

**University of Jammu
Notification**

MASTER'S DEGREE PROGRAMME 1 SEMESTER EXAMINATION HELD IN DEC 2022

It is hereby notified for the information of all the concerned that the Result (SGPA and Marks Obt.) of the candidates who appeared in Semester 1, examination held in DEC 2022, is declared as under:-

BOTANY

ROLLNO	NAME PARENTAGE Reg.No.	Course No., Title, Marks Obtained and Grades of the candidates										SGPA											
		Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10												
0004BOT21	PRIYANKA DOGRA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106													6.67	Marks Obt./M.Mar		
	RAJ KUMAR	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104														339 / 600	Passed	
	71-PG-BOT-21	50.5	B	52	B	41	C+	60	B+	69.7	A	65.58	A										
0007BOT21	SHIVANI SHARMA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106														7.67	Marks Obt./M.Mar	
	ASHOK KUMAR	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104																
	74-PG-BOT-21	57.5	B+	70	A	44	C+	76	A+	80.4	A+	73.78	A										
0019BOT21	AFIYA TABASUM	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106															5.83	Marks Obt./M.Mar
	MOHD SAFIED KHAN	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104																
	1003GDCCR18	54	B	51.5	B	39.5	C	69	A	50	B	48.98	C+										
0023BOT21	SAHIR RAFIQ	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106															7.17	Marks Obt./M.Mar
	MOHD RAFIQ LOHAR	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104																
	87-PG-BOT-21	54	B	69	A	55.5	B+	61	B+	73.1	A	61.4	B+										
0024BOT21	ROMIKA BHANDARI	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106															5.67	Marks Obt./M.Mar
	JOGINDER BHANDARI	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104																
	1485GDCCR18	51.5	B	44	C+	39.5	C	52.5	B	68.6	A	48.96	C+										

PROGRAM COORDINATOR



HEAD OF DEPARTMENT
Department of Botany
University of Jammu
Date: 10/01/2023

ROLLNO	NAME PARENTAGE Reg.No.	Course.No., Title, Marks Obtained and Grades of the candidates										SGPA				
		Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10					
0025BOT21	HALEEMA ASRAT LONE	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								308 / 600 Passed	
	MOHD RAZAQ	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									
	1518GDCCRA17	51 B	47 C+	38.5 C	55.5 B+	60.2 B+	56.24 B+									
0026BOT21	DIKSHA RAINA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								320 / 600 Passed	
	CHAND JI RAINA	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									
	88-PG-BOT-21	45 C+	53.5 B	49 C+	59.5 B+	61 B+	51.64 B									
0027BOT21	LUCKY CHOUDHARY	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								7.17	
	RAJESH CHOUDHARY	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									
	89-PG-BOT-21	65 A	64.5 B+	50.5 B	57.5 B+	71.7 A	59.3 B+									
0028BOT21	YASSER HANIEF	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								000	
	MOHD HANIEF	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									
	1305HIMDC17	48 C+	42.5 C+	33 F	44.5 C+	62.5 B+	48.96 C+									
0001BOT22	PRATIKSHA SHARMA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								8.83	
	KEMAL KRISHAN	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)									
		76 A+	76.5 A+	65 A	84 A+	81.33 A+	82.34 A+									
0002BOT22	LAVANYA ABROL	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								8.83	
	PAWANESH ABROL	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)									
		86.5 A+	82 A+	68.5 A	81.5 A+	84.3 A+	75.78 A+									



Head of Botany
 Head/Director of Jammu
 PG DEPARTMENT OF BOTANY
 JAMMU

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							
0003BOT22	SHALLU MANHAS	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									8.83	486 / 600	
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)										Passed	
		86.5	84.5	71	85	83.47	75.65											
0004BOT22	SHAMLI BADGAL	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									8.83	479 / 600	
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)											
		77.5	79	71	87.5	86.07	78.06											
0005BOT22	JANBI SHARMA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									7.67	413 / 600	
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)											
		71	71	51.5	83.5	74.38	61.8											
0006BOT22	MEGHA RANI	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									8.67	466 / 600	
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSE BASED ON PSBOTC101 AND PSBOTC102	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)											
		72.5	77	73	90.5	78.95	74.46											
0007BOT22	SHAHEEN KOSER	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									7.83	411 / 600	
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSE BASED ON PSBOTC101 AND PSBOTC102	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)											
		72.5	77	73	90.5	78.95	74.46											
0008BOT22	MOHD LATIF	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									7.5	402 / 600	
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSE BASED ON PSBOTC101 AND PSBOTC102	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)											
		55	83	53	76.5	74.85	68.47											
0008BOT22	ANDLEEB JAHAN	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									7.5	402 / 600	
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSE BASED ON PSBOTC101 AND PSBOTC102	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)											
		56	74.5	49	71.5	77.73	73.05											
0008BOT22	ARSHAD AMIN GANAIE	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									7.5	402 / 600	
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSE BASED ON PSBOTC101 AND PSBOTC102	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)											
		56	74.5	49	71.5	77.73	73.05											
1268GDCKR19	ARSHAD AMIN GANAIE	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									7.5	402 / 600	
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSE BASED ON PSBOTC101 AND PSBOTC102	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)											
		56	74.5	49	71.5	77.73	73.05											

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

6/14/2023

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PROGRAM COORDINATOR

PG DEPARTMENT OF BOTANY

Prof. J. S. Jaisankar
 Head of Botany Department
 Jammu
 HEAD/DIRECTOR

ROLLNO	NAME PARENTAGE Reg.No.	Course No., Title, Marks Obtained and Grades of the candidates										SGPA									
		Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10										
0009BOT22	MATHILLI MANHAS UTTAM SINGH MANHAS	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106													8.33	
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES BASED ON PSBOTC101 AND PSBOTC102	LABORATORY COURSES BASED ON PSBOTC103 & PSBOTC104														438 / 600
		Passed																			
0010BOT22	JAHANAVI RAUPUT JANAK SINGH	75	77.5	62.5	84	72.19	66.71														8
		PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106														
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES BASED ON PSBOTC101 AND PSBOTC102	LABORATORY COURSES BASED ON PSBOTC103 & PSBOTC104														
0011BOT22	SANJANA SHARMA NOBAT RAM	65.5	67.5	61	78	72.85	65.55														8.83
		PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106														
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES BASED ON PSBOTC101 AND PSBOTC102	LABORATORY COURSES BASED ON PSBOTC103 & PSBOTC104														
0012BOT22	RABIA FAROOQ BAJARAN MOHD FAROOQ	75.5	80	67.5	88	76.28	76.36														7.33
		PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106														
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES BASED ON PSBOTC101 AND PSBOTC102	LABORATORY COURSES BASED ON PSBOTC103 & PSBOTC104														
0013BOT22	MOHIT KUMAR CHAMAN LAL	69.5	68.5	57	79	49.16	64.31														7.83
		PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106														
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES BASED ON PSBOTC101 AND PSBOTC102	LABORATORY COURSES BASED ON PSBOTC103 & PSBOTC104														
0014BOT22	ANCHAL KOTWAL SANJAY KUMAR	66	66	63	82	55.66	70.13														8.5
		PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106														
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES BASED ON PSBOTC101 AND PSBOTC102	LABORATORY COURSES BASED ON PSBOTC103 & PSBOTC104														
1343GDCCDD019	SANJAY KUMAR	67.5	77.5	69	83	81.52	74.25														453 / 600
		PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106														
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES BASED ON PSBOTC101 AND PSBOTC102	LABORATORY COURSES BASED ON PSBOTC103 & PSBOTC104														

Prof. Anil Kumar
Head/Director
Department of Botany
JAMMU

Muz 19/06/2023

ROLLNO	NAME PARENTAGE Reg.No.	Course No. Title, Marks Obtained and Grades of the candidates										SGPA		
		Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10		Marks Obt./Max	
0015BOT22	PRIYANKA DALLIA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							425 / 600
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)							Passed
		69.5	72	51	83.5	77.26	71.63							
0016BOT22	PRATIBHA THAKUR	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							8.5
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)							447 / 600
		75	74	61.5	81.5	77.28	77.9						Passed	
0017BOT22	SHRUTI SHARMA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							6.5
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)							337 / 600
		75	74	61.5	81.5	77.28	77.9						Passed	
0018BOT22	AYUSHI SHARMA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							000
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)							Re-appear: PSBOTC101, PSBOTC102, PSBOTC103, PSBOTC104, PSBOPC105, PSBOPC106
		51	54	41	68.5	59.59	62.59						*** / 600	
0019BOT22	PALLVI CHOUDHARY	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							7.83
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)							413 / 600
		62.5	72.5	50.5	80.5	70.93	76.36						Passed	
0020BOT22	BHARTI VERMA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							7.17
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)							381 / 600
		62.5	72.5	50.5	80.5	70.93	76.36						Passed	
1005GDCBWB19	BHUSHAN KUMAR	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							7.17
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)							381 / 600
		52.5	63	47	80.5	70.54	67.92						Passed	

ROLLNO	NAME PARENTAGE Reg.No.	Course No., Title, Marks Obtained and Grades of the candidates										SGPA				
		Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10					
0021BOT22	SADAF WATTOOL	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									6.67
	MOHD YOUNIS	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)									Passed
	1020GDCMP19	43.5	54	39.5	66.5	65.47	75.76									
0022BOT22	HARNISH KOUR	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									6.33
	HARPAL SINGH	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)									Passed
	1218GDCPO19	43.5	62	42	54.5	55.95	65.58									
0023BOT22	ARTI PANDITA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									0.00
	B K PANDITA	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)									Re-appear: PSBOTC103
		42	48	26.5	65.5	55.02	48.55									
0024BOT22	SAJ BEGUM	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									6
	ABDULSAMAD	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)									310 / 600
		45.5	53	41	59.5	57.38	53.93									Passed
0025BOT22	SANA BHAU	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									0.00
	PAWAN SINGH	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)									Re-appear: PSBOTC101, PSBOTC102, PSBOTC103, PSBOTC104,
		AB	AB	AB	AB	AB	AB									PSBOPC105, PSBOPC106
0026BOT22	SONAL SHARMA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									405 / 600
	NARINDER KUMAR	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)									OPC106
		68	72	58.5	63.5	78.76	63.79									7.67

Prof. Subhash Chandra
Department of Botany
University of Jammu

Sharma

ROLLNO	NAME PARENTAGE Reg.No.	Course No. Title Marks Obtained and Grades of the candidates										SGPA			
		Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10				
0027BOT22	PRIYA BHAGAT	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								8.67
	MADAN LAL	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)								
0028BOT22	GARIMA VERMA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								7.17
	PARDEEP KUMAR	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)								376 / 600 Passed
0029BOT22	SMILE VESHNAVI	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								6.5
	ROMESH KUMAR BHAGAT	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)								336 / 600 Passed
0030BOT22	SNEHA GUPTA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								6.83
	PARVEEN GUPTA	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)								357 / 600 Passed
0031BOT22	BUBAN ANDOTRA	56 B+	60.5 B+	39 C	72 A	66.1 A	63 B+								6.33
	BODH SINGH	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)								325 / 600 Passed
	1058GDCEBM19	45.5 C+	58.5 B+	40.5 C+	66 A	54.16 B	59.93 B+								

ERRORS AND OMISSIONS EXCEPTED

University of Jammu
Baba Sahib Ambadker road

Date of declaration:- 14.06.2023

Copy to :

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

PROGRAM COORDINATOR

6/14/2023

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JAMMU
PG DEPARTMENT OF BOTANY
THE AD-DIRECTOR