

PANJAB UNIVERSITY

Notification No. M.Sc. Sys. Bio. & Bioinfo. 2nd Sem./2020/M/I
EVALUATED RESULT OF THE
M.Sc. (TYC) Systems Biology & Bioinformatics, Second Semester Examinations, May 2020

The Evaluated result of each candidate is notified as shown in the column of 'Result' Marks and Credits have been shown in the case of pass candidates. RLL means result promoted but later due to non-clearance of the result of the lower examination is shown in the columns of result.

Special Note:-

In reference to point 7 and 8 of the circular no. 31237-31566/DRC dated 05.08.2020 and 13798/CE dated 05.08.2020, the following is for information of all the bonafide/registered students of University teaching Departments/Affiliated Colleges/Constituent colleges/Regional Centres of Intermediate classes.

1. Results of Intermediate classes (regular and reappear students) shall be prepared as the modalities finalized by the Panjab University.
2. Only final gazettes excluding details will be uploaded on P.U Results Website.
3. No. of details marks certificates will not be issued, Revaluation/Rechecking will not be permissible.
4. Comprehensive merit list will not be generated.
5. No University pass Percentage will be communicated by the University.
6. If any student is not satisfied with the result declared as per above. Criteria. He/She can apply to appear in the exams later on to be conducted as and when the situation of COVID 19 Pandemic subside as per UGC guidelines.

PAPER CODE	PAPER	MARKS
MSBB201	Spectroscopic Methods in Structural Biology	100
MSBB202	Genomics and recombinant DNA technology	100
MSBB203	Computational Methods of Sequence Analysis and Biomacromolecular informatics	100
MSBB204	Computer programming in C, C++ and BioPerl	100
Practical210	Based on MSBB201	25
Practical220	Based on MSBB202	25
Practical230	Based on MSBB203	25
Practical240	Based on MSBB204	25
	Seminar On (i) (a) Data bases and Bioinformatics tools on the internet	50
	(b) Modeling tools-Visualization and genome matrix	50
	(c) Solving of structures using different softwares	50
	(ii) Journal Club	50

Maximum Marks
 Ist Semester = 600
 IInd Semester = 600
 Total Marks = 1200

Maximum Credits
 Ist Semester = 24
 IInd Semester = 24
 Total Credits = 48

Roll No.	Regd. No.	Name of the Candidate	Father's Name	Mother's Name	Result	
					Marks Obtd.	Credits Earned
Centre For Systems Biology & Bioinformatics, Panjab University, Chd.						
Full Subject Candidates						
30421	17516002109	Harkiran Kaur	Kulwant Singh	Sarabjit Kaur	825	48
30422	18016001725	Isha Goyal	Surinder Goyal	Reena Goyal	960	48