

PANJAB UNIVERSITY

Notification No. B.Sc. (Hons.) Biophys. (FYP) 1st Sem./2024/J/1

RESULT OF THE

**B.Sc. (Honours) in Biophysics (FYP) First Semester Special Examination, July 2024
(Under the Framework of Honours School System)**

Result of each candidate is notified as shown in the column of 'Result'. SGPA means Semester Grade Point Average. R means to re-appear in the Paper/s shown in the brackets as per regulations.

Sr. No.	Subject	Max. Marks	
		Th.	Pr.
I	<u>Discipline Specific Course (Core)</u>	75	
	1. BPH-DSC-101: Introduction to Biophysics-I		
	2. BPH-DSC-102 : Introduction to Biophysics-II	75	
II	<u>Minor Courses (Select any One)</u>	100	50
	1. ANTH-M-111: Introduction to Anthropology		
	2. BCH-M-111: Biomolecules		
	3. BOT-M-101: Plant Diversity-I		
	4. BTC-M-111: Recombinant DNA Technology		
	5. CHE-M-106: Basic Chemistry-I		
	6. GEO-M-102: Essentials of Geology		
	7. MIC-DSC- 111: Introduction to General Microbiology		
	8. PHY-M-101: Mechanics		
	9. STAT-M-111: Statistical Methods		
	10. ZOO-M-113: Diversity of Non-Chordates		
	11. CSC-M-111 Computer Fundamentals		
III	<u>Skill Enhancement Course (SEC)</u>	75	
	1. BPH-SEC-141: Experimental Biophysics		
IV	<u>Inter-disciplinary Courses (IDC) (Select any One)</u>	50	25
	1. GEO-IDC-110: Earth Climate System		
	2. MIC-IDC-111: Microbes for Sustainable Development		
	3. ANTH-IDC-101: Physiological Anthropology		
	4. ZOO-IDC-111: Introduction to Non-Chordates		
	5. CHE-IDC-106: Basic Analytical Methods		
	6. BCH-IDC-102: Introduction to Biochemistry		
	7. BTC-IDC-104: Introduction to Biotechnology		
	8. PHY-IDC-112 (T): Electricity and Magnetism		
	9. MAT-IDC-106 : Algebra and Geometry		
V	<u>Value Added Courses (VAC)</u>	50	--
	1. COMP-VAC-110: Python Programming		
	2. ENV-VAC-112: Environmental Concepts		
	3. FLT-VAC-103: Techniques of Resist Dyeing & Printing		
	4. ANTH-VAC-101: Tribal Development and Applied Anthropology		
	5. CHE-VAC-102: Nuclear Chemistry		
	6. GEO-VAC-104: Fundamentals of Natural Disasters		
	7. STAT-VAC-113: Data Analysis and Visualization using MS-EXCEL		
VI	AEC-1: English (Compulsory)	50	--
VII	AEC-2 (Select any One)	50	--
	1. Hindi		
	2. Punjabi		
	3. Urdu		

Total Credits-24

SGPA-10

Roll No.	Regd. No.	Name of the Candidate	Father's Name/ ਅੰਗਰੇਜ਼ੀ ਨਾਮ	SGPA	Result
Department of Bio-Physics, Punjab University, Chandigarh					
Re-appear Candidates					
23040230	29222000022	Harsh Dhiman	Parveen Kumar/ Anita Rani		R (DSC-101) (h.)

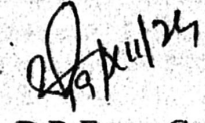
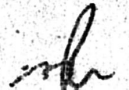
Roll No.	Regd. No.	Name of the Candidate	Father's Name/ Mother's Name	SGPA	Result
Department of Bio-Physics, Punjab University, Chandigarh					
Re-appear Candidates					
23040234	29223000004	Himanshi Pal	Surbir Pal/ Sarita Pal	Cancelled	
23040236	29223000006	Mehakpreet Kaur	Perminder Singh/ Supinder Kaur	R (DSC-101 Th.)	
23040237	29222000023	Mohammad Ashraf	Mohammad Saleem/ Basse	R (M- Zool. Th. & Pr.)	
23040238	29223000007	Shilpee Kumari	Amit Kumar Paswan/ Beena Devi	Cancelled	
23040239	29223000008	Shubhdeep Atwal	Gurkirpal Singh/ Geeta Rani	6.38	Pass

Total: 06
Chandigarh
December 20 2024


O.S.E.III



A.R.E.III


D.R.E. 
Controller of Examinations