

LABORATION REGISTER-

Pt. RAVISHANKAR SHUKLA UNIVERSITY, RAIPUR (C.G.)
Master of Science in Zoology-IV SEM - EXAM MAY-JUN - 2022

Centre : 405-SANT GURU GHASIDAS GOVT. COLLEGE, KURUD
College : 405-SANT GURU GHASIDAS GOVT. COLLEGE, KURUD

| SLNO | ENROLLMENT_NO | NAME F/H NAME MOTHER NAME | STATUS CASTE MEDIUM GENDER | SUBJECTCODE : SUBJECTNAME | MARKS OBTAINED | | | | | | RESULT REMARKS DIVISION | ROLLNO |
|------|---------------|---------------------------------|-------------------------------------|---------------------------|----------------|-----|------|-------|------|--------|-------------------------------|--------|
| | | | | | TYPE | EXT | INT. | PRAC. | OBJ. | OUT OF | | |

| | | | | | | | | | | | | | | | |
|---|------------|--|-----------------------------|--|--|----------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|-----------------------|------------------------|-----------------------|---|------------|
| 9 | 2040592009 | SHRI/SMT./KU. DURGA KANWAR AE/40010 | SHRI NATHURAM SMT. SAROJ | REGULAR 431- 432- 433- 443- 444- FEMALE | BIOCHEMISTRY, METABOLIC REGULATION AN NEUROPHYSIOLOGY AND GENERAL PHYSIOLOG FISH (ICHTHYOLOGY) STRUCTURE AND FUN PISCI CULTURE AND ECONOMIC IMPORTANCE LAB COURSE - I (BASED ON PAPER I & II; LAB COURSE - II (BASED ON PAPER III & | TH TH TH TH PR | 067 070 060 069 018 | 016 019 018 018 018 | 083 089 078 087 092 | 100 100 100 100 100 | 4 4 4 4 2 | 9 9 8 9 10 | 9 9 8 9 7 | First/A First/A First/B First/A First/C | 2040592009 |
| PRV. SEM WEIGHTAGE MARKS : 33 1st SEM:- 495/600 2nd SEM:- 483/600 3rd SEM:- 501/600 SGP:--8.9 SGP:--8.7 SGP:--9 TH- 337/400 PR- 156/200 TOT-493/ 600 GRAND TOT:- 1972/2400 SGP:--8.7 CGPA:-8.83 FIRST 82.17% PASS | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | |
|--|------------|--------------------------------|-----------------------------|--|--|----------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|-----------------------|-----------------------|-----------------------|---|------------|
| 10 | 2040592010 | SHRI/SMT./KU. JAYA AE/26697 | SHRI KHETRAM SMT. URMILA | REGULAR 431- 432- 433- 438- 443- 444- FEMALE | BIOCHEMISTRY, METABOLIC REGULATION AN NEUROPHYSIOLOGY AND GENERAL PHYSIOLOG FISH (ICHTHYOLOGY) STRUCTURE AND FUN PISCI CULTURE AND ECONOMIC IMPORTANCE LAB COURSE - I (BASED ON PAPER I & II; LAB COURSE - II (BASED ON PAPER III & | TH TH TH TH PR | 058 062 051 061 017 | 017 017 017 018 017 | 075 079 068 079 080 | 100 100 100 100 100 | 4 4 4 4 2 | 8 8 7 8 9 | 8 8 7 8 9 | First/B First/B First/C First/B First/A | 2040592010 |
| PRV. SEM WEIGHTAGE MARKS : 29 1st SEM:- 423/600 2nd SEM:- 431/600 3rd SEM:- 445/600 SGP:--7.6 SGP:--7.6 SGP:--8 TH- 301/400 PR- 166/200 TOT-467/ 600 GRAND TOT:- 1766/2400 SGP:--8 CGPA:-7.8 FIRST 73.58% PASS | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | |
|---|------------|--|---|--|--|----------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|-----------------------|-----------------------|-----------------------|---|------------|
| 11 | 2040592011 | SHRI/SMT./KU. JAYSHRI SAHU AE/09433 | SHRI SHIVNARAYAN SAHU SMT. HEERA BAI | REGULAR 431- 432- 433- 438- 443- 444- FEMALE | BIOCHEMISTRY, METABOLIC REGULATION AN NEUROPHYSIOLOGY AND GENERAL PHYSIOLOG FISH (ICHTHYOLOGY) STRUCTURE AND FUN PISCI CULTURE AND ECONOMIC IMPORTANCE LAB COURSE - I (BASED ON PAPER I & II; LAB COURSE - II (BASED ON PAPER III & | TH TH TH TH PR | 060 064 055 062 017 | 018 018 017 017 017 | 078 082 100 072 079 | 100 100 100 100 100 | 4 4 4 4 2 | 8 9 8 8 9 | 8 9 8 8 9 | First/B First/A First/B First/B First/A | 2040592011 |
| PRV. SEM WEIGHTAGE MARKS : 30 1st SEM:- 445/600 2nd SEM:- 440/600 3rd SEM:- 469/600 SGP:--7.9 SGP:--7.8 SGP:--8.2 TH- 311/400 PR- 163/200 TOT-474/ 600 GRAND TOT:- 1828/2400 SGP:--8.4 CGPA:-8.08 FIRST 76.17% PASS | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | |
|--|------------|--|------------------------------|--|--|----------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|-----------------------|-----------------------|-----------------------|---|------------|
| 12 | 2040592012 | SHRI/SMT./KU. KHILISHWARI AC/000825 | SHRI MANNU RAM SMT. MEENA | REGULAR 431- 432- 433- 438- 443- 444- FEMALE | BIOCHEMISTRY, METABOLIC REGULATION AN NEUROPHYSIOLOGY AND GENERAL PHYSIOLOG FISH (ICHTHYOLOGY) STRUCTURE AND FUN PISCI CULTURE AND ECONOMIC IMPORTANCE LAB COURSE - I (BASED ON PAPER I & II; LAB COURSE - II (BASED ON PAPER III & | TH TH TH TH PR | 061 068 058 065 016 | 017 017 018 016 017 | 078 085 100 076 081 | 100 100 100 100 100 | 4 4 4 4 2 | 8 9 8 8 9 | 8 9 8 8 9 | First/B First/B First/B First/B First/A | 2040592012 |
| PRV. SEM WEIGHTAGE MARKS : 32 1st SEM:- 489/600 2nd SEM:- 464/600 3rd SEM:- 478/600 SGP:--8.8 SGP:--8.3 SGP:--8.4 TH- 320/400 PR- 163/200 TOT-483/ 600 GRAND TOT:- 1914/2400 SGP:--8.5 CGPA:-8.5 FIRST 79.75% PASS | | | | | | | | | | | | | | | |

DATE OF RESULT DECLARATION :- 13/09/2022

TABULATION REGISTER-

Centre : 405-SANT GURU GHASIDAS GOVT. COLLEGE, KURUD
 College : 405-SANT GURU GHASIDAS GOVT. COLLEGE, KURUD
 Pt. RAVISHANKAR SHUKLA UNIVERSITY, RAIPUR (C.G.)
 Master of Science in Zoology-IV SEM - EXAM MAY-JUN - 2022

| SINO | ENROLLMENT_NO | NAME F/H NAME MOTHER NAME | SEX MEDIUM GENDER | SUBJECTCODE : SUBJECTNAME | MARKS OBTAINED | | | | | | | | | | RESULT REMARKS DIVISION | ROLLNO |
|---|---------------|---------------------------------------|---|---|----------------------------------|---------------------------------|--|---|---|---------------------------------|---------------------------------|---|------------|-------|-------------------------------|--------|
| | | | | | TYPE | EXT | INT. | PRAC. | ORT. | OUT OF | CR. | SR. | PT. | DISC. | | |
| 13 | 2040592013 | SHRI/SMT./KV.KHUMESHWARI AF/09434 | REGULAR 431- 432- 433- 438- 443- 443- | BIOCHEMISTRY, METABOLIC REGULATION AN NEUROPHYSIOLOGY AND GENERAL PHYSIOLOG FISH (ICHTHYOLOGY) STRUCTURE AND FUN PISCI CULTURE AND ECONOMIC IMPORTANCE LAB COURSE - I (BASED ON PAPER I & I. LAB COURSE - II (BASED ON PAPER III & | TH TH TH TH PR PR | 064 066 055 064 064 | 018 018 017 018 018 017 | 082 084 072 082 051 069 082 | 100 100 100 100 100 100 100 | 4 4 4 4 2 2 2 | 9 9 8 9 7 9 9 | First/A First/A First/B First/A First/C First/C First/A | 2040592013 | | | |
| PRV. SEM WEIGHTAGE MARKS : 31 1st SEM:- 481/600 2nd SEM:- 465/600 3rd SEM:- 463/600 SGPAA:-8.6 SGPB:-8.3 SGPB:-8.4 TH- 320/400 PR- 151/200 TOT-471/ 600 GRAND TOT:- 1880/2400 SGPAA:-8.6 CGPA:-8.48 FIRST 78.33% | | | | | | | | | | | | | | | | |
| 14 | 2040592014 | SHRI/SMT./KV.KIRAN KUMAR ZZ/38773 | REGULAR 431- 432- 433- 438- 443- 444- | BIOCHEMISTRY, METABOLIC REGULATION AN NEUROPHYSIOLOGY AND GENERAL PHYSIOLOG FISH (ICHTHYOLOGY) STRUCTURE AND FUN PISCI CULTURE AND ECONOMIC IMPORTANCE LAB COURSE - I (BASED ON PAPER I & I. LAB COURSE - II (BASED ON PAPER III & | TH TH TH TH PR PR | 064 066 057 065 065 | 017 016 016 017 017 016 | 081 082 073 082 078 087 | 100 100 100 100 100 100 | 4 4 4 4 2 2 | 9 9 8 9 8 9 | First/A First/A First/B First/A First/B First/A | 2040592014 | | | |
| PRV. SEM WEIGHTAGE MARKS : 130 1st SEM:- 441/600 2nd SEM:- 449/600 3rd SEM:- 446/600 SGPAA:-7.9 SGPB:-7.8 SGPB:-8 TH- 318/400 PR- 165/200 TOT-483/ 600 GRAND TOT:- 1819/2400 SGPAA:-8.7 CGPA:-8.1 FIRST 75.79% | | | | | | | | | | | | | | | | |
| 15 | 2040592015 | SHRI/SMT./KV.KUMARI JEENA AC/21841 | REGULAR 431- 432- 433- 438- 443- 444- | BIOCHEMISTRY, METABOLIC REGULATION AN NEUROPHYSIOLOGY AND GENERAL PHYSIOLOG FISH (ICHTHYOLOGY) STRUCTURE AND FUN PISCI CULTURE AND ECONOMIC IMPORTANCE LAB COURSE - I (BASED ON PAPER I & I. LAB COURSE - II (BASED ON PAPER III & | TH TH TH TH PR PR | 061 065 057 061 061 | 016 016 016 018 016 017 | 077 081 073 079 062 078 088 | 100 100 100 100 100 100 100 | 4 4 4 4 2 2 2 | 9 9 8 8 8 8 9 | First/B First/A First/B First/B First/B First/B First/A | 2040592015 | | | |
| PRV. SEM WEIGHTAGE MARKS : 32 1st SEM:- 493/600 2nd SEM:- 464/600 3rd SEM:- 471/600 SGPAA:-8.8 SGPB:-8.4 SGPB:-8.2 TH- 310/400 PR- 166/200 TOT-476/ 600 GRAND TOT:- 1904/2400 SGPAA:-8.3 CGPA:-8.43 FIRST 79.33% | | | | | | | | | | | | | | | | |
| 16 | 2040592016 | SHRI/SMT./KV.LEKHANI AC/03845 | REGULAR 431- 432- 433- 438- 443- 444- | BIOCHEMISTRY, METABOLIC REGULATION AN NEUROPHYSIOLOGY AND GENERAL PHYSIOLOG FISH (ICHTHYOLOGY) STRUCTURE AND FUN PISCI CULTURE AND ECONOMIC IMPORTANCE LAB COURSE - I (BASED ON PAPER I & I. LAB COURSE - II (BASED ON PAPER III & | TH TH TH TH PR PR | 065 066 058 067 067 | 017 018 017 018 018 017 | 082 084 075 085 061 079 083 | 100 100 100 100 100 100 100 | 4 4 4 4 2 2 2 | 9 9 9 9 8 8 9 | First/A First/A First/B First/A First/B First/B First/A | 2040592016 | | | |
| PRV. SEM WEIGHTAGE MARKS : 32 1st SEM:- 484/600 2nd SEM:- 467/600 3rd SEM:- 481/600 SGPAA:-8.8 SGPB:-8.4 SGPB:-8.6 TH- 326/400 PR- 162/200 TOT-488/ 600 GRAND TOT:- 1920/2400 SGPAA:-8.7 CGPA:-8.63 FIRST 80% | | | | | | | | | | | | | | | | |

DATE OF RESULT DECLARATION :- 13/09/2022

TABLETATION REGISTER-

Centre : 405-SANT GURU GHASIDAS GOVT. COLLEGE, KURUD
 College : 405-SANT GURU GHASIDAS GOVT. COLLEGE, KURUD
 Pt. RAVISHANKAR SHUKLA UNIVERSITY, RAIPUR (C.G.)
 Master of Science in Zoology-IV SEM - EXAM MAY-JUN - 2022

| ROLLNO | ENROLLMENT_NO | NAME F/H NAME MOTHER NAME | STATUS CASTE MEDICIN GENDER | SUBJECTCODE : SUBJECTNAME | MARKS OBTAINED | | | | | | | | | | RESULT REMARKS DIVISION | ROLLNO |
|--------|---------------|---------------------------------|--------------------------------------|---------------------------|----------------|-----|------|-------|------|--------|-----|-----|-----|-------|-------------------------------|--------|
| | | | | | TYPE | EXT | INT. | PRAC. | OBJ. | OUT OF | CR. | SR. | PT. | DISC. | | |

| | | | | | | | | | | | | | | | | | | | |
|---|------------|--|--|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|---|---|---------|------------|
| 25 | 2040592025 | SHRI/SMT./KV. RAJANI DILLI AE/41658 | 431- REGULAR 432- REGULAR 433- SC 438- PISCI 443- LAB COURSE - I 444- LAB COURSE - II | BIOCHEMISTRY, METABOLIC REGULATION AN NEUROPHYSIOLOGY AND GENERAL PHYSIOLOG FISH (ICHTHYOLOGY) STRUCTURE AND FUN PISCI CULTURE AND ECONOMIC IMPORTANCI LAB COURSE - I (BASED ON PAPER I & I. LAB COURSE - II (BASED ON PAPER III & | TH | 065 | 018 | 019 | 017 | 018 | 067 | 091 | 100 | 100 | 4 | 9 | 9 | First/A | 2040592025 |
| PRV. SEM WEIGHTAGE MARKS : 33 1st SEM:- 503/600 2nd SEM:- 486/600 3rd SEM:- 493/600 SGPAA:-9.1 SGPAA:-8.7 SGPAA:-8.8 CGPA:-8.88 FIRST 82.88% | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|--|------------|--|--|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|---|---|---------|------------|
| 26 | 2040592026 | SHRI/SMT./KV. RENU BANJARE AC/15336 | 431- REGULAR 432- REGULAR 433- SC 438- PISCI 443- LAB COURSE - I 444- LAB COURSE - II | BIOCHEMISTRY, METABOLIC REGULATION AN NEUROPHYSIOLOGY AND GENERAL PHYSIOLOG FISH (ICHTHYOLOGY) STRUCTURE AND FUN PISCI CULTURE AND ECONOMIC IMPORTANCI LAB COURSE - I (BASED ON PAPER I & I. LAB COURSE - II (BASED ON PAPER III & | TH | 060 | 015 | 016 | 017 | 016 | 063 | 074 | 100 | 100 | 4 | 8 | 8 | First/B | 2040592026 |
| PRV. SEM WEIGHTAGE MARKS : 30 1st SEM:- 444/600 2nd SEM:- 445/600 3rd SEM:- 440/600 SGPAA:-7.9 SGPAA:-7.9 SGPAA:-7.8 CGPA:-7.9 FIRST 74.21% | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|---|------------|----------------------------------|---|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|---|---|---------|------------|
| 27 | 2040592027 | SHRI/SMT./KV. RIDDHI AC/04026 | 431- REGULAR 432- REGULAR 433- OBC 438- PISCI 443- LAB COURSE - I 444- LAB COURSE - II | BIOCHEMISTRY, METABOLIC REGULATION AN NEUROPHYSIOLOGY AND GENERAL PHYSIOLOG FISH (ICHTHYOLOGY) STRUCTURE AND FUN PISCI CULTURE AND ECONOMIC IMPORTANCI LAB COURSE - I (BASED ON PAPER I & I. LAB COURSE - II (BASED ON PAPER III & | TH | 063 | 018 | 018 | 017 | 019 | 064 | 082 | 100 | 100 | 4 | 9 | 9 | First/A | 2040592027 |
| PRV. SEM WEIGHTAGE MARKS : 31 1st SEM:- 457/600 2nd SEM:- 468/600 3rd SEM:- 482/600 SGPAA:-8 SGPAA:-8.3 SGPAA:-8.4 CGPA:-8.38 FIRST 79.29% | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | |
|---|------------|-----------------------------------|---|---|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|---|---|---------|------------|
| 28 | 2040592028 | SHRI/SMT./KV. SANISHA AC/13665 | 431- REGULAR 432- REGULAR 433- OBC 438- PISCI 443- LAB COURSE - I 444- LAB COURSE - II | BIOCHEMISTRY, METABOLIC REGULATION AN NEUROPHYSIOLOGY AND GENERAL PHYSIOLOG FISH (ICHTHYOLOGY) STRUCTURE AND FUN PISCI CULTURE AND ECONOMIC IMPORTANCI LAB COURSE - I (BASED ON PAPER I & I. LAB COURSE - II (BASED ON PAPER III & | TH | 068 | 018 | 017 | 018 | 018 | 063 | 091 | 100 | 100 | 4 | 9 | 9 | First/A | 2040592028 |
| PRV. SEM WEIGHTAGE MARKS : 34 1st SEM:- 503/600 2nd SEM:- 509/600 3rd SEM:- 505/600 SGPAA:-9 SGPAA:-9 SGPAA:-9 CGPA:-9.03 FIRST 84.71% | | | | | | | | | | | | | | | | | | | |

DATE OF RESULT DECLARATION :- 13/09/2022

