



Course : BSC

Year : Third

ExamYear : APRIL 2024

Date of Result Declaration : 02-July-2024

UNIV ROLL NO : 2210430006 CAND.NAME : ASHIYA BANO REG NO : 21-JT-158			FATHER'S NAME : BASEER AHMAD							MOTHER'S NAME : SUMAN BIBI							Exam Type : Fresh				
Paper Detail																					
Paper Name	IA			TE			PR			GR	Tot.			Grd.	GP	CR	CP (CR*GP)	GPA	CGPA	Grade	Result/ Status
	M.O	M.P.M	M.M	M.O	M.P.M	M.M	M.O	M.P.M	M.M		M.O	M.P.M	M.M								
Economic Botany & Biotechnology ( BOTA301 )	26	11	30	40	18	50	16	8	20	-	82	40	100	O+	8.5	6	51.0	7.07	6.74	A++	PASS
Cell and Molecular Biology ( BOTA303 )	26	11	30	18	18	50	15	8	20	-	59	40	100	B+	6.0	6	36.0				
Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) ( CHEM301 )	29	11	30	32	18	50	13	8	20	-	74	40	100	A++	7.5	6	45.0				
Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci ( CHEM304 )	20	11	30	24	18	50	17	8	20	-	61	40	100	A	6.5	6	39.0				
Animal Biotechnology ( ZOOL301(B) )	26	11	30	35	18	50	15	8	20	-	76	40	100	O	8.0	6	48.0				
Insect, Vector and Diseases ( ZOOL302(A) )	21	11	30	30	18	50	16	8	20	-	67	40	100	A+	7.0	6	42.0				
Chemical Technology & Society and Business Skills For Chemistry ( CHEM307 )	26	11	30	36	25	70	-	-	-	-	62	40	100	A	6.5	4	26.0				
Pesticide Chemistry & Pharmaceutical Chemistry ( CHEM308 )	28	11	30	27	25	70	-	-	-	-	55	40	100	B+	6.0	4	24.0				
										-	MO/MM- 536 / 800					TC-44	TCP - 311.00	Dis. -			
First Year: MO/MM- 482/800 TC- 44 TCP- 279.00 GPA- 6.34							Second Year: MO/MM- 522/800 TC- 44 TCP- 299.00 GPA- 6.80							Grand Total: 1540				TMM: 2400			
UNIV ROLL NO : 2210430008 CAND.NAME : KANIKA REG NO : 21-JT-160			FATHER'S NAME : JAGDISH							MOTHER'S NAME : URMILA							Exam Type : Fresh				
Paper Detail																					
Paper Name	IA			TE			PR			GR	Tot.			Grd.	GP	CR	CP (CR*GP)	GPA	CGPA	Grade	Result/ Status
	M.O	M.P.M	M.M	M.O	M.P.M	M.M	M.O	M.P.M	M.M		M.O	M.P.M	M.M								
Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) ( CHEM301 )	28	11	30	35	18	50	19	8	20	-	82	40	100	O+	8.5	6	51.0	8.09	7.55	O+	PASS
Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci ( CHEM304 )	28	11	30	28	18	50	19	8	20	-	75	40	100	O	8.0	6	48.0				
Matrices ( MATH301 )	29	11	30	30	25	70	-	-	-	-	59	40	100	B+	6.0	6	36.0				
Numerical Methods ( MATH304 )	29	11	30	40	25	70	-	-	-	-	69	40	100	A+	7.0	6	42.0				
Elements of Modern Physics ( PHYS301 )	30	11	30	40	18	50	20	8	20	-	90	40	100	S	9.5	6	57.0				
Quantum Mechanics ( PHYS305 )	30	11	30	45	18	50	20	8	20	-	95	40	100	S+	10.0	6	60.0				
Probability and Statistics ( MATH313 )	29	11	30	39	25	70	-	-	-	-	68	40	100	A+	7.0	4	28.0				
Theory Of Equations ( MATH316 )	29	11	30	52	25	70	-	-	-	-	81	40	100	O+	8.5	4	34.0				
										-	MO/MM- 619 / 800					TC-44	TCP - 356.00	Dis. -			
First Year: MO/MM- 522/800 TC- 44 TCP- 305.00 GPA- 6.93							Second Year: MO/MM- 577/800 TC- 44 TCP- 336.00 GPA- 7.64							Grand Total: 1718				TMM: 2400			
UNIV ROLL NO : 2210430009 CAND.NAME : KASHISH REG NO : 21-JT-161			FATHER'S NAME : MAHINDER PAL NADDA							MOTHER'S NAME : ANCHALA DEVI							Exam Type : Fresh				
Paper Detail																					
Paper Name	IA			TE			PR			GR	Tot.			Grd.	GP	CR	CP (CR*GP)	GPA	CGPA	Grade	Result/ Status
	M.O	M.P.M	M.M	M.O	M.P.M	M.M	M.O	M.P.M	M.M		M.O	M.P.M	M.M								
Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) ( CHEM301 )	27	11	30	31	18	50	18	8	20	-	76	40	100	O	8.0	6	48.0	8.02	7.46	O+	PASS
Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci ( CHEM304 )	26	11	30	26	18	50	17	8	20	-	69	40	100	A+	7.0	6	42.0				
Matrices ( MATH301 )	27	11	30	56	25	70	-	-	-	-	83	40	100	O+	8.5	6	51.0				
Numerical Methods ( MATH304 )	27	11	30	47	25	70	-	-	-	-	74	40	100	A++	7.5	6	45.0				
Elements of Modern Physics ( PHYS301 )	30	11	30	31	18	50	20	8	20	-	81	40	100	O+	8.5	6	51.0				
Quantum Mechanics ( PHYS305 )	30	11	30	37	18	50	20	8	20	-	87	40	100	O++	9.0	6	54.0				
Probability and Statistics ( MATH313 )	27	11	30	32	25	70	-	-	-	-	59	40	100	B+	6.0	4	24.0				
Theory Of Equations ( MATH316 )	27	11	30	63	25	70	-	-	-	-	90	40	100	S	9.5	4	38.0				
										-	MO/MM- 619 / 800					TC-44	TCP - 353.00	Dis. -			
First Year: MO/MM- 531/800 TC- 44 TCP- 310.00 GPA- 7.05							Second Year: MO/MM- 564/800 TC- 44 TCP- 322.00 GPA- 7.32							Grand Total: 1183				TMM: 2400			

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Date of Result Declaration : 02-July-2024

UNIV ROLL NO : 2210430011 CAND.NAME : KRITIKA REG NO : 21-JT-163			FATHER'S NAME : VIKRAM JEET							MOTHER'S NAME : MEENA KUMARI							Exam Type : Fresh						
Paper Detail																							
Paper Name	IA			TE			PR			GR	Tot.			Grd.	GP	CR	CP (CR*GP)	GPA	CGPA	Grade	Result/Status		
	M.O	M.P.M	M.M	M.O	M.P.M	M.M	M.O	M.P.M	M.M		M.O	M.P.M	M.M										
Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) ( CHEM301 )	28	11	30	21	18	50	17	8	20	-	66	40	100	A+	7.0	6	42.0	7.82	7.38	O	PASS		
Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci ( CHEM304 )	26	11	30	24	18	50	18	8	20	-	68	40	100	A+	7.0	6	42.0						
Matrices ( MATH301 )	29	11	30	49	25	70	-	-	-	-	78	40	100	O	8.0	6	48.0						
Numerical Methods ( MATH304 )	29	11	30	41	25	70	-	-	-	-	70	40	100	A++	7.5	6	45.0						
Elements of Modern Physics ( PHYS301 )	30	11	30	25	18	50	20	8	20	-	75	40	100	O	8.0	6	48.0						
Quantum Mechanics ( PHYS305 )	30	11	30	41	18	50	20	8	20	-	91	40	100	S	9.5	6	57.0						
Probability and Statistics ( MATH313 )	25	11	30	39	25	70	-	-	-	-	64	40	100	A	6.5	4	26.0						
Theory Of Equations ( MATH316 )	25	11	30	61	25	70	-	-	-	-	86	40	100	O++	9.0	4	36.0						
										-	MO/MM- 598 / 800					TC-44	TCP - 344.00	Dis. -					
First Year: MO/MM- 515/800 TC- 44 TCP- 295.00 GPA- 6.70							Second Year: MO/MM- 578/800 TC- 44 TCP- 335.00 GPA- 7.61							Grand Total: 1691				TMM: 2400					
UNIV ROLL NO : 2210430014 CAND.NAME : MUSKAN REG NO : 21-JT-166			FATHER'S NAME : HEM SINGH							MOTHER'S NAME : SONU DEVI							Exam Type : Fresh						
Paper Detail																							
Paper Name	IA			TE			PR			GR	Tot.			Grd.	GP	CR	CP (CR*GP)	GPA	CGPA	Grade	Result/Status		
	M.O	M.P.M	M.M	M.O	M.P.M	M.M	M.O	M.P.M	M.M		M.O	M.P.M	M.M										
Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) ( CHEM301 )	24	11	30	20	18	50	18	8	20	-	62	40	100	A	6.5	6	39.0	7.14	6.74	A++	PASS		
Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci ( CHEM304 )	25	11	30	27	18	50	17	8	20	-	69	40	100	A+	7.0	6	42.0						
Matrices ( MATH301 )	25	11	30	26	25	70	-	-	-	-	51	40	100	B	5.5	6	33.0						
Numerical Methods ( MATH304 )	26	11	30	46	25	70	-	-	-	-	72	40	100	A++	7.5	6	45.0						
Elements of Modern Physics ( PHYS301 )	30	11	30	26	18	50	20	8	20	-	76	40	100	O	8.0	6	48.0						
Quantum Mechanics ( PHYS305 )	30	11	30	32	18	50	20	8	20	-	82	40	100	O+	8.5	6	51.0						
Probability and Statistics ( MATH313 )	25	11	30	37	25	70	-	-	-	-	62	40	100	A	6.5	4	26.0						
Theory Of Equations ( MATH316 )	25	11	30	46	25	70	-	-	-	-	71	40	100	A++	7.5	4	30.0						
										-	MO/MM- 545 / 800					TC-44	TCP - 314.00	Dis. -					
First Year: MO/MM- 499/800 TC- 44 TCP- 288.00 GPA- 6.55							Second Year: MO/MM- 502/800 TC- 44 TCP- 287.00 GPA- 6.52							Grand Total: 1546				TMM: 2400					
UNIV ROLL NO : 2210430016 CAND.NAME : NIDHI REG NO : 21-JT-168			FATHER'S NAME : MADAN LAL							MOTHER'S NAME : RAJKUMARI							Exam Type : Fresh						
Paper Detail																							
Paper Name	IA			TE			PR			GR	Tot.			Grd.	GP	CR	CP (CR*GP)	GPA	CGPA	Grade	Result/Status		
	M.O	M.P.M	M.M	M.O	M.P.M	M.M	M.O	M.P.M	M.M		M.O	M.P.M	M.M										
Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) ( CHEM301 )	24	11	30	20	18	50	18	8	20	-	62	40	100	A	6.5	6	39.0	-	-	-	COMPARTMENT TILL APRIL 2025 Paper Code (MATH301 )		
Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci ( CHEM304 )	22	11	30	18	18	50	18	8	20	-	58	40	100	B+	6.0	6	36.0						
Matrices ( MATH301 )	25	11	30	14	25	70	-	-	-	-	40	100	F	0.0	6	0.0							
Numerical Methods ( MATH304 )	25	11	30	37	25	70	-	-	-	-	62	40	100	A	6.5	6	39.0						
Elements of Modern Physics ( PHYS301 )	29	11	30	19	18	50	20	8	20	-	68	40	100	A+	7.0	6	42.0						
Quantum Mechanics ( PHYS305 )	29	11	30	29	18	50	20	8	20	-	78	40	100	O	8.0	6	48.0						
Chemical Technology & Society and Business Skills For Chemistry ( CHEM307 )	23	11	30	37	25	70	-	-	-	-	60	40	100	A	6.5	4	26.0						
Pesticide Chemistry & Pharmaceutical Chemistry ( CHEM308 )	25	11	30	27	25	70	-	-	-	-	52	40	100	B	5.5	4	22.0						
										-	MO/MM- / 800					TC-44	TCP - -	Dis. -					
First Year: MO/MM- 524/800 TC- 44 TCP- 300.00 GPA- 6.82							Second Year: MO/MM- 503/800 TC- 44 TCP- 288.00 GPA- 6.55							Grand Total: -				TMM: 2400					

Course : BSC

Year : Third

ExamYear : APRIL 2024

Date of Result Declaration : 02-July-2024

UNIV ROLL NO : 2210430017 CAND.NAME : NITIKA REG NO : 21-JT-170			FATHER'S NAME : KARTAR SINGH							MOTHER'S NAME : RAM PIARI							Exam Type : Fresh				
Paper Detail																					
Paper Name	IA			TE			PR			GR	Tot.			Grd.	GP	CR	CP (CR*GP)	GPA	CGPA	Grade	Result/ Status
	M.O	M.P.M	M.M	M.O	M.P.M	M.M	M.O	M.P.M	M.M		M.O	M.P.M	M.M								
Economic Botany & Biotechnology ( BOTA301 )	26	11	30	43	18	50	18	8	20	-	87	40	100	O++	9.0	6	54.0	8.59	7.82	O++	PASS
Cell and Molecular Biology ( BOTA303 )	27	11	30	35	18	50	17	8	20	-	79	40	100	O	8.0	6	48.0				
Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) ( CHEM301 )	28	11	30	37	18	50	18	8	20	-	83	40	100	O+	8.5	6	51.0				
Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci ( CHEM304 )	28	11	30	30	18	50	19	8	20	-	77	40	100	O	8.0	6	48.0				
Animal Biotechnology ( ZOOL301(B) )	28	11	30	38	18	50	18	8	20	-	84	40	100	O+	8.5	6	51.0				
Insect, Vector and Diseases ( ZOOL302(A) )	29	11	30	41	18	50	19	8	20	-	89	40	100	O++	9.0	6	54.0				
Sericulture ( ZOOL303 )	30	11	30	57	25	70	-	-	-	-	87	40	100	O++	9.0	4	36.0				
Aquarium Fish Keeping ( ZOOL304-A )	30	11	30	57	25	70	-	-	-	-	87	40	100	O++	9.0	4	36.0				
										-	MO/MM- 673 / 800					TC-44	TCP - 378.00	Dis. -			
First Year: MO/MM- 530/800 TC- 44 TCP- 309.00 GPA- 7.02							Second Year: MO/MM- 608/800 TC- 44 TCP- 346.00 GPA- 7.86							<b>Grand Total: 1811</b>				<b>TMM: 2400</b>			
UNIV ROLL NO : 2210430020 CAND.NAME : SHALU KUMARI REG NO : 21-JT-173			FATHER'S NAME : RAJ PAL							MOTHER'S NAME : BIMLA DEVI							Exam Type : Fresh				
Paper Detail																					
Paper Name	IA			TE			PR			GR	Tot.			Grd.	GP	CR	CP (CR*GP)	GPA	CGPA	Grade	Result/ Status
	M.O	M.P.M	M.M	M.O	M.P.M	M.M	M.O	M.P.M	M.M		M.O	M.P.M	M.M								
Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) ( CHEM301 )	24	11	30	25	18	50	18	8	20	-	67	40	100	A+	7.0	6	42.0	6.68	6.60	A+	PASS
Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci ( CHEM304 )	22	11	30	19	18	50	18	8	20	-	59	40	100	B+	6.0	6	36.0				
Matrices ( MATH301 )	25	11	30	25	25	70	-	-	-	-	50	40	100	B	5.5	6	33.0				
Numerical Methods ( MATH304 )	26	11	30	32	25	70	-	-	-	-	58	40	100	B+	6.0	6	36.0				
Elements of Modern Physics ( PHYS301 )	30	11	30	24	18	50	20	8	20	-	74	40	100	A++	7.5	6	45.0				
Quantum Mechanics ( PHYS305 )	30	11	30	37	18	50	20	8	20	-	87	40	100	O++	9.0	6	54.0				
Chemical Technology & Society and Business Skills For Chemistry ( CHEM307 )	25	11	30	29	25	70	-	-	-	-	54	40	100	B	5.5	4	22.0				
Pesticide Chemistry & Pharmaceutical Chemistry ( CHEM308 )	27	11	30	34	25	70	-	-	-	-	61	40	100	A	6.5	4	26.0				
										-	MO/MM- 510 / 800					TC-44	TCP - 294.00	Dis. -			
First Year: MO/MM- 491/800 TC- 44 TCP- 281.00 GPA- 6.39							Second Year: MO/MM- 516/800 TC- 44 TCP- 296.00 GPA- 6.73							<b>Grand Total: 1517</b>				<b>TMM: 2400</b>			
UNIV ROLL NO : 2210430022 CAND.NAME : TAMANNA REG NO : 21-JT-175			FATHER'S NAME : RAJ KUMAR							MOTHER'S NAME : SUNEETA KUMARI							Exam Type : Fresh				
Paper Detail																					
Paper Name	IA			TE			PR			GR	Tot.			Grd.	GP	CR	CP (CR*GP)	GPA	CGPA	Grade	Result/ Status
	M.O	M.P.M	M.M	M.O	M.P.M	M.M	M.O	M.P.M	M.M		M.O	M.P.M	M.M								
Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) ( CHEM301 )	28	11	30	22	18	50	17	8	20	-	67	40	100	A+	7.0	6	42.0	7.84	7.44	O	PASS
Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci ( CHEM304 )	26	11	30	26	18	50	18	8	20	-	70	40	100	A++	7.5	6	45.0				
Matrices ( MATH301 )	27	11	30	52	25	70	-	-	-	-	79	40	100	O	8.0	6	48.0				
Numerical Methods ( MATH304 )	27	11	30	44	25	70	-	-	-	-	71	40	100	A++	7.5	6	45.0				
Elements of Modern Physics ( PHYS301 )	29	11	30	21	18	50	20	8	20	-	70	40	100	A++	7.5	6	45.0				
Quantum Mechanics ( PHYS305 )	29	11	30	38	18	50	20	8	20	-	87	40	100	O++	9.0	6	54.0				
Probability and Statistics ( MATH313 )	28	11	30	43	25	70	-	-	-	-	71	40	100	A++	7.5	4	30.0				
Theory Of Equations ( MATH316 )	25	11	30	64	25	70	-	-	-	-	89	40	100	O++	9.0	4	36.0				
										-	MO/MM- 604 / 800					TC-44	TCP - 345.00	Dis. -			
First Year: MO/MM- 526/800 TC- 44 TCP- 302.00 GPA- 6.86							Second Year: MO/MM- 578/800 TC- 44 TCP- 335.00 GPA- 7.61							<b>Grand Total: 1708</b>				<b>TMM: 2400</b>			

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Paper Name	IA			TE			PR			GR	Tot.			Grd.	GP	CR	CP (CR*GP)	GPA	CGPA	Grade	Result/ Status																						
	M.O	M.P.M	M.M	M.O	M.P.M	M.M	M.O	M.P.M	M.M		M.O	M.P.M	M.M																														
	Polynuclear Hydrocarbons, Dyes, Heterocyclic Compounds And Spectroscopy (UV, IR ,NMR) ( CHEM301 )	22	11	30	26	18	50	16	8		20	-	64									40	100	A	6.5	6	39.0	6.73	6.81	A+	PASS												
Chemistry Of Transition And Inner Transition Elements , Coordination Chemistry, Organomettals, Aci ( CHEM304 )	22	11	30	22	18	50	18	8	20	-	62	40	100	A	6.5	6	39.0																										
Matrices ( MATH301 )	25	11	30	26	25	70	-	-	-	-	51	40	100	B	5.5	6	33.0																										
Numerical Methods ( MATH304 )	26	11	30	25	25	70	-	-	-	-	51	40	100	B	5.5	6	33.0																										
Elements of Modern Physics ( PHYS301 )	29	11	30	18	18	50	20	8	20	-	67	40	100	A+	7.0	6	42.0																										
Quantum Mechanics ( PHYS305 )	29	11	30	27	18	50	20	8	20	-	76	40	100	O	8.0	6	48.0																										
Radiation Safety ( PHYS307 )	30	11	30	18	18	50	20	8	20	-	68	40	100	A+	7.0	4	28.0																										
Renewable Energy and Energy HarvestingTheory ( PHYS310 )	30	11	30	31	18	50	20	8	20	-	81	40	100	O+	8.5	4	34.0																										
										-	MO/MM- 520 / 800					TC-44	TCP - 296.00	Dis. -																									
First Year: MO/MM- 513/800										TC- 44			TCP- 294.00			GPA- 6.68			Second Year: MO/MM- 536/800										TC- 44			TCP- 309.00			GPA- 7.02			Grand Total: 1569			TMM: 2400		

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

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

**Dated : .....**

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

**Note: This TR is also available on the Concerned Examination Branches, College id's and Department Chairman id's for their information and record purpose.**

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