

**University of Jammu  
Notification**

**MASTER'S DEGREE PROGRAMME 2 SEMESTER EXAMINATION HELD IN MAY 2023**

It is hereby notified for the information of all the concerned that the Result (SGPA and Marks Obt.) of the candidates who  
Semester 2, examination held in **MAY 2023** is declared as under :-

ROLLNO NAME / PARENTAGE Reg.No.	Course No. Title, Marks Obtained and Grades of the candidates										SGPA Marks Obt./M.Mar	
	Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10		
0004BOT21	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC204)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC203)						5.83
PRIYANKA DOGRA	4	4	4	4	4	4						300 / 600 Passed
RAJ KUMAR	4	4	4	4	4	4						7
71-PG-BOT-21	42 C+	44.5 C+	44.5 C+	46 C+	59.23 B+	66.65 A						367 / 600 Passed
0006BOT21	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC204)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC203)						7.17
MINHA SHOWKAT	4	4	4	4	4	4						377 / 600 Passed
SHOWKAT AHMAD SHAH	58.5 B+	61 B+	52 B	72.5 A	59.43 B+	63.81 B+						6.33
73-PG-BOT-21	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC204)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC203)						324 / 600 Passed
0019BOT21	4	4	4	4	4	4						6.33
AFIYA TABASUM	52 B	53 B	72.5 A	68.5 A	62.7 B+	67.92 A						324 / 600 Passed
MOHD SAFIED KHAN	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC204)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC203)						324 / 600 Passed
1003GDCRA18	4	4	4	4	4	4						324 / 600 Passed
0024BOT21	42.5 C+	53.5 B	56.5 B+	58 B+	46.06 C+	67.36 A						324 / 600 Passed
ROMIKA BHANDARI	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC204)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC203)						324 / 600 Passed
JOGINDER BHANDARI	4	4	4	4	4	4						324 / 600 Passed
1485GDCKR18	4	4	4	4	4	4						324 / 600 Passed

10/11/2023

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PROGRAM COORDINATOR



*Handwritten signature and date: 12/10/2023*

HEAD/DIRECTOR/Lead  
PG DEPARTMENT OF BOTANY  
University of Jammu  
JAMMU

ROLL NO NAME / PARENTAGE Reg. No.	Course No , Title, Marks Obtained and Grades of the candidates										SGPA Marks Obt./M. Mar	
	Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10		
0025BOT21 HALEEMA ASRAT LONE	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC204)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC203)						5 270 / 600 Passed
MOHD RAZAQ	4	4	4	4	4	4						
1518GDRA17	43 C+	45 C+	46 C+	38.5 C	54.5 B	42.71 C+						
0026BOT21 DIKSHA RAINA	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC204)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC203)						5 272 / 600 Passed
CHAND JI RAINA	4	4	4	4	4	4						
88-PG-BOT-21	47 C+	38 C	39 C	40 C+	53.56 B	54.73 B						
0027BOT21 LUCKY CHOUDHARY	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC204)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC203)						6.5 333 / 600 Passed
RAJESH CHOUDHARY	4	4	4	4	4	4						
89-PG-BOT-21	45 C+	44.5 C+	55.5 B+	67.5 A	60.76 B+	59.57 B+						
0028BOT21 YASSER HANIEF	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC204)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC203)						5.17 276 / 600 Passed
MOHD HANIEF	4	4	4	4	4	4						
1305HIMDC-17	39.5 C	46.5 C+	52.5 B	40.5 C+	53.53 B	43.84 C+						
0001BOT22 PRATIKSHA SHARMA	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC204)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC203)						7.83 418 / 600 Passed
KEWAL KRISHAN	4	4	4	4	4	4						
	62 B+	66.5 A	61.54 B+	83.5 A+	74.62 A	69.61 A						



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12/10/2023

Course No. Title, Marks Obtained and Grades of the candidates

ROLLNO NAME / PARENTAGE Reg.No.	Course No. Title, Marks Obtained and Grades of the candidates										SGPA Marks Ob./Max	
	Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10		
0002BOT22 LAVANYA ABROL PAWANESH ABROL	PSBOTC201 CELL AND MOLECULAR BIOLOGY 4	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE 4	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS 4	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF 4	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20 4	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2 4						8 420 / 600 Passed
0003BOT22 SHALLU MANHAS BHAG SINGH	PSBOTC201 CELL AND MOLECULAR BIOLOGY 4	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE 4	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS 4	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF 4	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20 4	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2 4						8.5 452 / 600 Passed
0004BOT22 SHAMLI BADGAL HEM RAJ 1121GDCKA19	PSBOTC201 CELL AND MOLECULAR BIOLOGY 4	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE 4	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS 4	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF 4	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20 4	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2 4						8.33 447 / 600 Passed
0005BOT22 JANBI SHARMA RAJINDER KUMAR	PSBOTC201 CELL AND MOLECULAR BIOLOGY 4	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE 4	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS 4	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF 4	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20 4	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2 4						7.83 400 / 600 Passed
0006BOT22 MEGHA RANI TRIPAT SINGH 1009GDCKA19	PSBOTC201 CELL AND MOLECULAR BIOLOGY 4	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE 4	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS 4	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF 4	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20 4	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2 4						8.17 430 / 600 Passed

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**Course No., Title, Marks Obtained and Grades of the candidates**

ROLL NO NAME / PARENTAGE Reg.No.	Course_1		Course_2		Course_3		Course_4		Course_5		Course_6		Course_7	Course_8	Course_9	Course_10	SGPA Marks Obt./M.Marks
	PSBOTC201	PSBOTC201	PSBOTC202	PSBOTC202	PSBOTC203	PSBOTC203	PSBOTC204	PSBOTC204	PSBOPC205	PSBOPC205	PSBOPC206	PSBOPC206					
0007BOT22 SHAHEEN KOSEER MOHD LATIF	CELL AND MOLECULAR BIOLOGY	DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	EMBRYOLOGY AND REPRODUCTION OF	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)					7.67
	4	4	4	4	4	4	4	4	4	4	4	4					391 / 600 Passed
1211GDCWU19 0008BOT22 ANDLEEB JAHAN ARSHAD AMIN GANAIE	CELL AND MOLECULAR BIOLOGY	DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	EMBRYOLOGY AND REPRODUCTION OF	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)					6.5
	66	61	55	68	70.25	71.23	71.23	71.23	71.23	71.23	71.23	71.23					325 / 600 Passed
1268GDCKR19 0009BOT22 MAITHILI MANHAS UTTAM SINGH MANHAS	CELL AND MOLECULAR BIOLOGY	DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	EMBRYOLOGY AND REPRODUCTION OF	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)					7.5
	50	55.5	50.5	61	53	55.41	55.41	55.41	55.41	55.41	55.41	55.41					386 / 600 Passed
0010BOT22 JAHANAVI RAJPUT JANAK SINGH	CELL AND MOLECULAR BIOLOGY	DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	EMBRYOLOGY AND REPRODUCTION OF	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)					6.67
	68	54	66.5	68	66.87	62.69	62.69	62.69	62.69	62.69	62.69	62.69					356 / 600 Passed
0011BOT22 SANJANA SHARMA NOBAT RAM	CELL AND MOLECULAR BIOLOGY	DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	EMBRYOLOGY AND REPRODUCTION OF	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)	LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC202)					8
	49	54	53.5	70.5	67.37	61.88	61.88	61.88	61.88	61.88	61.88	61.88					415 / 600 Passed
1038GGDCNR19	68.5	64.5	56	80.5	76.12	69.57	69.57	69.57	69.57	69.57	69.57	69.57					Passed

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*Mandir 12/10/2023*

ROLL NO NAME / PARENTAGE Reg No.	Course No, Title, Marks Obtained and Grades of the candidates										SGPA Marks Obt./M/Mar	
	Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10		
0012BOT22 RABIA FAROOQ BAURAN MOHD FAROOQ	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	PSBOPC206 LABORATORY COURSE (BASED ON (PSBOTC202 AND PSBOTC2						324 / 600 Passed
	4	4	4	4	4	4						
	53.5 B	51.5 B	53.5 B	67 A	50.75 B	47.66 C+						
0013BOT22 MOHIT KUMAR CHAMAN LAL	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	PSBOPC206 LABORATORY COURSE (BASED ON (PSBOTC202 AND PSBOTC2						000 *** / 600 Re-appear: PSBOTC201
	4	4	4	4	4	4						
	36.5 F	50.5 B	54.5 B	67 A	59.87 B+	65.06 A						
0014BOT22 ANCHAL KOTWAL SANJAY KUMAR	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	PSBOPC206 LABORATORY COURSE (BASED ON (PSBOTC202 AND PSBOTC2						7.17 370 / 600 Passed
	4	4	4	4	4	4						
	57.5 B+	59.5 B+	60 B+	69 A	60.37 B+	63.27 B+						
0015BOT22 PRIYANKA DALLIA PRITAM CHAND	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	PSBOPC206 LABORATORY COURSE (BASED ON (PSBOTC202 AND PSBOTC2						7.17 370 / 600 Passed
	4	4	4	4	4	4						
	59 B+	50.5 B	60.5 B+	69.5 A	70.12 A	60.29 B+						
0016BOT22 PRATIHA THAKUR UVANTI THACKER	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	PSBOPC206 LABORATORY COURSE (BASED ON (PSBOTC202 AND PSBOTC2						7.67 395 / 600 Passed
	4	4	4	4	4	4						
	55.5 B+	63.5 B+	60.5 B+	72.5 A	67.87 A	75.08 A+						



Handwritten signature and date: 10/11/23

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	Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10		
0017BOT22 SHRUTI SHARMA RAJENDRA SHARMA	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2)						6.17 334 / 600 Passed
1184GDCKA19	51 B	46.5 C+	44.5 C+	63.5 B+	64.62 B+	64.03 B+						6.83
0019BOT22 PALLVI CHOUDHARY	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2)						361 / 600 Passed
JASBIR SINGH	4	4	4	4	4	4						6.33
1004GDCAK19	64 B+	51 B	51 B	63 B+	69 A	62.52 B+						6.33
0020BOT22 BHARTI VERMA BHUSHAN KUMAR	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2)						332 / 600 Passed
1005GDCEBW19	4	4	4	4	4	4						000
0021BOT22 SADAF WATOOL	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2)						*** / 600 Re-appear. PSBOTC202
MOHD YOUNIS	4	4	4	4	4	4						6.17
1020GDCEMP19	48 C+	32.5 F	49.5 C+	46.5 C+	72.25 A	53.52 B						321 / 600 Passed
0022BOT22 HARNISH KOUR HARPAL SINGH	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2)						321 / 600 Passed
1218GDCEPO19	4	4	4	4	4	4						321 / 600 Passed
52 B	41 C+	48 C+	48.5 C+	65.5 A	66.31 A							

*[Handwritten Signature]*

*Handwritten Note:*  
marks for 2023

ROLL NO NAME / PARENTAGE Reg. No.	Course No, Title, Marks Obtained and Grades of the candidates										SGPA Marks Obt./Max	
	Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10		
0023BOT22 ARTI PANDITA B K PANDITA	PSBOTC201 CELL AND MOLECULAR BIOLOGY 4	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE 4	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS 4	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF 4	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2)						5.83 300 / 600 Passed
0024BOT22 SAJ BEGUM ABDULSAMAD	PSBOTC201 CELL AND MOLECULAR BIOLOGY 4	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE 4	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS 4	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF 4	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2)						000 Re-appear: PSBOPC205
1071GDCKSK18	47.5 PSBOTC201 CELL AND MOLECULAR BIOLOGY 4	43.5 PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE 4	50 PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS 4	48 PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF 4	52.62 PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	54.56 PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2)						6.83 351 / 600 Passed
0026BOT22 SONAL SHARMA NARINDER KUMAR	47 PSBOTC201 CELL AND MOLECULAR BIOLOGY 4	55 PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE 4	55 PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS 4	69.5 PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF 4	59.75 PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	64.75 PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2)						7.83 423 / 600 Passed
0027BOT22 PRIYA BHAGAT MADAN LAL	60.5 PSBOTC201 CELL AND MOLECULAR BIOLOGY 4	71 PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE 4	64.5 PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS 4	81.5 PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF 4	72.75 PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	72.47 PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2)						000 Re-appear: PSBOTC201
0028BOT22 GARIMA VERMA PARDEEP KUMAR	46 PSBOTC201 CELL AND MOLECULAR BIOLOGY 4	F PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE 4	42.5 PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS 4	C+ PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF 4	44.5 PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20)	57.5 PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2)						000 Re-appear: PSBOTC201

*[Signature]*

*Mahesh*  
12/10/2023

ROLLNO NAME / PARENTAGE Reg.No.	Course No , Title, Marks Obtained and Grades of the candidates										SGPA Marks Obt./M/Mar	
	Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10		
0029BOT22 SMILE VESHNAVI ROMESH KUMAR BHAGAT	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2						000 *** / 600 Re-appear. PSBOTC202
0030BOT22 SNEHA GUPTA PARVEEN GUPTA	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2						6.33 340 / 600 Passed
	4	4	4	4	4	4						
0031BOT22 BUBAN ANDOTRA BODH SINGH 1058GDCEBW/19	PSBOTC201 CELL AND MOLECULAR BIOLOGY	PSBOTC202 DIVERSITY AND EVOLUTION OF PTERIDOPHYTE	PSBOTC203 TAXONOMY AND SYSTEMATICS OF ANGIOSPERMS	PSBOTC204 EMBRYOLOGY AND REPRODUCTION OF	PSBOPC205 LABORATORY COURSE (BASED ON PSBOTC201 AND PSBOTC20	PSBOPC206 LABORATORY COURSE (BASED ON PSBOTC202 AND PSBOTC2						6 310 / 600 Passed
	44.5	42	42.5	53	56.37	71.27						

**ERRORS AND OMISSIONS EXCEPTED**

University of Jammu  
Saba Sahib Ambadker road

**Date of declaration:-**

**11.10.2023**

Copy to :

1. Spl. Advisor/Spl. secretary to Vice-Chancellor
2. P.P.S. to Registrar/Controller of Examinations.
3. P.A.Joint Registrar(Exam).
4. Dy/Asstt. Reg. (Exam. (p/n)/Certificate/Evaluation (p/n).

*[Handwritten Signature]*

*[Handwritten Signature]*  
11/10/2023

PROGRAM COORDINATOR

10/11/2023

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HEAD/DIRECTOR of Botany  
PG DEPARTMENT OF BOTANY  
University of Jammu  
JAMMU