

PANJAB UNIVERSITY

**Notification No. B.Sc.(Hons.) Bio-Chem/1stSem/2019-J/1
RE-APPEAR RESULT OF THE
B.Sc. (Honours) in Biochemistry, First Semester Examination, June, 2019**

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.	Subjects	Max. Marks	
		Th.	Pr.
I.	AECC1: English (Compulsory)	50	--
II.	GE-A Courses (Select One)	100	50
	1. ANTH-GE1A: Introduction to Anthropology		
	2. BCH-GE1A: Biochemistry of Cell		
	3. BOT-GE-1A: Biodiversity (Microbes, Algae, Fungi and Archegoniate)		
	4. BPH-GE1A: Human Physiology and Anatomy		
	5. BTC-GE1A: Recombinant DNA Technology		
	6. BZO-GE1A: Animal Diversity		
	7. CHE-GE 1A: Atomic structure, bonding, general organic chemistry & aliphatic hydrocarbons		
	8. CSC-GE1A: Computer Fundamentals		
	9. GEO-GE1A: Essentials of Geology		
	10. MAT-GEBM1A: Algebra and Geometry / MAT-GEPS1A: Advanced Calculus and Geometry 150	--	--
	11. MIC- GE1A: General Bacteriology		
	12. PHY-GE1A: Electricity and Magnetism		
	13. STAT-GE1A: Statistical Techniques		
	14. ECO-GE1A: Introduction to Microeconomics		
III.	GE-B Courses (Select One)	100	50
	1. ANTH-GE1B: Introduction to Anthropology		
	2. BCH-GE1B: Biochemistry of Cell		
	3. BOT-GE-1B: Biodiversity (Microbes, Algae, Fungi and Archegoniate)		
	4. BPH-GE1B: Human Physiology and Anatomy		
	5. BTC-GE1B: Recombinant DNA Technology		
	6. BZO-GE1B: Animal Diversity		
	7. CHE-GE1B: Atomic structure, bonding, general organic chemistry & aliphatic hydrocarbons		
	8. CSC-GE1B: Computer Fundamentals		
	9. GEO-GE1B: Essentials of Geology		
	10. MAT-GEBM1B: Algebra and Geometry / MAT-GEPS1B: Advanced Calculus and Geometry 150	--	--
	11. MIC- GE1B: General Bacteriology		
	12. PHY-GE1B: Electricity and Magnetism		
	13. STAT-GE1B: Statistical Techniques		
	14. ECO-GE1B: Introduction to Microeconomics		
IV.	BCH-C1: Biomolecules	100	50
V.	BPH- C2: Cell Biology	100	50

Total Credits-26

SGPA-10

Roll No.	PUPIN. No	Name of the candidate	Father's Name	Mother's Name	SGPA	RESULT
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DEPARTMENT OF BIOCHEMISTRY, PANJAB UNIVERSITY, CHANDIGARH

REAPPEAR CANDIDATES

1002	35718000002	Akshita Nēgi	Jasbir Singh	Vimla Devi	5.292	Pass
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Roll No.	No	Name of the candidate	Father's Name	Mother's Name	SGPA	RESULT
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DEPARTMENT OF BIOCHEMISTRY, PANJAB UNIVERSITY, CHANDIGARH

REAPPEAR CANDIDATES

1003	35718000004	Avni Saluja	Pardeep Saluja	Monika Saluja	5.477	R(Biotech.Th)
1004	35718000028	Dhimanshu Kumar	Gautam Kumar	Monika Kumar	5.046	R(Biotech. Th)
1005	35718000007	Jaspreet Kaur	Jaswinder Singh	Karamjeet Kaur	5.192	R(Biotech. Th)
1006	35718000008	Lakshita Dhiman	Sushil Kumar	Asha Rani	5.054	R(Biotech. Th)
1007	35718000011	Manmeet Kaur	Mohinderpal Singh	Ravneet Kaur	4.631	R(Math)
1008	35718000012	Moumi Ray Karmakar	Gobinda Ray Karmakar	Hima Ray Karmakar	5.031	R (Chem. Th)
1009	35718000013	Muskan	Ramdiya	Neelam	5.746	Pass
1010	35718000015	Pratibha Duhan	Suresh Duhan	Sumitra Devi	5.054	R(Micro. Th)
1011	35718000022	Shivi	Pardeep Kumar	Anuradha	RLA	
1012	35718000024	Smriti Kamboj	Amit Kamboj	Ritu Kamboj	5.954	Pass
1013	35718000033	Yugal	Arvind	Pratibha	5.354	Pass

Total: 12

Chandigarh

O.S.E.III

A.R.E.III

D.R.E.

Controller of Examinations

December 04, 2019