

**University of Jammu
Notification**

MASTER'S DEGREE PROGRAMME

1

SEMESTER EXAMINATION HELD IN

May DEC 2021

BOTANY

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 **May DEC 2021**, 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					
0001BOT21	SAMYYA ANAND	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									9.33
		PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									
0003BOT21	KUSHBOO MEHRAJ	91 O	87 A+	81 A+	90.5 O	87.7 A+	76.73 A+									7.83
		PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									
0004BOT21	MEHRAJ UDIN MISGER	74 A	60 B+	58.5 B+	62 B+	78.9 A+	75.49 A+									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 COURSE BASED ON PSBOTC103 AND PSBOPC104									
0005BOT21	SAKSHI SAINI	43 F	52 B	41 C+	60 B+	69.7 A	64.99 B+									8.67
		PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									
0006BOT21	YASH PAUL	86 A+	84 A+	74.5 A	84.5 A+	84.5 A+	67.14 A									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 COURSE BASED ON PSBOTC103 AND PSBOPC104									
0006BOT21	MINHA SHOWKAT	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 COURSE BASED ON PSBOTC103 AND PSBOPC104									
0006BOT21	SHOWKAT AHMAD SHAH	65 A	51.5 B	52 B	59 B+	73.5 A	65.17 A									366 / 600 Passed
		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									


Head of Botany Department
 PG DEPARTMENT OF BOTANY
 UNIVERSITY OF JAMMU

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					
0007BOT21	SHIVANI SHARMA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									000
	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									
0008BOT21	MONIKA SHARMA	57.5 B+	46.5 F	44 C+	76 A+	80.4 A+	73.17 A									8
	NETAR PARKASH	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOPC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									
0009BOT21	KOMAL SHARMA	68 A	71.5 A	64 B+	74.5 A	79.9 A+	71.43 A									8
	KULDEEP KUMAR	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOPC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									
0010BOT21	NIDHI GUPTA	63.5 B+	65 A	60 B+	76.5 A+	79.1 A+	74.25 A									8.17
	RAJINDER KUMAR	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOPC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									
0011BOT21	DEEKSHA MANHAS	65.5 A	74.5 A	67 A	69.5 A	82 A+	72.11 A									9
	SURINDER SINGH	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106									
0012BOT21	ARZOO TASNEEM	92 O	84 A+	84 A+	87 A+	81.3 A+	74.02 A									7.17
	ISHTYAQ HUSSAIN WANT	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOPC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOPC104)									
		64.5 B+	56 B+	56.5 B+	70 A	74 A	54.79 B									Passed

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 PG DEPARTMENT OF BOTANY
 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			
0013BOT21	SEEMA THAKUR	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							7.17
	SHORI 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)							361 / 600
		65	A	67	A	56	B+	61.5	B+	57.9	B+	53.17	B	Passed
0014BOT21	AKANKSHA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							8.17
	SHAM LAL GORKA	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)							441 / 600
		65	A	67	A	56	B+	61.5	B+	57.9	B+	53.17	B	Passed
0015BOT21	ANJALI	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							7.67
	BALDEV CHAND	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)							401 / 600
		60	B+	69	A	52.5	B	79	A+	76.1	A+	64.34	B+	Passed
0016BOT21	KHUSHI NAMITA KITCHLU	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							8.83
	SURINDER KITCHLU	PRINCIPLES OF MICROBIOLOGY	ALGAE AND BRYOPHYTES: DIVERSITY AND EVOLUTION	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ECOLOGY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOTC102)	LABORATORY COURSES (BASED ON PSBOTC103 & PSBOTC104)							466 / 600
		78.5	A+	75.5	A+	73.5	A	77	A+	82.2	A+	79.11	A+	Passed
0018BOT21	UDHAY SHARMA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							9.17
	ROSHAN 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 COURSE BASED ON PSBOTC103 AND PSBOPC104							499 / 600
		90	O	81.5	A+	77.5	A+	85.5	A+	84.7	A+	79.81	A+	Passed
0019BOT21	AFIYA TABASUM	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							000
	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							*** / 600
		54	B	51.5	B	39.5	C	69	A	14.5	F	48.59	C+	Re-appear: PSBOPC105

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		Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10				
0020BOT21	ISHTIQA FAROOQ MOHAMMAD FAROOQ	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							6.67	
		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								348 / 600
		Passed													
0021BOT21	MANDEEP SINGH GOVIND SINGH	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106							8	
		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								431 / 600
		Passed													
0022BOT21	ZAHID QAYOOM ABDUL QAYOOM	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 COURSE BASED ON PSBOTC103 AND PSBOPC104								*** / 600
		Re-appear: ,PSBOTC102													
0023BOT21	SAHIR RAFIQ MOHD RAFIQ LOHAR	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 COURSE BASED ON PSBOTC103 AND PSBOPC104								*** / 600
		Re-appear: ,PSBOTC102													
0024BOT21	ROMIKA BHANDARI JOGINDER BHANDARI	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 COURSE BASED ON PSBOTC103 AND PSBOPC104								*** / 600
		Re-appear: PSBOTC101,PSB OTC103													
0025BOT21	HALEEMA ASRAT LONE MOHD RAZAQ	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 COURSE BASED ON PSBOTC103 AND PSBOPC104								*** / 600
		Re-appear: PSBOTC101,PSB OTC102,PSBOTC 103													
1518GDCCRA17	1518GDCCRA17	40	36	30.5	55.5	60.2	55.73								
		F	F	F	B+	B+	B+	B+							

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5/10/22

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Prof. H. H. H.
HEAD/DIRECTOR Botany
DEPARTMENT OF BOTANY
University of Jammu
JAMMU

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./M. Mar			
0028BOT21	DIKSHA RAINA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								000	
	CHANDI JI RAINA	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOPC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									Re-appear: PSBOTC101, PSBOTC102, PSBOTC103
		31	F	29.5	F	34.5	F	59.5	B+	61	B+	51.14	B			103
0027BOT21	LUCKY CHOUDHARY	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								000	
	RAJESH CHOUDHARY	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOPC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									Re-appear: PSBOTC102
		65	A	46	F	50.5	B	57.5	B+	71.7	A	58.82	B+			000
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 PSBOPC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									Re-appear: PSBOTC101, PSBOTC102, PSBOTC103, PSBOPC105
		32	F	24.5	F	17.5	F	44.5	C+	50	F	48.5	C+			7.33
0029BOT21	ANUSHA GUL BATT	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								381 / 600	
	ALI MOHD BATT	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOPC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									Passed
		62.5	B+	56.5	B+	61	B+	76.5	A+	70.9	A	53.94	B			9
0030BOT21	KUMKUM CHAMBYAL	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								481 / 600	
	JAGDISH SINGH	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOPC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									Passed
		79	A+	76	A+	75.5	A+	84	A+	84.4	A+	82.57	A+			7.67
0031BOT21	YASHSAVI SHARMA	PSBOTC101	PSBOTC102	PSBOTC103	PSBOTC104	PSBOPC105	PSBOPC106								397 / 600	
	SHASHI PAUL SHARMA	PRINCIPLES OF MICROBIOLOGY	DIVERSITY AND EVOLUTION OF ALGAE AND BRYOPHYTES	CYTOLOGY, GENETICS AND CYTOGENETICS	PLANT ANATOMY	LABORATORY COURSES (BASED ON PSBOTC101 AND PSBOPC102)	LABORATORY COURSE BASED ON PSBOTC103 AND PSBOPC104									Passed
		68	A	65	A	64.5	B+	71	A	76.2	A+	52.27	B			

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

SGPA

Marks Obt./M. Mar

000

Re-appear: PSBOTC101, PSBOTC102, PSBOTC103

000

Re-appear: PSBOTC102

000

Re-appear: PSBOTC101, PSBOTC102, PSBOTC103, PSBOPC105

7.33

381 / 600

Passed

9

481 / 600

Passed

7.67

397 / 600

Passed

Signature
25/08/22

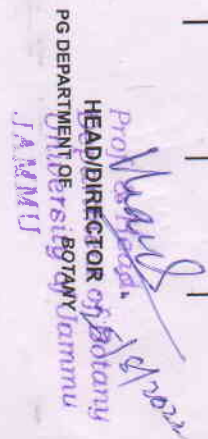
Prof. Anurag K. Jammu
Head/Director
Department of Botany
PG DEPARTMENT OF BOTANY
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		Course_1	Course_2	Course_3	Course_4	Course_5	Course_6	Course_7	Course_8	Course_9	Course_10		Marks Obt./M Mar		
	ERRORS AND OMISSIONS EXCEPTED University of Jammu Baba Sahib Ambalker road														
	Date of declaration:- 25.08.2022 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)).														

8/25/2022

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PROGRAM COORDINATOR


 Prof. Manoj
 HEAD/DIRECTOR of Botany
 PG DEPARTMENT OF Botany
 JAMMU


 26/08/22