	1600									-		
		Grd GP	O		8.0			A		6.5			O+		8.5			O		8.0			A+		7.0			O		8.0			A++		7.5			O++		9.0															
		Credits	6					6					6					6					6					4					4					44	1951																
		CP (C*GP)	48.0					39.0					51.0					48.0					42.0					48.0					30.0					36.0					342. 00	2400	7.77	8.54	O								
21908300 17	SANJEE V KUMAR	IA <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>TM/ MM</th> <th>Tot 1&2</th> <th>SGPA</th> <th>CGPA</th> <th>Grade</th> <th>Result/ Status</th> <th>Dis.</th>	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.							
AVANTIK A	SHANTA KUMARI	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)					Matrices (MATH301)					Numerical Methods (MATH304)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)																		
19-ST- 164		M.O	20	21	15	0	56	20	29	-	0	49	29	39	18	0	86	25	40	18	0	83	25	32	-	0	57	20	42	-	0	62	27	31	-	0	58	27	61	-	0	88	539	1239											
Fresh		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	11	25	-		40											Pass		
		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	1600										-	
		Grd GP	B+		6.0			C		5.0			O++		9.0			O+		8.5			B+		6.0			A		6.5			B+		6.0			O++		9.0															
		Credits	6					6					6					6					6					4					4					44	1778																
		CP (C*GP)	36.0					30.0					54.0					51.0					36.0					39.0					24.0					36.0					306. 00	2400	6.95	7.72	A+								

21908300 18 BABEETA THAKUR 19-ST- 166 Fresh	JAGDIS H CHAND HEM LATA	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.											
		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)					Matrices (MATH301)					Numerical Methods (MATH304)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)																											
		M.O	20	20	16	0	56	21	32	-	0	53	29	39	19	0	87	25	35	19	0	79	25	37	-	0	62	21	49	-	0	70	26	31	-	0	57	24	57	-	0	81	545	1217																
		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											Pass												
		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	1600											-					
		Grd GP	B+	6.0					B	5.5					O++	9.0					O	8.0					A	6.5					A++	7.5					B+	6.0					O+	8.5														
		Credits	6					6					6					6					6					6					4					4					44	1762																
CP (C*GP)	36.0					33.0					54.0					48.0					39.0					45.0					24.0					34.0					313.00	2400	7.11	7.64	A++															
21908300 19 DEEPSHI KHA 19-ST- 167 Fresh	RAVIND ER SINGH REKHA 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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.						
		Animal Biotechnology (BIOTECH3C11)	Plant Biotechnology (BIOTECH3C12)					Medical Microbiology (BIOTECH3C13)					Food Biotechnology (BIOTECH3C14)					Biochemical Engineering (BIOTECH3DSE01)					Advances in Microbiology (BIOTECH3DSE02)					Ecology and Environment Management (BIOTECH3DSE03)					Molecular Diagnostics (BIOTECH3DSE06)																											
		M.O	19	27	9	0	55	17	24	17	0	58	23	34	17	0	74	20	27	14	0	61	19	20	9	0	48	23	33	14	0	70	23	34	15	0	72	29	32	14	0	75	513	1104																
		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	18	8		40	11	18	8		40												Pass						
		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	50	20		100	30	50	20		100	30	50	20		100	800	1800											-
		Grd GP	B+	6.0					B+	6.0					A++	7.5					A	6.5					C	5.0					A++	7.5					A++	7.5					O	8.0														
		Credits	6					6					6					6					6					6					6					6					48	1617																
CP (C*GP)	36.0					36.0					45.0					39.0					30.0					45.0					45.0					48.0					324.00	2600	6.75	6.55	A+															
21908300 20 DIKSHA KUMARI 19-ST- 168 Fresh	SURES H KUMAR SUDER SHANA	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.	IA	TE	PR	GR	Tot.	TM/ MM	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.	
		Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organometallics, Aci (CHEM304)					Mushroom Cultivation Technology (BOTA307)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))					Medicinal Botany and Ethnobotany (BOTA306)																											
		M.O	28	34	19	0	81	25	31	19	0	75	26	35	-	0	61	22	33	15	0	70	21	28	20	0	69	22	32	20	0	74	20	33	16	0	69	25	54	-	0	79	578	1240																
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40												Pass						
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	800	1600											-
		Grd GP	O+	8.5					O	8.0					A	6.5					A++	7.5					A+	7.0					A++	7.5					A+	7.0					O	8.0														
		Credits	6					6					4					6					6					6					6					4					44	1818																
CP (C*GP)	51.0					48.0					26.0					45.0					42.0					45.0					42.0					32.0					331.00	2400	7.52	7.92	O															

21908300 21	JOSEPH VISHWA SI DASS		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.																																										
DIVYA JOSEPH GILL 19-ST- 169 Fresh	ANITA JOSEPH GILL	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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))																																																
		M.O	29	38	17	0	84	25	29	17	0	71	23	31	-	0	54	25	33	-	0	58	21	27	16	0	64	21	24	18	0	63	16	25	16	0	57	16	24	15	0	55	506	1175																																										
		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										Pass																																							
		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	1600										-																																					
		Grd GP	O+	8.5					A++					7.5					B					5.5					B+					6.0					A					6.5					A					6.5					B+					6.0					B+					6.0												
		Credits	6					6					4					4					6					6					6					6					44	1681																																										
CP (C*GP)	51.0					45.0					22.0					24.0					39.0					39.0					36.0					36.0					292.00	2400	6.64	7.31	A+																																									
21908300 22	SANJEEV 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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.																																					
DIVYA RANI 19-ST- 170 Fresh	SUDESH KUMARI	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, Organomettals, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Matrices (MATH301)					Numerical Methods (MATH304)																																																
		M.O	20	37	15	0	72	21	49	-	0	70	29	37	19	0	85	26	36	19	0	81	30	64	-	0	94	27	64	-	0	91	25	49	-	0	74	25	52	-	0	77	644	1221																																										
		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	11	25	-		40											Pass																																	
		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	1600												-																														
		Grd GP	A++	7.5					A++					7.5					O++					9.0					O+					8.5					S					9.5					S					9.5					A++					7.5					O					8.0												
		Credits	6					6					6					6					4					4					6					6					44	1865																																										
CP (C*GP)	45.0					45.0					54.0					51.0					38.0					38.0					45.0					48.0					364.00	2400	8.27	8.07	O+																																									

21908300 23	RAMESH 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.	TM/ MM	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.																																													
DIVYA SHARMA	KALPANA SHARMA	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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOO303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))					Aquarium Fish Keeping (ZOO304-A)																																																			
19-ST-171		M.O	28	29	19	0	76	25	32	19	0	76	24	34	15	0	73	24	33	18	0	75	26	40	-	0	66	21	28	18	0	67	19	27	14	0	60	21	43	-	0	64	557	1240																																													
Fresh		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						Pass																																									
		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	1600																																													
		Grd GP	O					8.0					O					8.0					A++					7.5					O					8.0					A+					7.0					A+					7.0					A					6.5					A					6.5											
		Credits	6					6					6					6					4					6					6					4					44	1797																																													
		CP (C*GP)	48.0					48.0					45.0					48.0					28.0					42.0					39.0					26.0					324.00	2400	7.36	7.88	A++																																										
21908300 24	SUNIL 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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.																																								
GARGI SHAKYA	GEETA 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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))																																																			
19-ST-172		M.O	28	22	18	0	68	25	20	18	0	63	25	45	-	0	70	28	40	-	0	68	20	23	15	0	58	20	21	17	0	58	14	20	17	0	51	18	20	15	0	53	489	1203																																													
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						Pass																																									
		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	1600																																													
		Grd GP	A+					7.0					A					6.5					A++					7.5					A+					7.0					B+					6.0					B+					6.0					B					5.5					B					5.5											
		Credits	6					6					4					4					6					6					6					6					44	1692																																													
		CP (C*GP)	42.0					39.0					30.0					28.0					36.0					36.0					33.0					33.0					277.00	2400	6.30	7.34	A																																										

21908300 25	OM PRAKASH	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.															
GARIMA KUMARI 19-ST- 173 Fresh	GOMTI 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, Organomettals, Aci (CHEM304)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Matrices (MATH301)					Numerical Methods (MATH304)																				
		M.O	25	38	19	0	82	27	43	-	0	70	29	27	19	0	75	26	40	19	0	85	30	61	-	0	91	28	45	-	0	73	25	48	-	0	73	29	41	-	0	70	619	1350														
		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						Pass															
		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	1600										-									
		Grd GP	O+	8.5					A++	7.5					O	8.0					O++	9.0					S	9.5					A++	7.5					A++	7.5																		
		Credits	6					6					6					6					4					4					6					6					44	1969														
		CP (C*GP)	51.0					45.0					48.0					54.0					38.0					30.0					45.0					45.0					356. 00	2400	8.09	8.55	O+											
21908300 26	PARTAP CHAND	IA <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>TM/ MM</th> <th>Tot 1&2</th> <th>SGPA</th> <th>CGPA</th> <th>Grade</th> <th>Result/ Status</th> <th>Dis.</th>	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.										
HANYA THAKUR 19-ST- 174 Fresh	NISHA THAKUR	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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))																				
		M.O	29	34	19	0	82	26	33	19	0	78	25	42	-	0	67	28	48	-	0	76	21	30	15	0	66	20	24	18	0	62	20	22	16	0	58	20	25	12	0	57	546	1229														
		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						Pass										
		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	1600										-				
		Grd GP	O+	8.5					O	8.0					A+	7.0					O	8.0					A+	7.0					A	6.5					B+	6.0					B+	6.0												
		Credits	6					6					4					4					6					6					6					6					44	1775														
		CP (C*GP)	51.0					48.0					28.0					32.0					42.0					39.0					36.0					36.0					312. 00	2400	7.09	7.75	A++											

21908300 27	DINA NATH 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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.								
HEMANJ ALI SHARMA	BHARTI SHARM A	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)					Matrices (MATH301)					Numerical Methods (MATH304)					Renewable Energy and Energy Harvesting Theory (PHYS310)																			
19-ST- 175		M.O	25	28	19	0	72	27	43	-	0	70	28	31	19	0	78	25	42	19	0	86	28	30	18	0	76	25	36	-	0	61	25	47	-	0	72	26	41	18	0	85	600	1271													
Fresh		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											Pass									
		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	1600										-			
		Grd GP	A++		7.5			A++		7.5			O		8.0			O++		9.0			O		8.0			A		6.5			A++		7.5			O++		9.0																	
		Credits	6					6					6					6					4					6					6					4					44	1871													
		CP (C*GP)	45.0					45.0					48.0					54.0					32.0					39.0					45.0					36.0					344. 00	2400	7.82	8.13	O										
21908300 28	SUSHIL 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.	IA	TE	PR	GR	Tot.	TM/ MM	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.			
HRISHIK A SHARMA	ARPANA SHARM A	Paper Name	Animal Biotechnology (BIOTECH3C11)					Plant Biotechnology (BIOTECH3C12)					Medical Microbiology (BIOTECH3C13)					Food Biotechnology (BIOTECH3C14)					Biochemical Engineering (BIOTECH3DSE01)					Advances in Microbiology (BIOTECH3DSE02)					Ecology and Environment Management (BIOTECH3DSE03)					Molecular Diagnostics (BIOTECH3DSE06)																			
18-ST-15		M.O	19	26	9	0	54	20	21	11	0	52	21	34	17	0	72	19	28	15	0	62	17	20	11	0	48	24	36	15	0	75	20	23	15	0	58	21	23	15	0	59	480	1128													
Fresh		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	18	8		40	11	18	8		40												Pass			
		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	50	20		100	30	50	20		100	800	1800												-	
		Grd GP	B		5.5			B		5.5			A++		7.5			A		6.5			C		5.0			O		8.0			B+		6.0			B+		6.0																	
		Credits	6					6					6					6					6					6					6					6					48	1608													
		CP (C*GP)	33.0					33.0					45.0					39.0					30.0					48.0					36.0					36.0					300. 00	2600	6.25	6.46	A										
21908300 29	KASHAV DEEN		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.			
JUBEENA PROLTA	MUMTA Z	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)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Matrices (MATH301)					Numerical Methods (MATH304)																			
19-ST- 176		M.O	20	20	17	0	57	23	32	-	0	55	29	35	19	0	83	25	29	19	0	73	27	53	-	0	80	29	39	-	0	68	24	41	-	0	65	22	41	-	0	63	544	1243													
Fresh		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	11	25	-		40												Pass			
		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	1600												-	
		Grd GP	B+		6.0			B+		6.0			O+		8.5			A++		7.5			O+		8.5			A+		7.0			A+		7.0			A+		6.5																	
		Credits	6					6					6					6					4					4					6					6					44	1787													
		CP (C*GP)	36.0					36.0					51.0					45.0					34.0					28.0					42.0					39.0					311. 00	2400	7.07	7.75	A++										

21908300 KARISHMA VASHIST 19-ST-177 Fresh	SUBHASH SHARMA SOMA DEVI		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.																
		Paper Name	Animal Biotechnology (BIOTECH3C11)					Plant Biotechnology (BIOTECH3C12)					Medical Microbiology (BIOTECH3C13)					Food Biotechnology (BIOTECH3C14)					Biochemical Engineering (BIOTECH3DSE01)					Advances in Microbiology (BIOTECH3DSE02)					Ecology and Environment Management (BIOTECH3DSE03)					Molecular Diagnostics (BIOTECH3DSE06)																											
		M.O	20	36	14	0	70	16	37	15	0	68	17	34	17	0	68	19	30	15	0	64	17	20	11	0	48	23	32	13	0	68	21	27	16	0	64	23	30	16	0	69	519	1157																					
		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	18	8		40	11	18	8		40										Pass													
		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	50	20		100	30	50	20		100	30	50	20		100	800	1800										-						
		Grd GP	A++		7.5			A+		7.0			A+		7.0			A		6.5			C		5.0			A+		7.0			A		6.5			A+		7.0																									
		Credits	6					6					6					6					6					6					6					48	1676																										
CP (C*GP)	45.0					42.0					42.0					39.0					30.0					42.0					39.0					42.0					321.00	2600	6.69	6.74	A+																				
21908300 KASHISH SHARMA 19-ST-178 Fresh	MUNISH SHARMA BHARTI 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.	IA	TE	PR	GR	Tot.	TM/ MM	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.											
		Paper Name	Animal Biotechnology (BIOTECH3C11)					Plant Biotechnology (BIOTECH3C12)					Medical Microbiology (BIOTECH3C13)					Food Biotechnology (BIOTECH3C14)					Biochemical Engineering (BIOTECH3DSE01)					Advances in Microbiology (BIOTECH3DSE02)					Ecology and Environment Management (BIOTECH3DSE03)					Molecular Diagnostics (BIOTECH3DSE06)																											
		M.O	22	25	18	0	65	26	45	16	0	87	29	31	18	0	78	27	30	18	0	75	22	22	19	0	63	28	39	19	0	86	29	33	18	0	80	30	39	18	0	87	621	1433																					
		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	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40											Pass		
		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	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	800	1800											-
		Grd GP	A+		7.0			O++		9.0			O		8.0			O		8.0			A		6.5			O++		9.0			O+		8.5			O++		9.0																									
		Credits	6					6					6					6					6					6					6					48	2054																										
CP (C*GP)	42.0					54.0					48.0					48.0					39.0					54.0					51.0					54.0					390.00	2600	8.13	8.25	O+																				
21908300 KOMAL 19-ST-179 Fresh	JITENDER KUMAR CHANDRESH KUMARI		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.											
		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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))																											
		M.O	29	36	19	0	84	26	36	19	0	81	30	58	-	0	88	27	67	-	0	94	24	35	15	0	74	18	35	17	0	70	19	30	15	0	64	18	32	16	0	66	621	1189																					
		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	11	18	8		40											Pass							
		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	30	50	20		100	30	50	20		100	800	1600											-
		Grd GP	O+		8.5			O+		8.5			O++		9.0			S		9.5			A++		7.5			A++		7.5			A		6.5			A+		7.0																									
		Credits	6					6					4					4					6					6					6					6					44	1810																					
CP (C*GP)	51.0					51.0					36.0					38.0					45.0					45.0					39.0					42.0					347.00	2400	7.89	7.80	O																				

21908300 33	MEHAR 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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.																
KRITIKA SHARMA 19-ST- 180 Fresh	ASHA SHARMA 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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOOL303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))					Aquarium Fish Keeping (ZOOL304-A)																					
		M.O	28	32	20	0	80	26	37	20	0	83	23	32	14	0	69	20	29	17	0	66	22	47	-	0	69	20	28	16	0	64	15	30	17	0	62	18	45	-	0	63	556	1251															
		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	25	-		40										Pass												
		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	1600										-					
		Grd GP	O+	8.5					O+	8.5					A+	7.0					A+	7.0					A+	7.0					A	6.5					A	6.5																			
		Credits	6					6					6					6					4					6					6					4					44	1807															
		CP (C*GP)	51.0					51.0					42.0					42.0					28.0					39.0					39.0					26.0					318. 00	2400	7.23	7.88	A++												
21908300 34	NAREN DER SINGH	IA <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>TM/ MM</th> <th>Tot 1&2</th> <th>SGPA</th> <th>CGPA</th> <th>Grade</th> <th>Result/ Status</th> <th>Dis.</th>	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.											
MEENAL CHAUHAN 18-ST- 118 Fresh	URMILA	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, Organomettals, Aci (CHEM304)					Radiation Safety (PHYS307)					Matrices (MATH301)					Numerical Methods (MATH304)					Renewable Energy and Energy Harvesting Theory (PHYS310)																					
		M.O	28	37	18	0	83	20	37	-	0	57	28	35	19	0	82	25	33	19	0	77	24	33	18	0	75	25	58	-	0	83	26	55	-	0	81	27	44	18	0	89	627	1307															
		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											Pass						
		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	1600											-				
		Grd GP	O+	8.5					B+	6.0					O+	8.5					O	8.0					O	8.0					O+	8.5					O+	8.5					O++	9.0													
		Credits	6					6					6					6					4					6					6					4					44	1934															
CP (C*GP)	51.0					36.0					51.0					48.0					32.0					51.0					51.0					36.0					356. 00	2400	8.09	8.39	O+														

21908300 35 MEGHA SHARMA 19-ST- 181 Fresh	JITEND ER KUMAR REENA 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.	TM/ MM	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.											
			Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOO303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))					Aquarium Fish Keeping (ZOO304-A)																					
		M.O	30	38	20	0	88	28	37	20	0	85	25	29	16	0	70	25	33	17	0	75	21	47	-	0	68	20	36	17	0	73	23	43	18	0	84	22	54	-	0	76	619	1336											
		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	25	-		40						Pass												
		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	1600						-					
		Grd GP	O++	9.0					O++	9.0					A++	7.5					O	8.0					A+	7.0					A++	7.5					O+	8.5					O	8.0									
		Credits	6					6					6					6					4					6					6					4					44	1955											
CP (C*GP)	54.0					54.0					45.0					48.0					28.0					45.0					51.0					32.0					357.00	2400	8.11	8.54	O+										
21908300 36 MUSKAN GARG 19-ST- 182 Fresh	RAJEEV GARG SUNITA GARG	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.						
			Food and Dairy Microbiology (MICRO3C11)	Medical Microbiology (MICRO3C12)					Bioprocess Technology (MICRO3C13)					Instrumentation & Biotechniques (MICRO3C14)					Biochemical Engineering (MICRO3DSE01)					Ecology and Environment Management (MICRO3DSE03)					Parasitology (MICRO3DSE04)					Advances in Microbiology (MICRO3DSE06)																					
		M.O	22	41	17	0	80	29	41	17	0	87	26	37	16	0	79	21	34	17	0	72	24	31	13	0	68	27	36	18	0	81	29	34	19	0	82	28	48	18	0	94	643	1503											
		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	18	8		40	11	18	8		40						Pass							
		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	50	20		100	30	50	20		100	800	1800						-					
		Grd GP	O+	8.5					O++	9.0					O	8.0					A++	7.5					A+	7.0					O+	8.5					O+	8.5					S	9.5									
		Credits	6					6					6					6					6					6					6					6					48	2146											
CP (C*GP)	51.0					54.0					48.0					45.0					42.0					51.0					51.0					57.0					399.00	2600	8.31	8.58	O+										
21908300 37 NEHA BARLA 19-ST- 183 Fresh	RAJESH BARLA NAAMLE N	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.	
			Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)	Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304)					Mushroom Cultivation Technology (BOTA307)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))					Medicinal Botany and Ethnobotany (BOTA306)																					
		M.O	28	22	17	0	67	25	33	17	0	75	25	51	-	0	76	23	32	17	0	72	25	22	17	0	64	22	33	20	0	75	25	20	15	0	60	25	47	-	0	72	561	1227											
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40						Pass							
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	800	1600						-					
		Grd GP	A+	7.0					O	8.0					O	8.0					A++	7.5					A	6.5					O	8.0					A	6.5					A++	7.5									
		Credits	6					6					4					6					6					6					6					4					44	1788											
CP (C*GP)	42.0					48.0					32.0					45.0					39.0					48.0					39.0					30.0					323.00	2400	7.34	7.82	A++										

21908300 38 NIDHI SHARMA 19-ST- 184 Fresh	GITA RAM SHARMA SEEMA SHARMA A	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.											
		Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)					Operating System (COMP301)					Web Technologies (COMP304)					Multimedia and Applications (COMP307)					Software Engineering (COMP308)					Matrices (MATH301)					Numerical Methods (MATH304)																											
		M.O	20	20	16	0	56	20	31	-	0	51	26	41	-	0	67	24	38	-	0	62	27	47	-	0	74	27	46	-	0	73	26	35	-	0	61	26	33	-	0	59	503	1241																
		M.P.M.	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40												Pass											
		M.M	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	800	1600												-				
		Grd GP	B+	6.0					B	5.5					A+	7.0					A	6.5					A++	7.5					A++	7.5					A	6.5					B+	6.0														
		Credits	6					6					6					6					4					4					6					6					44	1744																
CP (C*GP)	36.0					33.0					42.0					39.0					30.0					30.0					39.0					36.0					285.00	2400	6.48	7.58	A															
21908300 39 NITIKA SHARMA 19-ST- 185 Fresh	KHUSHAL CHAND GUDDI 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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.						
		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)					Matrices (MATH301)					Numerical Methods (MATH304)					Renewable Energy and Energy Harvesting Theory (PHYS310)																											
		M.O	25	44	19	0	88	29	51	-	0	80	29	39	20	0	88	28	47	20	0	95	29	40	18	0	87	29	55	-	0	84	29	51	-	0	80	27	43	18	0	88	690	1429																
		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												Pass						
		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	1600													-			
		Grd GP	O++	9.0					O+	8.5					O++	9.0					S+	10.0					O++	9.0					O+	8.5					O+	8.5					O+	9.0														
		Credits	6					6					6					6					4					6					6					4					44	2119																
CP (C*GP)	54.0					51.0					54.0					60.0					36.0					51.0					51.0					36.0					393.00	2400	8.93	9.13	O++															
21908300 40 OSHIN ZINTA 19-ST- 186 Fresh	RAJINDER ZINTA DEVINDER ZINTA	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.	IA	TE	PR	GR	Tot.	TM/ MM	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.	
		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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))																											
		M.O	30	42	20	0	92	28	47	20	0	95	30	60	-	0	90	28	65	-	0	93	26	42	17	0	85	24	42	19	0	85	27	41	18	0	86	20	30	18	0	68	694	1432																
		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												Pass						
		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	1600														-		
		Grd GP	S	9.5					S+	10.0					S	9.5					S	9.5					O++	9.0					O++	9.0					O++	9.0					A+	7.0														
		Credits	6					6					4					4					6					6					6					6					44	2126																
CP (C*GP)	57.0					60.0					38.0					38.0					54.0					54.0					54.0					42.0					397.00	2400	9.02	9.20	S															

21908300 41	SANTOSH SINGH SAROJ BALA	Paper Name	IA					TE					PR					GR					Tot.					TM/ MM	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.																					
			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.																												
PAWANA DEVI 19-ST- 187 Fresh			Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304)					Mushroom Cultivation Technology (BOTA307)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))					Medicinal Botany and Ethnobotany (BOTA306)																	
		M.O	30	40	19	0	89	25	40	19	0	84	26	57	-	0	83	25	41	15	0	81	21	40	18	0	79	19	37	16	0	72	24	32	17	0	73	22	56	-	0	78	639	1312											
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40						Pass												
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	800	1600						-					
		Grd GP	O++	9.0					O+	8.5					O+	8.5					O	8.0					A++	7.5					A++	7.5					O	8.0															
		Credits	6					6					4					6					6					6					4					44	1951																
		CP (C*GP)	54.0					51.0					34.0					51.0					48.0					45.0					45.0					32.0					360.00	2400	8.18	8.46	O+								
21908300 42	RAMPAL SANDHI RA		IA					TE					PR					GR					Tot.					TM/ MM	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.																					
		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.												
		PAYAL 19-ST- 188 Fresh			Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) (CHEM301)					Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci (CHEM304)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOOL303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))					Aquarium Fish Keeping (ZOOL304-A)															
				M.O	29	43	20	0	92	28	42	20	0	90	24	40	17	0	81	24	44	18	0	86	23	59	-	0	82	24	37	14	0	75	21	36	17	0	74	20	42	-	0	62	642	1303									
				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						Pass					
				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	1600						-			
				Grd GP	S	9.5					S	9.5					O+	8.5					O++	9.0					O+	8.5					O	8.0					A++	7.5					A	6.5							
Credits	6					6					6					6					4					6					6					4					44	1945													
CP (C*GP)	57.0					57.0					51.0					54.0					34.0					48.0					45.0					26.0					372.00	2400	8.45	8.47	O+										

21908300 43 PREETI VERMA 19-ST- 189 Fresh	KANSHI RAM VERMA KAUSHA LYA VERMA		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.						
		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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOO303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))					Aquarium Fish Keeping (ZOO304-A)																	
		M.O	30	32	19	0	81	26	32	19	0	77	24	30	16	0	70	24	24	16	0	64	23	43	-	0	66	21	20	16	0	57	18	27	15	0	60	21	35	-	0	56	531	1274											
		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							Pass						
		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	50	20		100	800	1600											-
		Grd GP	O+		8.5			O		8.0			A++		7.5			A		6.5			A+		7.0			B+		6.0			A		6.5			B+		6.0															
		Credits	6					6					6					6					4					6					6					4					44	1805											
CP (C*GP)	51.0					48.0					45.0					39.0					28.0					36.0					39.0					24.0					310. 00	2400	7.05	7.88	A++										
21908300 44 PREM LATA 19-ST- 190 Fresh	TARA CHAND KAMLA DEVI		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.	
		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)					Mushroom Cultivation Technology (BOTA307)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))					Medicinal Botany and Ethnobotany (BOTA306)																	
		M.O	29	44	19	0	92	26	40	19	0	85	25	55	-	0	80	24	38	18	0	80	25	38	19	0	82	21	37	19	0	77	18	35	16	0	69	26	60	-	0	86	651	1285											
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40							Pass						
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	800	1600											-
		Grd GP	S		9.5			O++		9.0			O+		8.5			O+		8.5			O+		8.5			O		8.0			A+		7.0			O++		9.0															
		Credits	6					6					4					6					6					6					6					4					44	1936											
CP (C*GP)	57.0					54.0					34.0					51.0					51.0					48.0					42.0					36.0					373. 00	2400	8.48	8.41	O+										
21908300 45 PRITI THAKUR 19-ST- 191 Fresh	PARVEE N KUMAR DURGA DEVI		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.	
		Paper Name	Animal Biotechnology (BIOTECH3C11)					Plant Biotechnology (BIOTECH3C12)					Medical Microbiology (BIOTECH3C13)					Food Biotechnology (BIOTECH3C14)					Biochemical Engineering (BIOTECH3DSE01)					Advances in Microbiology (BIOTECH3DSE02)					Ecology and Environment Management (BIOTECH3DSE03)					Molecular Diagnostics (BIOTECH3DSE06)																	
		M.O	20	20	13	0	53	21	20	10	0	51	23	33	17	0	73	22	25	14	0	61	21	20	9	0	50	24	27	14	0	65	21	20	15	0	56	25	38	14	0	77	486	1093											
		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	18	8		40	11	18	8		40							Pass						
		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	50	20		100	30	50	20		100	800	1800											-
		Grd GP	B		5.5			B		5.5			A++		7.5			A		6.5			B		5.5			A+		7.0			B+		6.0			O		8.0															
		Credits	6					6					6					6					6					6					6					6					48	1579											
CP (C*GP)	33.0					33.0					45.0					39.0					33.0					42.0					36.0					48.0					309. 00	2600	6.44	6.45	A										

21908300 46 RAGINI 19-ST- 192 Fresh	PRAVEE N KUMAR VIMLA DEVI		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.													
		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)					Matrices (MATH301)					Numerical Methods (MATH304)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)																								
		M.O	20	23	14	0	57	20	50	-	0	70	29	33	19	0	81	25	33	19	0	77	24	32	-	0	56	25	39	-	0	64	26	30	-	0	56	24	52	-	0	76	537	1238																		
		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										Pass															
		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	1600										-								
		Grd GP	B+		6.0			A++		7.5			O+		8.5			O		8.0			B+		6.0			A		6.5			B+		6.0			O		8.0																						
		Credits	6					6					6					6					6					4					4					44	1775																							
CP (C*GP)	36.0					45.0					51.0					48.0					36.0					39.0					24.0					32.0					311. 00	2400	7.07	7.76	A++																	
21908300 47 RESHAL 19-ST- 193 Fresh	RAJEND ER NISHA		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.								
		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)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOO303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))					Aquarium Fish Keeping (ZOO304-A)																								
		M.O	28	42	18	0	88	28	27	19	0	74	21	34	16	0	71	16	20	16	0	52	22	52	-	0	74	17	22	13	0	52	16	24	16	0	56	18	46	-	0	64	531	1130																		
		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											Pass									
		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	50	20		100	30	70	-		100	800	1600											-		
		Grd GP	O++		9.0			A++		7.5			A++		7.5			B		5.5			A++		7.5			B		5.5			B+		6.0			A		6.5																						
		Credits	6					6					6					6					4					6					6					4					44	1661																		
CP (C*GP)	54.0					45.0					45.0					33.0					30.0					33.0					36.0					26.0					302. 00	2400	6.86	7.24	A+																	
21908300 48 RICHA SHARMA 19-ST- 194 Fresh	BRIJ LAL GYANE SHWARI DEVI		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.	IA	TE	PR	GR	Tot.	TM/ MM	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.			
		Paper Name	Food and Dairy Microbiology (MICRO3C11)					Medical Microbiology (MICRO3C12)					Bioprocess Technology (MICRO3C13)					Instrumentation & Biotechniques (MICRO3C14)					Biochemical Engineering (MICRO3DSE01)					Ecology and Environment Management (MICRO3DSE03)					Parasitology (MICRO3DSE04)					Advances in Microbiology (MICRO3DSE06)																								
		M.O	25	40	17	0	82	27	38	17	0	82	23	41	16	0	80	21	32	16	0	69	20	27	14	0	61	25	34	18	0	77	27	41	18	0	86	29	45	16	0	90	627	1353																		
		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	18	8		40	11	18	8		40												Pass								
		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	50	20		100	30	50	20		100	30	50	20		100	800	1800												-	
		Grd GP	O+		8.5			O+		8.5			O+		8.5			A+		7.0			A		6.5			O		8.0			O++		9.0			S		9.5																						
		Credits	6					6					6					6					6					6					6					6					48	1980																		
CP (C*GP)	51.0					51.0					51.0					42.0					39.0					48.0					54.0					57.0					393. 00	2600	8.19	8.03	O+																	

2190830049 RITIKA CHAUHAN 19-ST-195 Fresh	KEDAR CHAUHAN SUDESH CHAUHAN		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	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.										
		Paper Name	Animal Biotechnology (BIOTECH3C11)					Plant Biotechnology (BIOTECH3C12)					Medical Microbiology (BIOTECH3C13)					Food Biotechnology (BIOTECH3C14)					Biochemical Engineering (BIOTECH3DSE01)					Advances in Microbiology (BIOTECH3DSE02)					Ecology and Environment Management (BIOTECH3DSE03)					Molecular Diagnostics (BIOTECH3DSE06)																										
		M.O	30	46	18	0	94	29	49	19	0	97	27	36	18	0	81	30	48	20	0	98	30	46	19	0	95	30	37	19	0	86	30	46	20	0	96	30	42	18	0	90	737	1613																				
		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	18	8		40	11	18	8		40											Pass											
		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	50	20		100	30	50	20		100	800	1800												-								
		Grd GP	S	9.5					S+	10.0					O+	8.5					S+	10.0					S+	10.0					O++	9.0					S+	10.0					S	9.5																		
		Credits	6					6					6					6					6					6					6					48	2350																									
CP (C*GP)	57.0					60.0					51.0					60.0					60.0					60.0					54.0					60.0					57.0					459.00	2600	9.56	9.40	S+														
2190830050 RITIKA SHANDIL 18-ST-144 Fresh	KAMAL DASS CHANDER KANTA		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.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/MM	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.
		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)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOOL303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))					Aquarium Fish Keeping (ZOOL304-A)																										
		M.O	29	34	18	0	81	26	36	19	0	81	22	37	16	0	75	19	29	16	0	64	26	57	-	0	83	22	28	14	0	64	21	29	14	0	64	22	47	-	0	69	581	1139																				
		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														Pass								
		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	1600														-						
		Grd GP	O+	8.5					O+	8.5					O	8.0					A	6.5					O+	8.5					A	6.5					A	6.5					A+	7.0																		
		Credits	6					6					6					6					4					6					6					4					44	1720																				
CP (C*GP)	51.0					51.0					48.0					39.0					34.0					39.0					39.0					28.0					329.00	2400	7.48	7.51	A++																			
2190830051 RIYA SHARMA 19-ST-196 Fresh	TARSEM LAL SHARMA SUREKHA 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.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	IA	TE	PR	GR	Tot.	TM/MM	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.
		Paper Name	Food and Dairy Microbiology (MICRO3C11)					Medical Microbiology (MICRO3C12)					Bioprocess Technology (MICRO3C13)					Instrumentation & Biotechniques (MICRO3C14)					Biochemical Engineering (MICRO3DSE01)					Ecology and Environment Management (MICRO3DSE03)					Parasitology (MICRO3DSE04)					Advances in Microbiology (MICRO3DSE06)																										
		M.O	25	40	18	0	83	25	35	17	0	77	24	39	16	0	79	22	30	16	0	68	25	30	17	0	72	27	38	18	0	83	29	38	17	0	84	29	39	16	0	84	630	1341																				
		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	18	8		40	11	18	8		40	11	18	8		40														Pass			
		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	50	20		100	30	50	20		100	30	50	20		100	800	1800														-	
		Grd GP	O+	8.5					O	8.0					O	8.0					A+	7.0					A++	7.5					O+	8.5					O+	8.5					O+	8.5																		
		Credits	6					6					6					6					6					6					6					6					48	1971																				
CP (C*GP)	51.0					48.0					48.0					42.0					45.0					51.0					51.0					51.0					387.00	2600	8.06	7.87	O+																			

21908300 52	SUNIL DEEN		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.													
RUBECA DEEN	NEENA DIN	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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))																			
19-ST- 197		M.O	28	32	17	0	77	25	26	17	0	68	29	52	-	0	81	27	49	-	0	76	21	29	15	0	65	16	26	17	0	59	16	20	14	0	50	18	24	17	0	59	535	0													
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										Pass										
		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		8.0			A+		7.0			O+		8.5			O		8.0			A+		7.0			B+		6.0			B		5.5			B+		6.0																	
		Credits	6					6					4					4					6					6					6					6					44	535													
		CP (C*GP)	48.0					42.0					34.0					32.0					42.0					36.0					33.0					36.0					303. 00	800	6.89	-	A+										
21908300 54	MUNI LAL KALTA		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.								
SAJAL KALTA	PINKI KALTA	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, Organomettals, Aci (CHEM304)					Matrices (MATH301)					Numerical Methods (MATH304)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)																			
19-ST- 199		M.O	27	45	19	0	91	28	54	-	0	82	29	42	19	0	90	26	44	19	0	89	25	62	-	0	87	26	62	-	0	88	27	67	-	0	94	25	66	-	0	91	712	1378													
Fresh		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	11	25	-		40											Pass				
		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	1600											-		
		Grd GP	S		9.5			O+		8.5			S		9.5			O++		9.0			O++		9.0			O++		9.0			S		9.5			S		9.5																	
		Credits	6					6					6					6					6					6					4					4					44	2090													
		CP (C*GP)	57.0					51.0					57.0					54.0					54.0					54.0					54.0					38.0					38.0					403. 00	2400	9.16	9.04	S					

21908300 57 SAKSHI MEHTA 18-ST- 148 Fresh	RUPIND ER SINGH ANITA DEVI		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.							
		Paper Name	Elements of Modern Physics (PHYS301)					Nuclear and Particle Physics (PHYS304)					Operating System (COMP301)					Web Technologies (COMP304)					Radiation Safety (PHYS307)					Matrices (MATH301)					Numerical Methods (MATH304)					Renewable Energy and Energy Harvesting Theory (PHYS310)																		
		M.O	20	20	14	0	54	20	43	-	0	63	25	52	-	0	77	20	45	-	0	65	21	28	16	0	65	24	34	-	0	58	19	46	-	0	65	23	34	16	0	73	520	1254												
		M.P.M.	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	18	8		40	11	25	-		40	11	25	-		40	11	18	8		40						Pass								
		M.M	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	50	20		100	30	70	-		100	30	70	-		100	30	50	20		100	800	1600											-	
		Grd GP	B		5.5			A		6.5			O		8.0			A+		7.0			A+		7.0			B+		6.0			A+		7.0			A++		7.5																
		Credits	6					6					6					6					4					6					6					4					44	1774												
CP (C*GP)	33.0					39.0					48.0					42.0					28.0					36.0					42.0					30.0					298. 00	2400	6.77	7.75	A+											
21908300 58 SAKSHI VERMA 19-ST- 202 Fresh	SH. RAVIND ER VERMA SMT. KAMLES H VERMA		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.		
		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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOO303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))					Aquarium Fish Keeping (ZOO304-A)																		
		M.O	28	38	18	0	84	26	30	19	0	75	23	40	15	0	78	23	44	18	0	85	21	57	-	0	78	18	33	18	0	69	19	33	16	0	68	17	55	-	0	72	609	1274												
		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						Pass								
		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	1600												-
		Grd GP	O+		8.5			O		8.0			O		8.0			O++		9.0			O		8.0			A+		7.0			A+		7.0			A++		7.5																
		Credits	6					6					6					6					4					6					6					4					44	1883												
CP (C*GP)	51.0					48.0					48.0					54.0					32.0					42.0					42.0					30.0					347. 00	2400	7.89	8.15	O											
21908300 59 SANJANA VERMA 19-ST- 203 Fresh	RAKESH VERMA SUNITA VERMA		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.		
		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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOO303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))					Aquarium Fish Keeping (ZOO304-A)																		
		M.O	29	26	18	0	73	25	26	18	0	69	21	31	16	0	68	22	24	17	0	63	23	42	-	0	65	14	25	18	0	57	15	28	16	0	59	19	45	-	0	64	518	1193												
		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						Pass								
		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	1600												-
		Grd GP	A++		7.5			A+		7.0			A+		7.0			A		6.5			A+		7.0			B+		6.0			B+		6.0			A		6.5																
		Credits	6					6					6					6					4					6					6					4					44	1711												
CP (C*GP)	45.0					42.0					42.0					39.0					28.0					36.0					36.0					26.0					294. 00	2400	6.68	7.40	A+											

2190830060 SANSKRTI SAUHTA 19-ST-204 Fresh	KHAIM CHAND SAUHTA REKHA SAUHTA	Paper Name	Animal Biotechnology (BIOTECH3C11)	Plant Biotechnology (BIOTECH3C12)	Medical Microbiology (BIOTECH3C13)	Food Biotechnology (BIOTECH3C14)	Biochemical Engineering (BIOTECH3DSE01)	Advances in Microbiology (BIOTECH3DSE02)	Ecology and Environment Management (BIOTECH3DSE03)	Molecular Diagnostics (BIOTECH3DSE06)																																									
		M.O	29	46	19	0	94	27	48	20	0	95	29	40	19	0	88	28	43	18	0	89	29	39	19	0	87	30	42	19	0	91	29	37	20	0	86	30	43	18	0	91	721	1629							
		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	18	8		40								Pass						
		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	50	20		100	30	50	20		100	800	1800						-	
		Grd GP	S				9.5	S+				10.0	O++				9.0	O++				9.0	O++				9.0	S				9.5	O++				9.0	S				9.5									
		Credits					6					6					6					6					6					6					6	48	2350												
		CP (C*GP)					57.0					60.0					54.0					54.0					54.0					57.0					54.0	447.00	2600	9.31	9.36	S									
2190830061 SARAH GUPTA 19-ST-205 Fresh	VIKAS GUPTA BANITA GUPTA	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)	Cell and Molecular Biology (BOTA303)	Sericulture (ZOOL303)	Applied Zoology (ZOOL301(A))	Reproductive Biology (ZOOL302(C))	Aquarium Fish Keeping (ZOOL304-A)																																									
		M.O	29	38	19	0	86	26	31	19	0	76	21	29	15	0	65	22	37	18	0	77	24	46	-	0	70	22	21	18	0	61	21	27	16	0	64	23	44	-	0	67	566	1217							
		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							Pass		
		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	1600						-	
		Grd GP	O++				9.0	O				8.0	A+				7.0	O				8.0	A++				7.5	A				6.5	A				6.5	A+				7.0									
		Credits					6					6					6					6					4					6					6					4	44	1783							
		CP (C*GP)					54.0					48.0					42.0					48.0					30.0					39.0					39.0					28.0	328.00	2400	7.45	7.76	A++				
2190830062 SAUMYA CHAUHAN 19-ST-206 Fresh	SANDEEP CHAUHAN SEEMA CHAUHAN	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)	Matrices (MATH301)	Numerical Methods (MATH304)	Renewable Energy and Energy Harvesting Theory (PHYS310)																																									
		M.O	27	26	18	0	71	27	45	-	0	72	29	39	20	0	88	25	32	20	0	77	25	30	17	0	72	24	43	-	0	67	20	53	-	0	73	25	37	17	0	79	599	1328							
		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							Pass		
		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	1600						-	
		Grd GP	A++				7.5	A++				7.5	O++				9.0	O				8.0	A++				7.5	A+				7.0	A++				7.5	O				8.0									
		Credits					6					6					6					6					4					6					6					4	44	1927							
		CP (C*GP)					45.0					45.0					54.0					48.0					30.0					42.0					45.0					32.0	341.00	2400	7.75	8.33	O				

21908300 63 SEHAJ MEHTA 17-DSN- 33 Fresh	MANOJ MEHTA		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.													
	MANJU MEHTA	Paper Name	Food and Dairy Microbiology (MICRO3C11)					Medical Microbiology (MICRO3C12)					Bioprocess Technology (MICRO3C13)					Instrumentation & Biotechniques (MICRO3C14)					Biochemical Engineering (MICRO3DSE01)					Ecology and Environment Management (MICRO3DSE03)					Parasitology (MICRO3DSE04)					Advances in Microbiology (MICRO3DSE06)																								
	M.O	28	47	20	0	95	29	42	19	0	90	29	43	20	0	92	29	43	19	0	91	29	42	20	0	91	27	48	20	0	95	27	47	20	0	94	29	45	20	0	94	742	1540																			
	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	18	8		40										Pass																
	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	50	20		100	30	50	20		100	800	1800								-											
	Grd GP	S+	10.0					S	9.5					S	9.5					S	9.5					S+	10.0					S	9.5					S	9.5																							
	Credits	6					6					6					6					6					6					6					48	2282																								
CP (C*GP)	60.0					57.0					57.0					57.0					57.0					60.0					57.0					57.0					462. 00	2600	9.63	9.19	S+																	
21908300 64 SHABINA BODH 19-ST- 207 Fresh	DIWAN 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.	IA	TE	PR	GR	Tot.	TM/ MM	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.								
	NORZIN DOLMA	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)					Matrices (MATH301)					Numerical Methods (MATH304)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)																								
	M.O	23	21	17	0	61	20	37	-	0	57	28	35	19	0	82	25	28	19	0	72	24	48	-	0	72	20	50	-	0	70	27	33	-	0	60	27	63	-	0	90	564	1228																			
	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	11	25	-		40									Pass												
	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	1600												-							
	Grd GP	A	6.5					B+	6.0					O+	8.5					A++	7.5					A++	7.5					A++	7.5					A	6.5					S	9.5																	
	Credits	6					6					6					6					6					6					6					4					4					44	1792														
CP (C*GP)	39.0					36.0					51.0					45.0					45.0					45.0					26.0					38.0					325. 00	2400	7.39	7.83	A++																	
21908300 65 SHAGUN RANA 19-ST- 208 Fresh	MOHIND ER		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.	IA	TE	PR	GR	Tot.	TM/ MM	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.			
	MEERA N 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)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Matrices (MATH301)					Numerical Methods (MATH304)																								
	M.O	22	22	15	0	59	24	42	-	0	66	29	34	20	0	83	26	35	20	0	81	25	44	-	0	69	28	49	-	0	77	24	43	-	0	67	29	39	-	0	68	570	1308																			
	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	11	25	-		40											Pass										
	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	30	70	-		100	800	1600													-	
	Grd GP	B+	6.0					A+	7.0					O+	8.5					O+	8.5					A+	7.0					O	8.0					A+	7.0					A+	7.0																	
	Credits	6					6					6					6					4					4					6					6					44	1878																			
CP (C*GP)	36.0					42.0					51.0					51.0					28.0					32.0					42.0					42.0					324. 00	2400	7.36	8.12	A++																	

21908300 66	HANS RAJ KAUSHA L		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.													
SHAIPHA LI KAUSHAL 19-ST- 209 Fresh	SUNDR A KAUSHA L	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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOO303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))					Aquarium Fish Keeping (ZOO304-A)																			
		M.O	30	31	19	0	80	25	42	19	0	86	23	34	17	0	74	22	28	18	0	68	25	38	-	0	63	20	32	20	0	72	19	29	17	0	65	22	46	-	0	68	576	1250													
		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	25	-		40						Pass														
		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	1600													
		Grd GP	O+	8.5					O++	9.0					A++	7.5					A+	7.0					A	6.5					A++	7.5					A+	7.0																	
		Credits	6					6					6					6					4					6					6					4					44	1826													
CP (C*GP)	51.0					54.0					45.0					42.0					26.0					45.0					42.0					28.0					333. 00	2400	7.57	7.95	O												
21908300 67	SHYAM 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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.								
SHALINI 19-ST- 210 Fresh	SUNITA 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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))																			
		M.O	29	41	19	0	89	26	35	19	0	80	30	64	-	0	94	28	66	-	0	94	24	40	17	0	81	26	41	18	0	85	26	37	20	0	83	21	33	15	0	69	675	1338													
		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						Pass									
		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	1600													
		Grd GP	O++	9.0					O+	8.5					S	9.5					S	9.5					O+	8.5					O++	9.0					O+	8.5					A+	7.0											
		Credits	6					6					4					4					6					6					6					6					44	2013													
CP (C*GP)	54.0					51.0					38.0					38.0					51.0					54.0					51.0					42.0					379. 00	2400	8.61	8.73	O++												

21908300 68	NAREN DER 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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.															
SHEETAL 19-ST- 211 Fresh	URMILA CHAUH AN	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)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))																					
		M.O	30	37	20	0	87	26	38	20	0	84	30	64	-	0	94	27	58	-	0	85	25	35	17	0	77	23	44	18	0	85	21	41	19	0	81	22	35	15	0	72	665	1290															
		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											Pass											
		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	1600											-				
		Grd GP	O++	9.0					O+	8.5					S	9.5					O++	9.0					O	8.0					O++	9.0					O+	8.5					A++	7.5													
		Credits	6					6					4					4					6					6					6					6					44	1955															
CP (C*GP)	54.0					51.0					38.0					36.0					48.0					54.0					51.0					45.0					377. 00	2400	8.57	8.48	O++														
21908300 69	VIR SINGH 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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.										
SHIKHA SHARMA 19-ST- 212 Fresh	SANDIS HA 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)					Mushroom Cultivation Technology (BOTA307)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))					Medicinal Botany and Ethnobotany (BOTA306)																					
		M.O	29	37	19	0	85	25	25	19	0	69	25	38	-	0	63	24	34	15	0	73	21	34	17	0	72	21	20	16	0	57	19	26	12	0	57	25	55	-	0	80	556	1225															
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40												Pass					
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	800	1600													-		
		Grd GP	O++	9.0					A+	7.0					A	6.5					A++	7.5					A++	7.5					B+	6.0					B+	6.0					O+	8.5													
		Credits	6					6					4					6					6					6					6					6					4					44	1781										
CP (C*GP)	54.0					42.0					26.0					45.0					45.0					36.0					36.0					36.0					34.0					318. 00	2400	7.23	7.73	A++									

2190830071	ANIL SHARMA SHIVAKS HI SHARMA 19-ST-214 Fresh		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	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.														
		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, Organomettals, Aci (CHEM304)					Radiation Safety (PHYS307)					Matrices (MATH301)					Numerical Methods (MATH304)					Renewable Energy and Energy Harvesting Theory (PHYS310)																									
		M.O	21	20	15	0	56	20	47	-	0	67	29	35	19	0	83	25	25	19	0	69	22	24	17	0	63	24	32	-	0	56	20	34	-	0	54	25	40	17	0	82	530	1232																			
		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													Pass													
		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	1600												-							
		Grd GP	B+	6.0				A+	7.0				O+	8.5				A+	7.0				A	6.5				B+	6.0				B	5.5				O+	8.5																								
		Credits	6					6					6					6					4					6					6					4					44	1762																			
		CP (C*GP)	36.0					42.0					51.0					42.0					26.0					36.0					33.0					34.0					300.00	2400	6.82	7.64	A+																
2190830072	GANESH SHIVANI 19-ST-217 Fresh		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	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.									
		Paper Name	Animal Biotechnology (BIOTECH3C11)					Plant Biotechnology (BIOTECH3C12)					Medical Microbiology (BIOTECH3C13)					Food Biotechnology (BIOTECH3C14)					Biochemical Engineering (BIOTECH3DSE01)					Advances in Microbiology (BIOTECH3DSE02)					Ecology and Environment Management (BIOTECH3DSE03)					Molecular Diagnostics (BIOTECH3DSE06)																									
		M.O	23	30	15	0	68	25	38	17	0	80	27	29	19	0	75	27	36	19	0	82	21	28	13	0	62	30	27	16	0	73	29	33	19	0	81	30	34	16	0	80	601	1514																			
		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	18	8		40	11	18	8		40															Pass						
		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	50	20		100	30	50	20		100	30	50	20		100	800	1800													-	
		Grd GP	A+	7.0				O+	8.5				O	8.0				O+	8.5				A	6.5				A++	7.5				O+	8.5				O+	8.5																								
		Credits	6					6					6					6					6					6					6					6					48	2115																			
		CP (C*GP)	42.0					51.0					48.0					51.0					39.0					45.0					51.0					51.0					378.00	2600	7.88	8.49	O																
2190830073	RAKESH SHIVANI 19-ST-216 Fresh		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.	IA	TE	PR	GR	Tot.	TM/MM	Tot 1&2	SGPA	CGPA	Grade	Result/Status	Dis.				
		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)					Mushroom Cultivation Technology (BOTA307)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))					Medicinal Botany and Ethnobotany (BOTA306)																									
		M.O	30	43	20	0	93	27	44	20	0	91	30	64	-	0	94	28	46	18	0	92	26	45	20	0	91	26	41	20	0	87	26	38	18	0	82	26	64	-	0	90	720	1410																			
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40																Pass					
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	800	1600														-
		Grd GP	S	9.5				S	9.5				S	9.5				S	9.5				S	9.5				O++	9.0				O+	8.5				S	9.5																								
		Credits	6					6					4					6					6					6					6					4					44	2130																			
		CP (C*GP)	57.0					57.0					38.0					57.0					57.0					54.0					51.0					38.0					409.00	2400	9.30	9.17	S																

21908300 74	GUMAN RANGT 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.	TM/ MM	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.													
SHIVANI 19-ST- 215 Fresh	SUSHM A RANGT 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)					Mushroom Cultivation Technology (BOTA307)					Economic Botany & Biotechnology (BOTA301)					Cell and Molecular Biology (BOTA303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))					Medicinal Botany and Ethnobotany (BOTA306)																		
		M.O	30	44	20	0	94	27	45	20	0	92	30	62	-	0	92	27	43	17	0	87	27	45	20	0	92	28	38	20	0	86	26	34	18	0	78	27	60	-	0	87	708	1353												
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40						Pass													
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	800	1600						-						
		Grd GP	S	9.5					S	9.5					S	9.5					O++	9.0					S	9.5					O++	9.0					O	8.0					O++	9.0										
		Credits	6					6					4					6					6					6					6					4					44	2061												
		CP (C*GP)	57.0					57.0					38.0					54.0					57.0					54.0					48.0					36.0					401.00	2400	9.11	8.90	S									
21908300 75	GURDE EP	IA <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>IA</th> <th>TE</th> <th>PR</th> <th>GR</th> <th>Tot.</th> <th>TM/ MM</th> <th>Tot 1&2</th> <th>SGPA</th> <th>CGPA</th> <th>Grade</th> <th>Result/ Status</th> <th>Dis.</th>	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.								
SHREYA 19-ST- 218 Fresh	NEELAM	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)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOOL303)					Applied Zoology (ZOOL301(A))					Reproductive Biology (ZOOL302(C))					Aquarium Fish Keeping (ZOOL304-A)																		
		M.O	30	39	19	0	88	27	31	19	0	77	23	33	15	0	71	25	37	18	0	80	22	47	-	0	69	27	23	20	0	70	20	22	16	0	58	29	43	-	0	72	585	1189												
		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						Pass								
		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	1600						-						
		Grd GP	O++	9.0					O	8.0					A++	7.5					O+	8.5					A+	7.0					A++	7.5					B+	6.0					A++	7.5										
		Credits	6					6					6					6					4					6					6					4					44	1774												
		CP (C*GP)	54.0					48.0					45.0					51.0					28.0					45.0					36.0					30.0					337.00	2400	7.66	7.75	O									

2190830076 SHRUTI CHAUHAN 19-ST-219 Fresh	LAL CHAND CHAUHAN BIMLA CHAUHAN	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)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOO303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))					Aquarium Fish Keeping (ZOO304-A)																			
		M.O	30	39	18	0	87	25	34	18	0	77	22	38	16	0	76	23	43	19	0	85	24	54	-	0	78	25	29	20	0	74	25	26	18	0	69	26	54	-	0	80	626	1242													
		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	25	-		40									Pass											
		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	1600									-				
		Grd GP	O++	9.0					O	8.0					O	8.0					O++	9.0					O	8.0					A++	7.5					A+	7.0					O+	8.5											
		Credits	6					6					6					6					4					6					6					4					44	1868													
		CP (C*GP)	54.0					48.0					48.0					54.0					32.0					45.0					42.0					34.0					357.00	2400	8.11	8.08	O+										
2190830077 SIMRAN KASHYAP 19-ST-220 Fresh	SANJEEV KUMAR POOJA	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)					Matrices (MATH301)					Numerical Methods (MATH304)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)																			
		M.O	22	28	15	0	65	20	46	-	0	66	29	23	19	0	71	25	38	19	0	82	24	34	-	0	58	20	54	-	0	74	26	57	-	0	83	24	56	-	0	80	579	1282													
		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	11	25	-		40									Pass						
		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	1600									-				
		Grd GP	A+	7.0					A+	7.0					A++	7.5					O+	8.5					B+	6.0					A++	7.5					O+	8.5																	
		Credits	6					6					6					6					6					6					4					4					44	1861													
		CP (C*GP)	42.0					42.0					45.0					51.0					36.0					45.0					34.0					34.0					329.00	2400	7.48	8.10	A++										
2190830078 SNEHA JOSHI 19-ST-221 Fresh	MOHAN LAL REKHA	Paper Name	Animal Biotechnology (BIOTECH3C11)					Plant Biotechnology (BIOTECH3C12)					Medical Microbiology (BIOTECH3C13)					Food Biotechnology (BIOTECH3C14)					Biochemical Engineering (BIOTECH3DSE01)					Advances in Microbiology (BIOTECH3DSE02)					Ecology and Environment Management (BIOTECH3DSE03)					Molecular Diagnostics (BIOTECH3DSE06)																			
		M.O	24	37	15	0	76	26	33	15	0	74	30	37	18	0	85	25	37	18	0	80	24	23	14	0	61	30	29	18	0	77	26	30	20	0	76	30	32	17	0	79	608	1540													
		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	18	8		40	11	18	8		40									Pass						
		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	50	20		100	30	50	20		100	800	1800									-				
		Grd GP	O	8.0					A++	7.5					O++	9.0					O+	8.5					A	6.5					O	8.0					O	8.0																	
		Credits	6					6					6					6					6					6					6					6					48	2148													
		CP (C*GP)	48.0					45.0					54.0					51.0					39.0					48.0					48.0					48.0					381.00	2600	7.94	8.59	O										

2190830079 SRITISHA KUMARI 19-ST-222 Fresh	SANJEEV KUMAR POOJA		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.																	
		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)					Cell and Molecular Biology (BOTA303)					Sericulture (ZOO303)					Applied Zoology (ZOO301(A))					Reproductive Biology (ZOO302(C))					Aquarium Fish Keeping (ZOO304-A)																							
		M.O	29	31	19	0	79	25	40	19	0	84	25	41	15	0	81	24	38	19	0	81	22	52	-	0	74	19	23	16	0	58	19	28	15	0	62	17	35	-	0	52	571	1254																	
		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	25	-		40										Pass														
		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	1600									-								
		Grd GP	O	8.0					O+	8.5					O+	8.5					O+	8.5					A++	7.5					B+	6.0					A	6.5					B	5.5															
		Credits	6					6					6					6					4					6					6					4					44	1825																	
CP (C*GP)	48.0					51.0					51.0					51.0					30.0					36.0					39.0					22.0					328.00	2400	7.45	7.94	A++																
2190830080 SWATI RAJ 19-ST-223 Fresh	DEVI SINGH CHAUHAN SUNITA CHAUHAN		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.												
		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)					Chemical Technology & Society and Business Skills For Chemistry (CHEM307)					Pesticide Chemistry & Pharmaceutical Chemistry (CHEM308)					Matrices (MATH301)					Numerical Methods (MATH304)																							
		M.O	22	20	14	0	56	20	42	-	0	62	30	37	19	0	86	25	33	18	0	76	29	61	-	0	90	25	58	-	0	83	24	42	-	0	66	18	43	-	0	61	580	1273																	
		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	11	25	-		40											Pass								
		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	1600											-						
		Grd GP	B+	6.0					A	6.5					O++	9.0					O	8.0					S	9.5					O+	8.5					A+	7.0					A	6.5															
		Credits	6					6					6					6					4					4					6					6					44	1853																	
CP (C*GP)	36.0					39.0					54.0					48.0					38.0					34.0					42.0					39.0					330.00	2400	7.50	7.98	O																
2190830081 TANVI CHADHA 19-ST-224 Fresh	NAVEEN CHADHA POONA M CHADHA		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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.							
		Paper Name	Animal Biotechnology (BIOTECH3C11)					Plant Biotechnology (BIOTECH3C12)					Medical Microbiology (BIOTECH3C13)					Food Biotechnology (BIOTECH3C14)					Biochemical Engineering (BIOTECH3DSE01)					Advances in Microbiology (BIOTECH3DSE02)					Ecology and Environment Management (BIOTECH3DSE03)					Molecular Diagnostics (BIOTECH3DSE06)																							
		M.O	28	46	18	0	92	29	48	19	0	96	30	38	19	0	87	29	47	20	0	96	30	48	20	0	98	30	40	20	0	90	30	48	20	0	98	30	41	20	0	91	748	1674																	
		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	18	8		40	11	18	8		40												Pass							
		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	50	20		100	30	50	20		100	30	50	20		100	800	1800											-	
		Grd GP	S	9.5					S+	10.0					O++	9.0					S+	10.0					S+	10.0					S	9.5					S+	10.0					S	9.5															
		Credits	6					6					6					6					6					6					6					6					48	2422																	
CP (C*GP)	57.0					60.0					54.0					60.0					60.0					57.0					60.0					57.0					465.00	2600	9.69	9.61	S+																

21908300 82 TANVI KUMARI 19-ST- 225 Fresh	NAREN DER KUMAR ANJU	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.									
		M.O	25	24	17	0	66	22	41	-	0	63	28	49	-	0	77	25	57	-	0	82	26	55	-	0	81	27	46	-	0	73	29	53	-	0	82	20	44	-	0	64	588	1374														
		M.P.M.	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40						Pass															
		M.M	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	800	1600					-									
		Grd GP	A+	7.0				A	6.5				O	8.0				O+	8.5				O+	8.5				A++	7.5				O+	8.5				A	6.5																			
		Credits	6						6						6						6						4						4						6						6						44	1962						
		CP (C*GP)	42.0						39.0						48.0						51.0						34.0						30.0						51.0						39.0						334. 00	2400	7.59	8.51	O			
21908300 83 TANVI RANTA 19-ST- 226 Fresh	RAJESH RANTA PREM LATA	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.				
		M.O	29	35	19	0	83	25	44	19	0	88	25	52	-	0	77	22	34	15	0	71	22	33	18	0	73	19	23	15	0	57	22	32	14	0	68	24	54	-	0	78	595	1184														
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40						Pass										
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	800	1600					-									
		Grd GP	O+	8.5				O++	9.0				O	8.0				A++	7.5				A++	7.5				B+	6.0				A+	7.0				O	8.0																			
		Credits	6						6						4						6						6						6						6						4						44	1779						
		CP (C*GP)	51.0						54.0						32.0						45.0						45.0						36.0						42.0						32.0						337. 00	2400	7.66	7.69	O			
21908300 84 TENZIN ZOMKID 19-ST- 227 Fresh	TANDUP BODH SUSHEE LA BODH	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	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.				
		M.O	22	24	16	0	62	20	42	-	0	62	30	31	20	0	81	25	31	20	0	76	22	28	17	0	67	24	37	-	0	61	19	42	-	0	61	26	40	17	0	83	553	1257														
		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						Pass										
		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	1600					-									
		Grd GP	A	6.5				A	6.5				O+	8.5				O	8.0				A+	7.0				A	6.5				A	6.5				O+	8.5																			
		Credits	6						6						6						6						4						6						6						4						44	1810						
		CP (C*GP)	39.0						39.0						51.0						48.0						28.0						39.0						39.0						34.0						317. 00	2400	7.20	7.83	A++			

21908300 85 TEWARI CHAVI PARIMAL 19-ST- 228 Fresh	PARIMAL TEWARI ANITA TEWARI	Paper Name	Elements of Modern Physics (PHYS301)	Nuclear and Particle Physics (PHYS304)	Operating System (COMP301)	Web Technologies (COMP304)	Multimedia and Applications (COMP307)	Software Engineering (COMP308)	Matrices (MATH301)	Numerical Methods (MATH304)																																														
		M.O	22	21	17	0	60	21	38	-	0	59	27	48	-	0	75	24	57	-	0	81	28	59	-	0	87	28	46	-	0	74	27	40	-	0	67	23	52	-	0	75	578	1284												
		M.P.M.	11	18	8		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40	11	25	-		40										Pass									
		M.M	30	50	20		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	30	70	-		100	800	1600										-							
		Grd GP	A	6.5				B+	6.0				O	8.0				O+	8.5				O++	9.0				A++	7.5				A+	7.0				O	8.0																	
		Credits	6				6				6				6				4				4				6				6				44	1862																				
CP (C*GP)	39.0				36.0				48.0				51.0				36.0				30.0				42.0				48.0				330.00	2400	7.50	8.05	O																			
21908300 86 VIBHUTI SHARMA 19-ST- 229 Fresh	SUNDE R LAL SHARM A SURKS HA DEVI SHARM A	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)	Matrices (MATH301)	Numerical Methods (MATH304)	Renewable Energy and Energy HarvestingTheory (PHYS310)																																														
		M.O	27	36	18	0	81	28	50	-	0	78	29	34	19	0	82	26	34	19	0	79	29	30	18	0	77	27	53	-	0	80	28	58	-	0	86	27	34	18	0	79	642	1380												
		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											Pass			
		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	1600											-	
		Grd GP	O+	8.5				O	8.0				O+	8.5				O	8.0				O	8.0				O+	8.5				O++	9.0				O	8.0																	
		Credits	6				6				6				6				4				6				6				4				44	2022																				
CP (C*GP)	51.0				48.0				51.0				48.0				32.0				51.0				54.0				32.0				367.00	2400	8.34	8.80	O+																			
21908300 87 YAMINI SHARMA 19-ST- 230 Fresh	DINESH SHARM A RITU SHARM A	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)	Mushroom Cultivation Technology (BOTA307)	Economic Botany & Biotechnology (BOTA301)	Cell and Molecular Biology (BOTA303)	Applied Zoology (ZOOL301(A))	Reproductive Biology (ZOOL302(C))	Medicinal Botany and Ethnobotany (BOTA306)																																														
		M.O	29	33	19	0	81	26	48	19	0	93	25	35	-	0	60	27	35	16	0	78	26	38	17	0	81	21	24	19	0	64	21	26	17	0	64	24	51	-	0	75	596	1152												
		M.P.M.	11	18	8		40	11	18	8		40	11	25	-		40	11	18	8		40	11	18	8		40	11	18	8		40	11	18	8		40	11	25	-		40											Pass			
		M.M	30	50	20		100	30	50	20		100	30	70	-		100	30	50	20		100	30	50	20		100	30	50	20		100	30	50	20		100	30	70	-		100	800	1600											-	
		Grd GP	O+	8.5				S	9.5				A	6.5				O	8.0				O+	8.5				A	6.5				A	6.5				O	8.0																	
		Credits	6				6				4				6				6				6				6				4				44	1748																				
CP (C*GP)	51.0				57.0				26.0				48.0				51.0				39.0				39.0				32.0				343.00	2400	7.80	7.57	O																			

21908300 88	BISHAN DUTT	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)					Matrices (MATH301)					Numerical Methods (MATH304)					Probability and Statistics (MATH313)					Transportation and Game Theory (MATH317)					TM/ MM	Tot 1&2	SGPA	CGPA	Grade	Result/ Status	Dis.	
			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.													
YOGITA KUMARI	SHAKU NTLA DEVI	M.O	25	42	15	0	82	22	40	-	0	62	29	31	19	0	79	26	38	19	0	83	24	40	-	0	64	20	50	-	0	70	28	46	-	0	74	27	59	-	0	86	600	1306						
19-ST- 231		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						Pass							
Fresh		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	1600						-					
		Grd GP	O+	8.5				A	6.5				O	8.0				O+	8.5				A	6.5				A++	7.5				A++	7.5				O++	9.0											
		Credits	6					6					6					6					6					4					4					44	1906											
		CP (C*GP)	51.0					39.0					48.0					51.0					39.0					45.0					30.0					36.0					339. 00	2400	7.70	8.30	O			

Incharge, Computer Centre
H.P.University, Shimla-5.

DR. / AR. (Exam-I)
H.P.University, Shimla-5.

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

Dated :

- Copy To :
1. Principals of all colleges affiliated to H.P. University, Shimla
 2. The SPS to Hon'ble Vice-Chancellor / Registrar, H.P University for kind information.
 3. The Section Officers, TDC-III, H.P. University, Shimla
 4. The Incharge, inquiry section, H.P. University, Shimla
 5. Web Admin, Official HPU website, H.P. University, Shimla