

PANJAB UNIVERSITY
Notification No. B.Sc. (Hons.) Biophys./2nd Sem./ 2019/M/I
Reappear RESULT OF THE
B.Sc. (Hons.) in Biophysics, Second Semester Examinations May 2019

Result of each candidate is notified as shown in the column of 'Result'. Marks & Credits have been shown in case of pass candidate.

Code No.	Papers	Th.	Pr.
I	BPH-AECC2 : Environmental Science	50	--
II	GE-III(Theory) (SELECT 1 Course)	100	50
	1. ANTH-GE-3 INTRODUCTION TO SOCIAL-CULTURAL ANTHROPOLOGY : ANTHROPOLOGY		
	2. BOT-GE-3: PLANT ANATOMY AND EMBRYOLOGY : BOTANY		
	3. BTC-GE 3: PLANT BIOTECHNOLOGY : BIOTECHNOLOGY		
	4. BZO-GE 3: IMMUNOLOGY : ZOOLOGY		
	5. CHE-GE 3: SOLUTIONS PHASE EQUILIBRIA, CONDUCTANCE, ELECTROCHEMISTRY & FUNCTIONAL GROUP ORGANIC CHEMISTRY -II : CHEMISTRY		
	6. CSC-GE3: INTRODUCTION TO PROGRAMMING : COMPUTER SCIENCE & APPLICATIONS		
	7. MAT -GEBM3: CALCULUS OR MAT-GEPS3 : LINEAR ALGEBRA : MATHEMATICS		
	8. MIC-GE3: INDUSTRIAL MICROBIOLOGY : MICROBIOLOGY		
III	GE-IV (Theory) (SELECT 1 Course)	100	50
	1. BOT-GE4 PLANT PHYSIOLOGY AND METABOLISM : BOTANY		
	2. BTC-GE4: ANIMAL BIOTECHNOLOGY : BIOTECHNOLOGY		
	3. CHE-GE4 TRANSITION METAL & COORDINATION CHEMISTRY, STATES OF MATTER & CHEMICAL KINETICS : CHEMISTRY		
	4. CSC-GE4: WEB AND E-COMMERCE TECHNOLOGIES : COMPUTER SCIENCE & APPLICATIONS		
	5. MIC-GE4 : MICROBIAL AND MOLECULAR GENETICS : MICROBIOLOGY		
	6. PHY-GE4 : ELEMENTS OF MODERN PHYSICS : PHYSICS		
IV	C3 (Theory) : MIC-C3: General Microbiology	100	50
V	C4 (Theory) : BTC-C4: Molecular Biology	100	50

Max Marks
2nd Sem. : 650
1st Sem. : 650
Total : 1300

Max. Credits
2nd Sem. : 26
1st Sem. : 26
Total : 52

Roll No.	Regd. No.	Name of the Candidate	Father's Name Mother's Name	Result	
				Marks Obtd.	Credits Earned

Department of Biophysics, Panjab University Chandigarh

Re-Appeal Candidate

333	2921600001	Akshita	Surjit Singh/ Neeta Devi	736	52
-----	------------	---------	-----------------------------	-----	----

Total: 01

Chandigarh

December, 13 2019

O.S.E.III

A.R.E.III

D.R.E.

Controller of Examinations