



SARDAR PATEL UNIVERSITY, MANDI (H.P)

Notification No.:SPU/UG-Annual Results/33/20____

Result Declaration Date: 06/07/2025

Result :(Bachelor of Science (M) 1st - Annual)

Scheme :(CBCS Regular)

The following Students have been passed unless stated otherwise the Bachelor of Science (M) 1st- Annual Scheme-CBCS Examination held in **JUN-2025**. The result of each student is shown in the result column. If pass, GPA are shown against their Roll No. The result is subject to modification if any error is found at any subsequent stage.

Abbreviation used :-GPA (Grade Point Average), UMC(Unfair Means Cases), AB (Absent),RLIA (Result Late due to IA not received),RLA (Result Late Due to Award not evaluated),M.O (Marks Obtained), M.P.M (Minimum Passing Marks), M.M (Maximum Marks), TH (Marks In Theory Paper), IA (Internal Assessment), PR (Practical Marks), R- (Reappear), RLE - (Result Late due to eligibility), RLP (Result Late due to Practical not Received).

The candidate has to obtained 35% marks each in TH, IA/CCA and 40% in PR and 40% in aggregate to pass a subject.

Gradation: greater than 95 % marks grade S+ ,90 to less than 95 % marks Grade S, 85 to less than 90 % marks Grade O++, 80 to less than 85 % marks G, Grade O+, 75 to less than 80 % marks Grade O, 70 to less than 75 % marks Grade A++, 65 to less than 70 % marks Grade A+, 60 to less than 65 % marks Grade A, 55 to less than 60 % marks Grade B+, 50 to less than 55 % marks Grade B, 40 to less than 50 % marks Grade C, Less than 40 % Marks Grade F (Fail).

Institute Name: (5010) - Govt. College Drang At Narla

1.	202415010030001 ANSHU D/O PAWAN KUMAR		TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TM/MM	Result Status					
		Paper Name	BIODIVERSITY MICROBES ALGAE FUNGI AND ARCHEGONIATES (BOTA- 101-TH)					PLANT ECOLOGY AND TAXONOMY (BOTA-102- TH)					ANIMAL DIVERSITY (ZOOL101TH)					COMPARATIVE ANATOMY & DEVLOPMENT BIOLOGY OF VERTEBRATES (ZOOL102-TH)					ATOMIC STRUCTURE BONDING GENERAL ORGANIC CHEMISTRY AND ALIPHATIC HYDROCARBONS (CHEM- 101)					STATES OF MATTER CHEMICAL KINETICS AND FUNCTIONAL ORGANIC CHEMISTRY (CHEM-102)					ENVIRONMENT SCIENCE (ENVS2AECC02)							WRITING SKILLS (ENG AECC-104)				
		Credit	6					6					6					6					6					6					4							4				
		M.O.	23	25	18	66	A+	20	29	19	68	A+	29	28	19	76	O	22	21	19	62	A	34	25	15	74	A++	31	25	18	74	A++	54	-	-	54	B	41	25	-	66	A+	540	Pass 7.07
		M.P.M.	18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		40	-	-	40		25	11	-	40		-	
		M.M.	50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		100	-	-	100		70	

2.	202415010030002 ANITA KUMARI D/O BHIM SINGH		TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TM/MM	Result Status					
		Paper Name	BIODIVERSITY MICROBES ALGAE FUNGI AND ARCHEGONIATES (BOTA- 101-TH)					PLANT ECOLOGY AND TAXONOMY (BOTA-102- TH)					ANIMAL DIVERSITY (ZOOL101TH)					COMPARATIVE ANATOMY & DEVLOPMENT BIOLOGY OF VERTEBRATES (ZOOL102-TH)					ATOMIC STRUCTURE BONDING GENERAL ORGANIC CHEMISTRY AND ALIPHATIC HYDROCARBONS (CHEM- 101)					STATES OF MATTER CHEMICAL KINETICS AND FUNCTIONAL ORGANIC CHEMISTRY (CHEM-102)					ENVIRONMENT SCIENCE (ENVS2AECC02)							WRITING SKILLS (ENG AECC-104)				
		Credit	6					6					6					6					6					6					4							4				
		M.O.	33	30	18	81	O+	29	30	19	78	O	42	28	19	89	O++	38	26	19	83	O+	39	28	19	86	O++	36	27	19	82	O+	78	-	-	78	O	50	27	-	77	O	654	Pass 8.48
		M.P.M.	18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		40	-	-	40		25	11	-	40		-	
		M.M.	50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		100	-	-	100		70	



SARDAR PATEL UNIVERSITY, MANDI (H.P)

3.	202415010030003 NEHA D/O HEM SINGH		TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TM/MM	Result Status					
		Paper Name	BIODIVERSITY MICROBES ALGAE FUNGI AND ARCHEGONIATES (BOTA-101-TH)					PLANT ECOLOGY AND TAXONOMY (BOTA-102-TH)					ANIMAL DIVERSITY (ZOO101TH)					COMPARATIVE ANATOMY & DEVLOPMENT BIOLOGY OF VERTEBRATES (ZOO102-TH)					ATOMIC STRUCTURE BONDING GENERAL ORGANIC CHEMISTRY AND ALIPHATIC HYDROCARBONS (CHEM-101)					STATES OF MATTER CHEMICAL KINETICS AND FUNCTIONAL ORGANIC CHEMISTRY (CHEM-102)					ENVIRONMENT SCIENCE (ENVS2AECC02)							WRITING SKILLS (ENG AECC-104)				
		Credit	6					6					6					6					6					6					4							4				
		M.O.	18	20	17	55	B+	20	29	17	66	A+	22	22	18	62	A	27	23	19	69	A+	28	20	13	61	A	24	21	14	59	B+	64	-	-	64	A	42	24	-	66	A+	502	Pass 6.55
		M.P.M.	18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		40	-	-	40		25	11	-	40		-	
		M.M.	50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		100	-	-	100		70	

4.	202415010030004 KASHISH D/O BALDEV SINGH		TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TM/MM	Result Status			
Paper Name	BIODIVERSITY MICROBES ALGAE FUNGI AND ARCHEGONIATES (BOTA-101-TH)					PLANT ECOLOGY AND TAXONOMY (BOTA-102-TH)					ANIMAL DIVERSITY (ZOO101TH)					COMPARATIVE ANATOMY & DEVLOPMENT BIOLOGY OF VERTEBRATES (ZOO102-TH)					ATOMIC STRUCTURE BONDING GENERAL ORGANIC CHEMISTRY AND ALIPHATIC HYDROCARBONS (CHEM-101)					STATES OF MATTER CHEMICAL KINETICS AND FUNCTIONAL ORGANIC CHEMISTRY (CHEM-102)					ENVIRONMENT SCIENCE (ENVS2AECC02)					WRITING SKILLS (ENG AECC-104)						
Credit	6					6					6					6					6					6					4					4						
M.O.	18*	20	15	53	B	18	25	15	58	B+	30	21	18	69	A+	24	21	18	63	A	30	20	12	62	A	23	20	15	58	B+	67	-	-	67	A+	36	25	-	61	A	491	Pass 6.34
M.P.M.	18	11	8	40	18	11	8	40	18	11	8	40	18	11	8	40	18	11	8	40	18	11	8	40	40	-	-	40	25	11	-	40	-									
M.M.	50	30	20	100	50	30	20	100	50	30	20	100	50	30	20	100	50	30	20	100	50	30	20	100	50	30	20	100	100	-	-	100	70	30	-	100	800					
5.	202415010030005 SALONI YADAV D/O RAMESH CHAND		TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TM/MM	Result Status			
Paper Name	BIODIVERSITY MICROBES ALGAE FUNGI AND ARCHEGONIATES (BOTA-101-TH)					PLANT ECOLOGY AND TAXONOMY (BOTA-102-TH)					ANIMAL DIVERSITY (ZOO101TH)					COMPARATIVE ANATOMY & DEVLOPMENT BIOLOGY OF VERTEBRATES (ZOO102-TH)					ATOMIC STRUCTURE BONDING GENERAL ORGANIC CHEMISTRY AND ALIPHATIC HYDROCARBONS (CHEM-101)					STATES OF MATTER CHEMICAL KINETICS AND FUNCTIONAL ORGANIC CHEMISTRY (CHEM-102)					ENVIRONMENT SCIENCE (ENVS2AECC02)					WRITING SKILLS (ENG AECC-104)						
Credit	6					6					6					6					6					6					4					4						
M.O.	13	20	18	51	F	15	22	16	53	F	23	18	19	60	A	26	23	19	68	A+	14	15	12	41	F	09	18	15	42	F	61	-	-	61	A	39	22	-	61	A	-	R-I,II,V,VI
M.P.M.	18	11	8	40	18	11	8	40	18	11	8	40	18	11	8	40	18	11	8	40	18	11	8	40	40	-	-	40	25	11	-	40	-									
M.M.	50	30	20	100	50	30	20	100	50	30	20	100	50	30	20	100	50	30	20	100	50	30	20	100	50	30	20	100	100	-	-	100	70	30	-	100	800					



SARDAR PATEL UNIVERSITY, MANDI (H.P)

6.	202415010030006 VANSHIKA D/O RAKESH KUMAR		TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TM/MM	Result Status				
		Paper Name	BIODIVERSITY MICROBES ALGAE FUNGI AND ARCHEGONIATES (BOTA- 101-TH)				B+	PLANT ECOLOGY AND TAXONOMY (BOTA-102- TH)				A	ANIMAL DIVERSITY (ZOO101TH)				A	COMPARATIVE ANATOMY & DEVELOPMENT BIOLOGY OF VERTEBRATES (ZOO102-TH)				A++	ATOMIC STRUCTURE BONDING GENERAL ORGANIC CHEMISTRY AND ALIPHATIC HYDROCARBONS (CHEM- 101)				A+	STATES OF MATTER CHEMICAL KINETICS AND FUNCTIONAL ORGANIC CHEMISTRY (CHEM-102)				A	ENVIRONMENT SCIENCE (ENVS2AECC02)				A			WRITING SKILLS (ENG AECC-104)			
		Credit	6					6					6					6					6					6					4							4			
		M.O.	21	22	16	59		18	29	15	62		21	23	18	62		28	23	19	70		34	20	12	66		27	19	15	61		62	-	-	62		39	26	-	65	507	
		M.P.M.	18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		40	-	-	40		25	11	-	40	-	
		M.M.	50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		100	-	-	100		70	30	-	100	800	
7.	202415010030007 RAVEENA D/O GOVIND RAM		TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TM/MM	Result Status				
		Paper Name	BIODIVERSITY MICROBES ALGAE FUNGI AND ARCHEGONIATES (BOTA- 101-TH)				B+	PLANT ECOLOGY AND TAXONOMY (BOTA-102- TH)				A	ANIMAL DIVERSITY (ZOO101TH)				A++	COMPARATIVE ANATOMY & DEVELOPMENT BIOLOGY OF VERTEBRATES (ZOO102-TH)				A	ATOMIC STRUCTURE BONDING GENERAL ORGANIC CHEMISTRY AND ALIPHATIC HYDROCARBONS (CHEM- 101)				A++	STATES OF MATTER CHEMICAL KINETICS AND FUNCTIONAL ORGANIC CHEMISTRY (CHEM-102)				A	ENVIRONMENT SCIENCE (ENVS2AECC02)				B+			WRITING SKILLS (ENG AECC-104)			
		Credit	6					6					6					6					6					6					4							4			
		M.O.	18	23	15	56		24	24	13	61		33	23	18	74		25	17	18	60		33	23	15	71		23	23	15	61		57	-	-	57		35	21	-	56	496	
		M.P.M.	18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		40	-	-	40		25	11	-	40	-	
		M.M.	50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		100	-	-	100		70	30	-	100	800	
8.	202415010030008 AARTI D/O OM PARKASH		TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TH	IA	PR	Total Marks	Grade	TM/MM	Result Status				
		Paper Name	BIODIVERSITY MICROBES ALGAE FUNGI AND ARCHEGONIATES (BOTA- 101-TH)				A	PLANT ECOLOGY AND TAXONOMY (BOTA-102- TH)				B+	ANIMAL DIVERSITY (ZOO101TH)				A	COMPARATIVE ANATOMY & DEVELOPMENT BIOLOGY OF VERTEBRATES (ZOO102-TH)				A	ATOMIC STRUCTURE BONDING GENERAL ORGANIC CHEMISTRY AND ALIPHATIC HYDROCARBONS (CHEM- 101)				B+	STATES OF MATTER CHEMICAL KINETICS AND FUNCTIONAL ORGANIC CHEMISTRY (CHEM-102)				A+	ENVIRONMENT SCIENCE (ENVS2AECC02)				C			WRITING SKILLS (ENG AECC-104)			
		Credit	6					6					6					6					6					6					4							4			
		M.O.	25	21	15	61		23	22	14	59		25	19	18	62		24	18	18	60		24	17	15	56		24	27	15	66		45	-	-	45		29	22	-	51	460	
		M.P.M.	18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		18	11	8	40		40	-	-	40		25	11	-	40	-	
		M.M.	50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		50	30	20	100		100	-	-	100		70	30	-	100	800	




Controller of Examination Sardar Patel University, Mandi (H.P)