

**PANJAB UNIVERSITY**

**Notification No. B.Sc. (Hons.) Bio-Chem./2<sup>nd</sup> Sem./2023-S/1**

**RESULT OF THE**

**B.Sc. (Honours) in Biochemistry Second Semester Special Examination, September 2023**

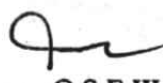
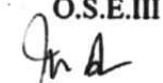
Result of each candidate is notified as shown in the column of 'Result'. SGPA means Semester Grade Point Average and CGPA means Cumulative Grade Point Average. R means to re-appear in the Paper /s shown in the brackets as per regulations.

Sr.No.	Subjects	Max. Marks	
		Th.	Pr.
I	BCH-AECC2 : Environmental Science	50	
II	<b>Generic Elective-II A Courses (Select One)</b>	100	50
	1. BPH: Radiation & Biomedical Instrumentation		
	2. BZO: Human Physiology		
	3. CHE: Chemistry of Main group elements and functional organic chemistry		
	4. MAT-GEBM2A : Calculus Algebra/ MAT- GEPS2A : Linear Algebra	150	---
	5. MIC: Environmental Microbiology		
	6. PHY: Elements of Modern Physics		
	7. CSC: Computer Science		
III	<b>Generic Elective-II B Courses (Select One)</b>	100	50
	1. BPH: Radiation & Biomedical Instrumentation		
	2. BTC: Plant Biotechnology		
	3. BZO: Human Physiology		
	4. CHE: Chemistry of Main group elements and functional organic chemistry		
	5. GEO: Rocks and Mineralogy		
	6. MAT-GEBM2B : Calculus Algebra/ MAT- GEPS2B : Linear Algebra	150	---
	7. PHY: Elements of Modern Physics		
IV	1. MIC-C3 : General Microbiology	100	50
	2. BTC-C4 : Molecular Biology	100	50

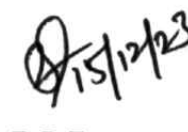
**Max. Credits-52    SGPA-10    CGPA-10**

Roll No.	Regd. No.	Name of the Candidate	Father's Name/ Mother's Name	Result	
				SGPA	CGPA
<b><u>Department of Biochemistry, Panjab University, Chandigarh</u></b>					
<b><u>Re-appear Candidates</u></b>					
21107313	35721000024	Arushi	Rajinder Kumar/ Salochna Kumari	6.208	6.6
22040686	35722000017	Shivangi Vashisht	Anurag Vashisht/ Ritesh Vashisht	R (Chem.Th.)	
22040691	35722000021	Vanshika	Vinod Kumar/ Indu Rani	R (Biotech. Th.)	

Total: 03  
Chandigarh  
December 18, 2023

  
O.S.E.III  


  
A.R.E.III

  
D.R.E.

  
Controller of Examinations