

University of Jammu Notification

MASTER'S DEGREE PROGRAMME 3 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 3, 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 | Course_11 | | | | | | | |
| 0001BOT21 | SAMYIA ANAND MANOJ KUMAR ANAND | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | | 9 | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIOSTATISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | | | 463 / 550 |
| | | 89.5 | 80.5 | A+ | 40.5 | A+ | 83.5 | A+ | 88.93 | A+ | 80.27 | A+ | | | | | | | Passed |
| MOOC/Non-credit | Course | SUSTAINABILITY SCIENCE | | | | | | | | | | | 75 | | | | | | |
| 0003BOT21 | KUSHBOO MEHRAJ MEHRAJ UDIN MISGER | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | | | 8.55 |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIOSTATISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | | | 405 / 550 |
| | | 78 | A+ | 72 | A | 35.5 | A | 66 | A | 77.66 | A+ | 76.27 | A+ | | | | | | Passed |
| MOOC/Non-credit | Course | SUSTAINABILITY SCIENCE | | | | | | | | | | | 78 | | | | | | |
| 0004BOT21 | PRIYANKA DOGRA RAJ KUMAR | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | | | 6.82 |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIOSTATISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | | | 317 / 550 |
| | | 53 | B | 42 | C+ | 31.25 | B+ | 56.5 | B+ | 76.03 | A+ | 58.59 | B+ | | | | | | Passed |
| MOOC/Non-credit | Course | SUSTAINABILITY SCIENCE | | | | | | | | | | | 67 | | | | | | |
| 0005BOT21 | SAKSHI SAINI YASH PAUL | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | | | 8.82 |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIOSTATISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | | | 435 / 550 |
| | | 89 | A+ | 80 | A+ | 38 | A+ | 73 | A | 79.13 | A+ | 76.22 | A+ | | | | | | Passed |
| MOOC/Non-credit | Course | SUSTAINABILITY SCIENCE | | | | | | | | | | | 64 | | | | | | |

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18/7/2023

Prof. *Handwritten Name*
Department of Botany
HEAD/DIRECTOR
PG DEPARTMENT OF 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 | Course_11 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0006BOT21 | MINHA SHOWKAT | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIOSTATISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOG Y AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301ANDPS BOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | SHOWKAT AHMAD SHAH | PSBOTM315 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 73-PG-BOT-21 | 68.5 | A | 69 | A | 35 | A | 62 | B+ | 73.13 | A | 72.36 | A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | MOOC/Non-credit Course | PSBOTM315 | SUSTAINABILITY SCIENCE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0007BOT21 | SHIVANI SHARMA | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIOSTATISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOG Y AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301ANDPS BOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ASHOK KUMAR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 74-PG-BOT-21 | 82 | A+ | 70 | A | 38 | A+ | 62 | B+ | 72.56 | A | 61.95 | B+ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MOOC/Non-credit Course | PSBOTM315 | SUSTAINABILITY SCIENCE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0008BOT21 | MONIKA SHARMA | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIOSTATISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOG Y AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301ANDPS BOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NETAR PARKASH | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 75-PG-BOT-21 | 76.5 | A+ | 71.5 | A | 37.5 | A+ | 65.5 | A | 75.1 | A+ | 71.72 | A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MOOC/Non-credit Course | PSBOTM315 | SUSTAINABILITY SCIENCE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0009BOT21 | KOMAL SHARMA | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIOSTATISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOG Y AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301ANDPS BOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| KULDEEP KUMAR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 76-PG-BOT-21 | 68.5 | A | 64 | B+ | 37 | A | 58.5 | B+ | 57 | B+ | 68.13 | A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MOOC/Non-credit Course | PSBOTM315 | SUSTAINABILITY SCIENCE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 0010BOT21 | NIDHI GUPTA | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIOSTATISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOG Y AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301ANDPS BOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RAJINDER KUMAR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 77-PG-BOT-21 | 65 | A | 63.5 | B+ | 36.5 | A | 62 | B+ | 75.76 | A+ | 70.02 | A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MOOC/Non-credit Course | PSBOTM315 | SUSTAINABILITY SCIENCE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | 58 | | | | | | | | | | | | | | | | | | | |
| | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| ROLLNO | | Course No. Title, Marks Obtained and Grades of the candidates | | | | | | | | | | | SGPA |
|------------------------------|--|---|----------------------------------|---|-----------------------------------|--|--|----------|----------|----------|-----------|-----------|--------------|
| NAME PARENTAGE Reg.No. | | Course_1 | Course_2 | Course_3 | Course_4 | Course_5 | Course_6 | Course_7 | Course_8 | Course_9 | Course_10 | Course_11 | M.Obt./M.Mar |
| 0011BOT21 | DEEKSHA MANHAS SURINDER SINGH | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | 8.82 |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIostatISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | 434 / 550 |
| | | | | | | | | | | | | | Passed |
| | | MOOC/Non-credit Course | | | | | | | | | | | 75 |
| 0012BOT21 | ARZOO TASNIEEM ISHTYAAQ HUSSAIN WANT | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | 7.36 |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIostatISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | 354 / 550 |
| | | | | | | | | | | | | | Passed |
| | | MOOC/Non-credit Course | | | | | | | | | | | 65 |
| 0013BOT21 | SEEMA THAKUR SHORI LAL | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | 8 |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIostatISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | 380 / 550 |
| | | | | | | | | | | | | | Passed |
| | | MOOC/Non-credit Course | | | | | | | | | | | 64 |
| 0014BOT21 | AKANKSHA SHAM LAL GORKA | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | 7.82 |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIostatISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | 391 / 550 |
| | | | | | | | | | | | | | Passed |
| | | MOOC/Non-credit Course | | | | | | | | | | | 61 |
| 0015BOT21 | ANJALI BALDEV CHAND | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | 7.45 |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIostatISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | 351 / 550 |
| | | | | | | | | | | | | | Passed |
| | | MOOC/Non-credit Course | | | | | | | | | | | 78 |

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18/7/2023

Prof. Anand
Department of Botany
HEAD/DIRECTOR
JAMU

| 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 | Course_11 | | | | | | | |
| 0016BOT21 | KHUSHI NAMITA KITCHLU SURINDER KITCHLU | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | 8.33 | | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIostatISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | 396 / 550 | | |
| | | 83.5 | A+ | 67.5 | A | 38 | A+ | 72.5 | A | 76.43 | A+ | 58 | B+ | | | | Passed | | |
| | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | 76 | |
| MOOC/Non-credit Course | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | |
| 0018BOT21 | UDHAY SHARMA ROSHAN LAL | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | 8.67 | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIostatISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | 432 / 550 | | |
| | | 85-PG-BOT-21 | A+ | 74.5 | A | 39 | A+ | 81 | A+ | 80.63 | A+ | 74.04 | A | | | | Passed | | |
| | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | 71 |
| MOOC/Non-credit Course | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | |
| 0019BOT21 | AFIYA TABASUM MOHD SAFIED KHAN | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | 8.33 | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIostatISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | 400 / 550 | | |
| | | 1003GDCRA18 | A+ | 72.5 | A | 34.5 | A | 77.5 | A+ | 75.96 | A+ | 63.54 | B+ | | | | Passed | | |
| | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | 63 |
| MOOC/Non-credit Course | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | |
| 0020BOT21 | ISHTIAQ FAROOQ MOHAMMAD FAROOQ | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | 7.67 | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIostatISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | 374 / 550 | | |
| | | 1006GDCRA18 | A | 68 | A | 33.75 | A | 63.5 | B+ | 74.53 | A | 62.36 | B+ | | | | Passed | | |
| | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | 65 |
| MOOC/Non-credit Course | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | |
| 0021BOT21 | MANDEEP SINGH GOVIND SINGH | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | 7.5 | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIostatISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | 358 / 550 | | |
| | | 86-PG-BOT-21 | A+ | 67.5 | A | 37 | A | 60 | B+ | 64.26 | B+ | 53.77 | B | | | | Passed | | |
| | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | 64 |
| MOOC/Non-credit Course | | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | | | | |

H.P.
18/7/2023

Prof. *Shweta*
Department of Botany
DAHEAD/DIRECTOR
JAMMU

PG DEPARTMENT OF BOTANY
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 | Course_11 | | | | | | |
| 0023BOT21 | SAHIR RAFIQ | PSBOTC301 PLANT PHYSIOLOGY AND METABOLISM | PSBOTC302 PLANT BREEDING AND BIOSTATISTICS | PSBOTC303 PLANT RESOURCE UTILIZATION AND CONSERVATION | PSBOTC305 ECOLOGY AND ENVIRONMENTAL BIOLOGY | PSBOPC306 LABORATORY COURSE (BASED ON PSBOTC301 AND PS BOTC305) | PSBOPC307 LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | 6.67 | 321 / 550 | Passed |
| | MOHD RAFIQ LOHAR | | | | | | | | | | | | | | | | | |
| | 87-PG-BOT-21 | 62 | B+ | 51.5 | B | 31 | B+ | 50.5 | B | 71.4 | A | 54.63 | B | | | | | |
| MOOC/Non-credit Course | PSBOTM315 | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | 62 | | | | |
| | MOOC/Non-credit Course | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | | |
| 0024BOT21 | ROMIKA BHANDARI | PSBOTC301 PLANT PHYSIOLOGY AND METABOLISM | PSBOTC302 PLANT BREEDING AND BIOSTATISTICS | PSBOTC303 PLANT RESOURCE UTILIZATION AND CONSERVATION | PSBOTC305 ECOLOGY AND ENVIRONMENTAL BIOLOGY | PSBOPC306 LABORATORY COURSE (BASED ON PSBOTC301 AND PS BOTC305) | PSBOPC307 LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | 6.73 | 316 / 550 | Passed |
| | JOGINDER BHANDARI | | | | | | | | | | | | | | | | | |
| | 1485GDCKR18 | 50 | B | 54 | B | 27 | B | 64 | B+ | 55.56 | A | 55.4 | B+ | | | | | |
| MOOC/Non-credit Course | PSBOTM315 | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | 71 | | | | |
| | MOOC/Non-credit Course | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | | |
| 0025BOT21 | HALEEMA ASRAT | PSBOTC301 PLANT PHYSIOLOGY AND METABOLISM | PSBOTC302 PLANT BREEDING AND BIOSTATISTICS | PSBOTC303 PLANT RESOURCE UTILIZATION AND CONSERVATION | PSBOTC305 ECOLOGY AND ENVIRONMENTAL BIOLOGY | PSBOPC306 LABORATORY COURSE (BASED ON PSBOTC301 AND PS BOTC305) | PSBOPC307 LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | 6 | 298 / 550 | Passed |
| | MOHD RAZAQ | | | | | | | | | | | | | | | | | |
| | 1518GDCCRA17 | 49 | C+ | 51 | B | 23.5 | C+ | 54 | B | 75.23 | A+ | 45.59 | C+ | | | | | |
| MOOC/Non-credit Course | PSBOTM315 | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | 76 | | | | |
| | MOOC/Non-credit Course | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | | |
| 0026BOT21 | DIKSHA RAINA | PSBOTC301 PLANT PHYSIOLOGY AND METABOLISM | PSBOTC302 PLANT BREEDING AND BIOSTATISTICS | PSBOTC303 PLANT RESOURCE UTILIZATION AND CONSERVATION | PSBOTC305 ECOLOGY AND ENVIRONMENTAL BIOLOGY | PSBOPC306 LABORATORY COURSE (BASED ON PSBOTC301 AND PS BOTC305) | PSBOPC307 LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | 6.5 | 311 / 550 | Passed |
| | CHAND JI RAINA | | | | | | | | | | | | | | | | | |
| | 88-PG-BOT-21 | 48 | C+ | 56.5 | B+ | 28 | B+ | 45.5 | C+ | 73.93 | A | 58.9 | B+ | | | | | |
| MOOC/Non-credit Course | PSBOTM315 | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | 65 | | | | |
| | MOOC/Non-credit Course | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | | | | |
| 0027BOT21 | LUCKY CHOUDHARY | PSBOTC301 PLANT PHYSIOLOGY AND METABOLISM | PSBOTC302 PLANT BREEDING AND BIOSTATISTICS | PSBOTC303 PLANT RESOURCE UTILIZATION AND CONSERVATION | PSBOTC305 ECOLOGY AND ENVIRONMENTAL BIOLOGY | PSBOPC306 LABORATORY COURSE (BASED ON PSBOTC301 AND PS BOTC305) | PSBOPC307 LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | 7.5 | 359 / 550 | Passed |
| | RAJESH CHOUDHARY | | | | | | | | | | | | | | | | | |
| | 89-PG-BOT-21 | 62 | B+ | 47 | C+ | 33.5 | A | 67.5 | A | 77.53 | A+ | 71.86 | A | | | | | |
| MOOC/Non-credit Course | PSBOTM315 | SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | 64 | | | | |

18/7/2023

Prof. A. Head
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 | Course_11 | | | | | | | |
| 0028BOT21 | YASSER HANIEF MOHD HANIEF | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | 293 / 550 | Not-Passed | | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIOSTATISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | | | |
| | | 50.5 | B | 46 | C+ | 25 | B | 59 | B+ | 74.43 | A | 38 | C | | | | | | |
| MOOC/Non-credit Course | 1305HIMDC17 | PSBOTM315 SUSTAINABILITY SCIENCE | | | | | | | | | | | 0 | | | 0 | | | |
| | | PSBOTM315 | | | | | | | | | | | | | | | | | |
| 0029BOT21 | ANUSHA GUL BATT ALL MOHD BATT | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | 314 / 550 | Not-Passed | | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIOSTATISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | | | |
| | | 59.5 | B+ | 46.5 | C+ | 25.5 | B | 62.5 | B+ | 62.96 | B+ | 56.54 | B+ | | | | | | |
| MOOC/Non-credit Course | 1003GDCBD18 | PSBOTM315 SUSTAINABILITY SCIENCE | | | | | | | | | | | 0 | | | 0 | | | |
| | | PSBOTM315 | | | | | | | | | | | | | | | | | |
| 0030BOT21 | KUMKUM CHAMBYAL JAGDISH SINGH | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | 8.91 | 420 / 550 | | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIOSTATISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | | | |
| | | 83 | A+ | 75.5 | A+ | 32.5 | A | 77 | A+ | 76.23 | A+ | 75.59 | A+ | | | | | | |
| MOOC/Non-credit Course | 1007GDCKA18 | PSBOTM315 SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | 69 | | | |
| | | PSBOTM315 | | | | | | | | | | | | | | | | | |
| 0031BOT21 | YASHSAVI SHARMA SHASHI PAUL SHARMA | PSBOTC301 | PSBOTC302 | PSBOTC303 | PSBOTC305 | PSBOPC306 | PSBOPC307 | | | | | | | | 7.73 | 373 / 550 | | | |
| | | PLANT PHYSIOLOGY AND METABOLISM | PLANT BREEDING AND BIOSTATISTICS | PLANT RESOURCE UTILIZATION AND CONSERVATION | ECOLOGY AND ENVIRONMENTAL BIOLOGY | LABORATORY COURSE (BASED ON PSBOTC301 AND PSBOTC305) | LABORATORY COURSE (BASED ON PSBOTC302 AND PSBOTC303) | | | | | | | | | | | | |
| | | 66 | A | 53.5 | B | 41 | A+ | 73.5 | A | 78.16 | A+ | 61.13 | B+ | | | | | | |
| MOOC/Non-credit Course | 90-PG-BOT-21 | PSBOTM315 SUSTAINABILITY SCIENCE | | | | | | | | | | | 4 | | | 67 | | | |
| | | PSBOTM315 | | | | | | | | | | | | | | | | | |

ERRORS AND OMISSIONS EXCEPTED
University of Jammu
Baba Sahib Ambadker road

Date of declaration:- 07.07.2023

Copy to :
1. Spl. Advisor/Spl. secretary to Vice-Chancellor

2. P.P.S. to Registrar/Controller of Examinations.

7/7/2023

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18/7/2023

PG DEPARTMENT OF JAMMU

Prof. *Handwritten signature*
Head of Botany Department of Jammu
HEAD/DIRECTOR