

| Sr. No. | Student Type | Course Code | College Code | Exam Rollno | College Rollno | Name | Father Name | Part | Sem | Paper Code | Paper Name | MAX (TH. JA) | TH. JA Marks | Student Signature |
|---------|--------------|-------------|--------------|-------------|----------------|------------------------|------------------------|------|-----|------------|--|--------------|--------------|-------------------|
| 1 | REG | 253 | 14 | 12014253001 | 1681 | AISHWARYA CHANDRAN | CHANDRAN K | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 21 | |
| | REG | 253 | 14 | 12014253001 | 1681 | AISHWARYA CHANDRAN | CHANDRAN K | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 20 | |
| | REG | 253 | 14 | 12014253001 | 1681 | AISHWARYA CHANDRAN | CHANDRAN K | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 21 | |
| | REG | 253 | 14 | 12014253001 | 1681 | AISHWARYA CHANDRAN | CHANDRAN K | III | VI | 249605 | IMMUNOLOGY-II | 25 | 21 | |
| 2 | REG | 253 | 14 | 12014253002 | 1817 | ALSANA | MOHD. SHAHID | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 20 | |
| | REG | 253 | 14 | 12014253002 | 1817 | ALSANA | MOHD. SHAHID | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 18 | |
| | REG | 253 | 14 | 12014253002 | 1817 | ALSANA | MOHD. SHAHID | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 14 | |
| | REG | 253 | 14 | 12014253002 | 1817 | ALSANA | MOHD. SHAHID | III | VI | 249605 | IMMUNOLOGY-II | 25 | 17 | |
| 3 | REG | 253 | 14 | 12014253003 | 1818 | AYEKPAM PINKY | AYEKPAM RAJEN | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 20 | |
| | REG | 253 | 14 | 12014253003 | 1818 | AYEKPAM PINKY | AYEKPAM RAJEN | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 20 | |
| | REG | 253 | 14 | 12014253003 | 1818 | AYEKPAM PINKY | AYEKPAM RAJEN | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 20 | |
| | REG | 253 | 14 | 12014253003 | 1818 | AYEKPAM PINKY | AYEKPAM RAJEN | III | VI | 249605 | IMMUNOLOGY-II | 25 | 21 | |
| 4 | REG | 253 | 14 | 12014253004 | 1534 | CHARU MITTAL | MAHESH MITAL | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 25 | |
| | REG | 253 | 14 | 12014253004 | 1534 | CHARU MITTAL | MAHESH MITAL | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 21 | |
| | REG | 253 | 14 | 12014253004 | 1534 | CHARU MITTAL | MAHESH MITAL | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 19 | |
| | REG | 253 | 14 | 12014253004 | 1534 | CHARU MITTAL | MAHESH MITAL | III | VI | 249605 | IMMUNOLOGY-II | 25 | 21 | |
| 5 | REG | 253 | 14 | 12014253005 | 1544 | DEEPIKA SINGLA | KAUSHAL KUMAR SINGLA | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 24 | |
| | REG | 253 | 14 | 12014253005 | 1544 | DEEPIKA SINGLA | KAUSHAL KUMAR SINGLA | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 23 | |
| | REG | 253 | 14 | 12014253005 | 1544 | DEEPIKA SINGLA | KAUSHAL KUMAR SINGLA | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 22 | |
| | REG | 253 | 14 | 12014253005 | 1544 | DEEPIKA SINGLA | KAUSHAL KUMAR SINGLA | III | VI | 249605 | IMMUNOLOGY-II | 25 | 22 | |
| 6 | REG | 253 | 14 | 12014253006 | 1890 | DIKSHA KUMARI | HARI CHAND | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 19 | |
| | REG | 253 | 14 | 12014253006 | 1890 | DIKSHA KUMARI | HARI CHAND | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 21 | |
| | REG | 253 | 14 | 12014253006 | 1890 | DIKSHA KUMARI | HARI CHAND | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 16 | |
| | REG | 253 | 14 | 12014253006 | 1890 | DIKSHA KUMARI | HARI CHAND | III | VI | 249605 | IMMUNOLOGY-II | 25 | 19 | |
| 7 | REG | 253 | 14 | 12014253007 | 1754 | FALAK PAHWIA | MEGH RAJ PAHWIA | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 23 | |
| | REG | 253 | 14 | 12014253007 | 1754 | FALAK PAHWIA | MEGH RAJ PAHWIA | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 23 | |
| | REG | 253 | 14 | 12014253007 | 1754 | FALAK PAHWIA | MEGH RAJ PAHWIA | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 19 | |
| | REG | 253 | 14 | 12014253007 | 1754 | FALAK PAHWIA | MEGH RAJ PAHWIA | III | VI | 249605 | IMMUNOLOGY-II | 25 | 20 | |
| 8 | REG | 253 | 14 | 12014253008 | 1582 | GEETA KUMARI | SATYENDEA KUMAR SAH | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 24 | |
| | REG | 253 | 14 | 12014253008 | 1582 | GEETA KUMARI | SATYENDEA KUMAR SAH | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 21 | |
| | REG | 253 | 14 | 12014253008 | 1582 | GEETA KUMARI | SATYENDEA KUMAR SAH | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 17 | |
| | REG | 253 | 14 | 12014253008 | 1582 | GEETA KUMARI | SATYENDEA KUMAR SAH | III | VI | 249605 | IMMUNOLOGY-II | 25 | 22 | |
| 9 | REG | 253 | 14 | 12014253009 | 1680 | GUNIKA MADHYANI | KISHOR KUMAR MADHYANI | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 24 | |
| | REG | 253 | 14 | 12014253009 | 1680 | GUNIKA MADHYANI | KISHOR KUMAR MADHYANI | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 22 | |
| | REG | 253 | 14 | 12014253009 | 1680 | GUNIKA MADHYANI | KISHOR KUMAR MADHYANI | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 17 | |
| | REG | 253 | 14 | 12014253009 | 1680 | GUNIKA MADHYANI | KISHOR KUMAR MADHYANI | III | VI | 249605 | IMMUNOLOGY-II | 25 | 22 | |
| 10 | REG | 253 | 14 | 12014253010 | 1701 | HEENA SINGH | JASWANT SINGH | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 17 | |
| | REG | 253 | 14 | 12014253010 | 1701 | HEENA SINGH | JASWANT SINGH | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 17 | |
| | REG | 253 | 14 | 12014253010 | 1701 | HEENA SINGH | JASWANT SINGH | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 12 | |
| | REG | 253 | 14 | 12014253010 | 1701 | HEENA SINGH | JASWANT SINGH | III | VI | 249605 | IMMUNOLOGY-II | 25 | 21 | |
| 11 | REG | 253 | 14 | 12014253011 | 1676 | JYOTI ARORA | BALKISHAN ARORA | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 21 | |
| | REG | 253 | 14 | 12014253011 | 1676 | JYOTI ARORA | BALKISHAN ARORA | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 20 | |
| | REG | 253 | 14 | 12014253011 | 1676 | JYOTI ARORA | BALKISHAN ARORA | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 14 | |
| | REG | 253 | 14 | 12014253011 | 1676 | JYOTI ARORA | BALKISHAN ARORA | III | VI | 249605 | IMMUNOLOGY-II | 25 | 20 | |
| 12 | REG | 253 | 14 | 12014253012 | 1699 | KANIKA JAIN | SANJAY JAIN | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 24 | |
| | REG | 253 | 14 | 12014253012 | 1699 | KANIKA JAIN | SANJAY JAIN | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 23 | |
| | REG | 253 | 14 | 12014253012 | 1699 | KANIKA JAIN | SANJAY JAIN | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 22 | |
| | REG | 253 | 14 | 12014253012 | 1699 | KANIKA JAIN | SANJAY JAIN | III | VI | 249605 | IMMUNOLOGY-II | 25 | 24 | |
| 13 | REG | 253 | 14 | 12014253013 | 1509 | KRITI TULSIANI | HIRA LAL TULSIANI | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 18 | |
| | REG | 253 | 14 | 12014253013 | 1509 | KRITI TULSIANI | HIRA LAL TULSIANI | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 20 | |
| | REG | 253 | 14 | 12014253013 | 1509 | KRITI TULSIANI | HIRA LAL TULSIANI | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 15 | |
| | REG | 253 | 14 | 12014253013 | 1509 | KRITI TULSIANI | HIRA LAL TULSIANI | III | VI | 249605 | IMMUNOLOGY-II | 25 | 20 | |
| 14 | REG | 253 | 14 | 12014253014 | 1552 | L. NEIMOITHEM KHONGSAI | L THANGBOI KHONGSAI | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 22 | |
| | REG | 253 | 14 | 12014253014 | 1552 | L. NEIMOITHEM KHONGSAI | L THANGBOI KHONGSAI | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 23 | |
| | REG | 253 | 14 | 12014253014 | 1552 | L. NEIMOITHEM KHONGSAI | L THANGBOI KHONGSAI | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 18 | |
| | REG | 253 | 14 | 12014253014 | 1552 | L. NEIMOITHEM KHONGSAI | L THANGBOI KHONGSAI | III | VI | 249605 | IMMUNOLOGY-II | 25 | 21 | |
| 15 | REG | 253 | 14 | 12014253015 | 1590 | MANISHA | SURESH KUMAR | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 18 | |
| | REG | 253 | 14 | 12014253015 | 1590 | MANISHA | SURESH KUMAR | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 18 | |
| | REG | 253 | 14 | 12014253015 | 1590 | MANISHA | SURESH KUMAR | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 18 | |
| | REG | 253 | 14 | 12014253015 | 1590 | MANISHA | SURESH KUMAR | III | VI | 249605 | IMMUNOLOGY-II | 25 | 19 | |
| 16 | REG | 253 | 14 | 12014253016 | 1574 | POOJA SHARMA | JAI KISHAN SHARMA | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 23 | |
| | REG | 253 | 14 | 12014253016 | 1574 | POOJA SHARMA | JAI KISHAN SHARMA | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 22 | |
| | REG | 253 | 14 | 12014253016 | 1574 | POOJA SHARMA | JAI KISHAN SHARMA | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 17 | |
| | REG | 253 | 14 | 12014253016 | 1574 | POOJA SHARMA | JAI KISHAN SHARMA | III | VI | 249605 | IMMUNOLOGY-II | 25 | 20 | |
| 17 | REG | 253 | 14 | 12014253017 | 1881 | PRIYANKA | CHANDER PAL | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 14 | |
| | REG | 253 | 14 | 12014253017 | 1881 | PRIYANKA | CHANDER PAL | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 14 | |
| | REG | 253 | 14 | 12014253017 | 1881 | PRIYANKA | CHANDER PAL | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 12 | |
| | REG | 253 | 14 | 12014253017 | 1881 | PRIYANKA | CHANDER PAL | III | VI | 249605 | IMMUNOLOGY-II | 25 | 14 | |
| 18 | REG | 253 | 14 | 12014253018 | 1507 | RIDHIMA BATRA | MAHESH BATRA | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 17 | |
| | REG | 253 | 14 | 12014253018 | 1507 | RIDHIMA BATRA | MAHESH BATRA | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 17 | |
| | REG | 253 | 14 | 12014253018 | 1507 | RIDHIMA BATRA | MAHESH BATRA | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 15 | |
| | REG | 253 | 14 | 12014253018 | 1507 | RIDHIMA BATRA | MAHESH BATRA | III | VI | 249605 | IMMUNOLOGY-II | 25 | 18 | |
| 19 | REG | 253 | 14 | 12014253019 | 1629 | RIDHIMA GOEL | SUNIL KUMAR GOEL | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 23 | |
| | REG | 253 | 14 | 12014253019 | 1629 | RIDHIMA GOEL | SUNIL KUMAR GOEL | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 22 | |
| | REG | 253 | 14 | 12014253019 | 1629 | RIDHIMA GOEL | SUNIL KUMAR GOEL | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 21 | |
| | REG | 253 | 14 | 12014253019 | 1629 | RIDHIMA GOEL | SUNIL KUMAR GOEL | III | VI | 249605 | IMMUNOLOGY-II | 25 | 23 | |
| 20 | REG | 253 | 14 | 12014253020 | 1549 | SACHI JAIN | AMIT JAİN | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 22 | |
| | REG | 253 | 14 | 12014253020 | 1549 | SACHI JAIN | AMIT JAİN | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 22 | |
| | REG | 253 | 14 | 12014253020 | 1549 | SACHI JAIN | AMIT JAİN | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 18 | |
| | REG | 253 | 14 | 12014253020 | 1549 | SACHI JAIN | AMIT JAİN | III | VI | 249605 | IMMUNOLOGY-II | 25 | 24 | |
| 21 | REG | 253 | 14 | 12014253021 | 1755 | SHEFALI ANAND | NARENDER KUMAR | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 19 | |
| | REG | 253 | 14 | 12014253021 | 1755 | SHEFALI ANAND | NARENDER KUMAR | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 20 | |
| | REG | 253 | 14 | 12014253021 | 1755 | SHEFALI ANAND | NARENDER KUMAR | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 18 | |
| | REG | 253 | 14 | 12014253021 | 1755 | SHEFALI ANAND | NARENDER KUMAR | III | VI | 249605 | IMMUNOLOGY-II | 25 | 20 | |
| 22 | REG | 253 | 14 | 12014253022 | 1551 | SHIVANI CHOUDHARY | JITENDRA KUMAR BALIYAN | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 22 | |
| | REG | 253 | 14 | 12014253022 | 1551 | SHIVANI CHOUDHARY | JITENDRA KUMAR BALIYAN | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 23 | |
| | REG | 253 | 14 | 12014253022 | 1551 | SHIVANI CHOUDHARY | JITENDRA KUMAR BALIYAN | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 18 | |
| | REG | 253 | 14 | 12014253022 | 1551 | SHIVANI CHOUDHARY | JITENDRA KUMAR BALIYAN | III | VI | 249605 | IMMUNOLOGY-II | 25 | 20 | |
| 23 | REG | 253 | 14 | 12014253023 | 1505 | SRISHTI ROHTAGI | UMESH ROHATGI | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 24 | |
| | REG | 253 | 14 | 12014253023 | 1505 | SRISHTI ROHTAGI | UMESH ROHATGI | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 21 | |
| | REG | 253 | 14 | 12014253023 | 1505 | SRISHTI ROHTAGI | UMESH ROHATGI | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 20 | |
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|----|-----|-----|----|-------------|------|---------------------|------------------------|-----|----|--------|--|----|----|--|
| | REG | 253 | 14 | 12014253027 | 1611 | USHMA ANAND | HARISH ANAND | III | VI | 249605 | IMMUNOLOGY-II | 25 | 24 | |
| 27 | REG | 253 | 14 | 12014253028 | 1660 | VAISHALI | SATISH KUMAR | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 24 | |
| | REG | 253 | 14 | 12014253028 | 1660 | VAISHALI | SATISH KUMAR | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 23 | |
| | REG | 253 | 14 | 12014253028 | 1660 | VAISHALI | SATISH KUMAR | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 21 | |
| | REG | 253 | 14 | 12014253028 | 1660 | VAISHALI | SATISH KUMAR | III | VI | 249605 | IMMUNOLOGY-II | 25 | 24 | |
| 28 | REG | 253 | 14 | 12014253029 | 1610 | VAISHALI CHATURVEDI | VIRENDER KR CHATURVEDI | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 20 | |
| | REG | 253 | 14 | 12014253029 | 1610 | VAISHALI CHATURVEDI | VIRENDER KR CHATURVEDI | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 17 | |
| | REG | 253 | 14 | 12014253029 | 1610 | VAISHALI CHATURVEDI | VIRENDER KR CHATURVEDI | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 14 | |
| | REG | 253 | 14 | 12014253029 | 1610 | VAISHALI CHATURVEDI | VIRENDER KR CHATURVEDI | III | VI | 249605 | IMMUNOLOGY-II | 25 | 19 | |
| 29 | REG | 253 | 14 | 12014253030 | 1573 | VAISHALI JAIN | SUBHASH CHAND JAIN | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 23 | |
| | REG | 253 | 14 | 12014253030 | 1573 | VAISHALI JAIN | SUBHASH CHAND JAIN | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 21 | |
| | REG | 253 | 14 | 12014253030 | 1573 | VAISHALI JAIN | SUBHASH CHAND JAIN | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 18 | |
| | REG | 253 | 14 | 12014253030 | 1573 | VAISHALI JAIN | SUBHASH CHAND JAIN | III | VI | 249605 | IMMUNOLOGY-II | 25 | 20 | |
| 30 | REG | 253 | 14 | 12014253031 | 1700 | VIDHI KHOSLA | SURESH KUMAR KHOSLA | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 19 | |
| | REG | 253 | 14 | 12014253031 | 1700 | VIDHI KHOSLA | SURESH KUMAR KHOSLA | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 19 | |
| | REG | 253 | 14 | 12014253031 | 1700 | VIDHI KHOSLA | SURESH KUMAR KHOSLA | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 18 | |
| | REG | 253 | 14 | 12014253031 | 1700 | VIDHI KHOSLA | SURESH KUMAR KHOSLA | III | VI | 249605 | IMMUNOLOGY-II | 25 | 22 | |
| 31 | REG | 253 | 14 | 12014253032 | 1503 | VISHU GUPTA | ARUN GUPTA | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 24 | |
| | REG | 253 | 14 | 12014253032 | 1503 | VISHU GUPTA | ARUN GUPTA | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 24 | |
| | REG | 253 | 14 | 12014253032 | 1503 | VISHU GUPTA | ARUN GUPTA | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 20 | |
| | REG | 253 | 14 | 12014253032 | 1503 | VISHU GUPTA | ARUN GUPTA | III | VI | 249605 | IMMUNOLOGY-II | 25 | 22 | |
| 32 | REG | 253 | 14 | 12014253033 | 1612 | JANKI | G R SHARMA | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 19 | |
| | REG | 253 | 14 | 12014253033 | 1612 | JANKI | G R SHARMA | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 19 | |
| | REG | 253 | 14 | 12014253033 | 1612 | JANKI | G R SHARMA | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 19 | |
| | REG | 253 | 14 | 12014253033 | 1612 | JANKI | G R SHARMA | III | VI | 249605 | IMMUNOLOGY-II | 25 | 16 | |
| 33 | REG | 253 | 14 | 12014253034 | 1918 | PRAGYA SHARMA | RAVINDER PAL SHARMA | III | VI | 107693 | GENETICS & GENOMICS-II(BOTANY & ZOOLOGY PORTION) | 25 | 21 | |
| | REG | 253 | 14 | 12014253034 | 1918 | PRAGYA SHARMA | RAVINDER PAL SHARMA | III | VI | 249601 | MOLECULAR PHYSIOLOGY | 25 | 20 | |
| | REG | 253 | 14 | 12014253034 | 1918 | PRAGYA SHARMA | RAVINDER PAL SHARMA | III | VI | 249603 | RECOMBINANT DNA TECHNOLOGY | 25 | 19 | |
| | REG | 253 | 14 | 12014253034 | 1918 | PRAGYA SHARMA | RAVINDER PAL SHARMA | III | VI | 249605 | IMMUNOLOGY-II | 25 | 22 | |