

Marks Entry Report (Nov-Dec 2020)

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College Name **024 -- Gargi College**
Course Name **569 -- (CBCS) B.SC.(HONS.) ZOOLOGY**
Part **II**
Sem **III**

| Sr. No. | Awarded Type | Ref. No. | Student Name | College RollNo | Exam RollNo | Part | Sem | Paper Code | Paper Name | Max Marks | Obt. Marks | Signature |
|---------|--------------|--------------------------|---------------------|----------------|-------------|------|-----|------------|---|-----------|------------|-----------|
| 1 | TE_IA | CDB/TE_IA/SEM024/JYA/3 | AASHUKTI MAHESHWARI | 194301 | 19024569001 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM024/RAH/34 | AASHUKTI MAHESHWARI | 194301 | 19024569001 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM024/SRA/4 | AASHUKTI MAHESHWARI | 194301 | 19024569001 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 23 | |
| | TE_IA | CDB/TE_IA/SEM024/JYA/90 | AASHUKTI MAHESHWARI | 194301 | 19024569001 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 19 | |
| 2 | TE_IA | CDB/TE_IA/SEM024/JYA/224 | AFREEN | 194302 | 19024569002 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM024/RAH/34 | AFREEN | 194302 | 19024569002 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 23 | |
| | TE_IA | CDB/TE_IA/SEM024/SRA/4 | AFREEN | 194302 | 19024569002 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM024/JYA/90 | AFREEN | 194302 | 19024569002 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 22 | |
| 3 | TE_IA | CDB/TE_IA/SEM024/JYA/3 | ALISHA AGRWAL | 194303 | 19024569003 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM024/RAH/34 | ALISHA AGRWAL | 194303 | 19024569003 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM024/SRA/4 | ALISHA AGRWAL | 194303 | 19024569003 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM024/JYA/90 | ALISHA AGRWAL | 194303 | 19024569003 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 20 | |

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|---|-------|----------------------------------|-------------------|--------|-------------|----|-----|----------|---|----|----|--|
| 4 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | ANJALI | 194304 | 19024569004 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | ANJALI | 194304 | 19024569004 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | ANJALI | 194304 | 19024569004 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | ANJALI | 194304 | 19024569004 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 21 | |
| 5 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | ANNANYA ANTAL | 194305 | 19024569005 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | ANNANYA ANTAL | 194305 | 19024569005 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | ANNANYA ANTAL | 194305 | 19024569005 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | ANNANYA ANTAL | 194305 | 19024569005 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 20 | |
| 6 | TE_IA | CDB/TE_IA /SEM024 /JYA/128 | ANSHIKA KUMARI | 194306 | 19024569006 | II | III | 12555324 | Aerobics Training | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | ANSHIKA KUMARI | 194306 | 19024569006 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | ANSHIKA KUMARI | 194306 | 19024569006 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 18 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | ANSHIKA KUMARI | 194306 | 19024569006 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 23 | |
| 7 | TE_IA | CDB/TE_IA /SEM024 /JYA/128 | ANSHIKA XALXO | 194307 | 19024569007 | II | III | 12555324 | Aerobics Training | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | ANSHIKA XALXO | 194307 | 19024569007 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 18 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | ANSHIKA XALXO | 194307 | 19024569007 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | ANSHIKA XALXO | 194307 | 19024569007 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 16 | |
| 8 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | ANWESHA DE | 194309 | 19024569009 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | ANWESHA DE | 194309 | 19024569009 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 24 | |

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| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | ANWESHA DE | 194309 | 19024569009 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 24 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | ANWESHA DE | 194309 | 19024569009 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 23 | |
| 9 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | ARCHI GUPTA | 194310 | 19024569010 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | ARCHI GUPTA | 194310 | 19024569010 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | ARCHI GUPTA | 194310 | 19024569010 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | ARCHI GUPTA | 194310 | 19024569010 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 22 | |
| 10 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | ASHI KUMARI | 194311 | 19024569011 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | ASHI KUMARI | 194311 | 19024569011 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | ASHI KUMARI | 194311 | 19024569011 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | ASHI KUMARI | 194311 | 19024569011 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 19 | |
| 11 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | ASTHA | 194312 | 19024569012 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | ASTHA | 194312 | 19024569012 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | ASTHA | 194312 | 19024569012 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 18 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | ASTHA | 194312 | 19024569012 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 22 | |
| 12 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | AYUSHI GAHLOT | 194313 | 19024569013 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 23 | |

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| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | AYUSHI GAHLOT | 194313 | 19024569013 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | AYUSHI GAHLOT | 194313 | 19024569013 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | AYUSHI GAHLOT | 194313 | 19024569013 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 23 | |
| 13 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | BHARTI | 194314 | 19024569014 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 18 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | BHARTI | 194314 | 19024569014 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | BHARTI | 194314 | 19024569014 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | BHARTI | 194314 | 19024569014 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 23 | |
| 14 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | BUSHRA QURESHI | 194316 | 19024569015 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | BUSHRA QURESHI | 194316 | 19024569015 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 24 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | BUSHRA QURESHI | 194316 | 19024569015 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | BUSHRA QURESHI | 194316 | 19024569015 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 19 | |
| 15 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | CHESTHA MUTREJA | 194318 | 19024569016 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | CHESTHA MUTREJA | 194318 | 19024569016 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | CHESTHA MUTREJA | 194318 | 19024569016 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | CHESTHA MUTREJA | 194318 | 19024569016 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 20 | |

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| 16 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | DIKSHA YADAV | 194319 | 19024569017 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | DIKSHA YADAV | 194319 | 19024569017 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 17 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | DIKSHA YADAV | 194319 | 19024569017 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | DIKSHA YADAV | 194319 | 19024569017 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 21 | |
| 17 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | HARSHA | 194321 | 19024569018 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | HARSHA | 194321 | 19024569018 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | HARSHA | 194321 | 19024569018 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | HARSHA | 194321 | 19024569018 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 20 | |
| 18 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | HARSHITA SRIVASTAVA | 194322 | 19024569019 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | HARSHITA SRIVASTAVA | 194322 | 19024569019 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | HARSHITA SRIVASTAVA | 194322 | 19024569019 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | HARSHITA SRIVASTAVA | 194322 | 19024569019 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 23 | |
| 19 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | KARISHMA | 194325 | 19024569021 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | KARISHMA | 194325 | 19024569021 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | KARISHMA | 194325 | 19024569021 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 22 | |

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| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | KARISHMA | 194325 | 19024569021 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 16 | |
| 20 | TE_IA | CDB/TE_IA /SEM024 /SRA/170 | KHUSHBOO KUMARI | 194326 | 19024569022 | II | III | 12035902 | MEDIA AND COMMUNICATION SKILLS | 25 | 18 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | KHUSHBOO KUMARI | 194326 | 19024569022 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 14 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | KHUSHBOO KUMARI | 194326 | 19024569022 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 13 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | KHUSHBOO KUMARI | 194326 | 19024569022 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 16 | |
| 21 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | KHUSHBU | 194327 | 19024569023 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | KHUSHBU | 194327 | 19024569023 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | KHUSHBU | 194327 | 19024569023 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | KHUSHBU | 194327 | 19024569023 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 22 | |
| 22 | TE_IA | CDB/TE_IA /SEM024 /JYA/128 | KHUSHI GUSAIN | 194328 | 19024569024 | II | III | 12555324 | Aerobics Training | 25 | 24 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | KHUSHI GUSAIN | 194328 | 19024569024 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | KHUSHI GUSAIN | 194328 | 19024569024 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | KHUSHI GUSAIN | 194328 | 19024569024 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 20 | |
| 23 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | MADHURYA RAY | 194329 | 19024569025 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | MADHURYA RAY | 194329 | 19024569025 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | MADHURYA RAY | 194329 | 19024569025 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 24 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | MADHURYA RAY | 194329 | 19024569025 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 21 | |
| 24 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | MAHENOOR | 194330 | 19024569026 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 22 | |

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| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | MAHENOOR | 194330 | 19024569026 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | MAHENOOR | 194330 | 19024569026 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | MAHENOOR | 194330 | 19024569026 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 19 | |
| 25 | TE_IA | CDB/TE_IA /SEM024 /SRA/169 | MANPREET KAUR | 194331 | 19024569027 | II | III | 12035909 | BESTSELLERS AND GENRE FICTION | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | MANPREET KAUR | 194331 | 19024569027 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | MANPREET KAUR | 194331 | 19024569027 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | MANPREET KAUR | 194331 | 19024569027 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 20 | |
| 26 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | MITIKSHA GUPTA | 194332 | 19024569028 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 17 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | MITIKSHA GUPTA | 194332 | 19024569028 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | MITIKSHA GUPTA | 194332 | 19024569028 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | MITIKSHA GUPTA | 194332 | 19024569028 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 19 | |
| 27 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | MUSKAAN ANAND | 194334 | 19024569030 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | MUSKAAN ANAND | 194334 | 19024569030 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | MUSKAAN ANAND | 194334 | 19024569030 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | MUSKAAN ANAND | 194334 | 19024569030 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 21 | |
| 28 | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | NEELU BHATI | 194336 | 19024569031 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | NEELU BHATI | 194336 | 19024569031 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND | 25 | 20 | |

| | | | | | | | | | COORDINATING SYSTEMS | | | |
|----|-------|----------------------------|-------------|--------|-------------|----|-----|----------|---|----|----|--|
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | NEELU BHATI | 194336 | 19024569031 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/136 | NEELU BHATI | 194336 | 19024569031 | II | III | 32535329 | APPLICATION OF MICROBES IN BIOTECHNOLOGY | 25 | 23 | |
| 29 | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | NEHA SONI | 194337 | 19024569032 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | NEHA SONI | 194337 | 19024569032 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | NEHA SONI | 194337 | 19024569032 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/136 | NEHA SONI | 194337 | 19024569032 | II | III | 32535329 | APPLICATION OF MICROBES IN BIOTECHNOLOGY | 25 | 24 | |
| 30 | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | NIDHI RAWAT | 194338 | 19024569033 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 17 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | NIDHI RAWAT | 194338 | 19024569033 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | NIDHI RAWAT | 194338 | 19024569033 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/69 | NIDHI RAWAT | 194338 | 19024569033 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 20 | |
| 31 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | NIDHI YADAV | 194339 | 19024569034 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | NIDHI YADAV | 194339 | 19024569034 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | NIDHI YADAV | 194339 | 19024569034 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 24 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | NIDHI YADAV | 194339 | 19024569034 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 22 | |
| 32 | TE_IA | CDB/TE_IA /SEM024 /SRA/148 | NISHU YADAV | 194340 | 19024569035 | II | III | 12325905 | UNDERSTANDING AMBEDKAR | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | NISHU YADAV | 194340 | 19024569035 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | NISHU YADAV | 194340 | 19024569035 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 23 | |

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|----|-------|----------------------------------|------------------|--------|-------------|----|-----|----------|---|----|----|--|
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | NISHU YADAV | 194340 | 19024569035 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 21 | |
| 33 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | POOJA SHARMA | 194342 | 19024569036 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | POOJA SHARMA | 194342 | 19024569036 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | POOJA SHARMA | 194342 | 19024569036 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 24 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | POOJA SHARMA | 194342 | 19024569036 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 20 | |
| 34 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | PRASHASTI PAL | 194343 | 19024569037 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | PRASHASTI PAL | 194343 | 19024569037 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | PRASHASTI PAL | 194343 | 19024569037 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | PRASHASTI PAL | 194343 | 19024569037 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 22 | |
| 35 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | PRATIBHA | 194344 | 19024569038 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 24 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | PRATIBHA | 194344 | 19024569038 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | PRATIBHA | 194344 | 19024569038 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | PRATIBHA | 194344 | 19024569038 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 18 | |
| 36 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | PRATIBHA | 194345 | 19024569039 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | PRATIBHA | 194345 | 19024569039 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | PRATIBHA | 194345 | 19024569039 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING | 25 | 21 | |

| | | | | | | | | | SYSTEMS | | | |
|----|-------|----------------------------------|-------------------|--------|-------------|----|-----|----------|---|----|----|--|
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | PRATIBHA | 194345 | 19024569039 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 22 | |
| 37 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | PRATIBHA YADAV | 194346 | 19024569040 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | PRATIBHA YADAV | 194346 | 19024569040 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | PRATIBHA YADAV | 194346 | 19024569040 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | PRATIBHA YADAV | 194346 | 19024569040 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 21 | |
| 38 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | PREETI | 194347 | 19024569041 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 25 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | PREETI | 194347 | 19024569041 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | PREETI | 194347 | 19024569041 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | PREETI | 194347 | 19024569041 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 23 | |
| 39 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | PREETI SARAF | 194348 | 19024569042 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 18 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | PREETI SARAF | 194348 | 19024569042 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | PREETI SARAF | 194348 | 19024569042 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | PREETI SARAF | 194348 | 19024569042 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 21 | |
| 40 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | PREETY | 194349 | 19024569043 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | PREETY | 194349 | 19024569043 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | PREETY | 194349 | 19024569043 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | PREETY | 194349 | 19024569043 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 22 | |

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|----|-------|----------------------------------|-----------------------|--------|-------------|----|-----|----------|---|----|----|--|
| 41 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | PRIYANKA RAWAT | 194350 | 19024569044 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 00 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | PRIYANKA RAWAT | 194350 | 19024569044 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | PRIYANKA RAWAT | 194350 | 19024569044 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | PRIYANKA RAWAT | 194350 | 19024569044 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 23 | |
| 42 | TE_IA | CDB/TE_IA /SEM024 /FJO/197 | PRIYANSHI GAUTAM | 194351 | 19024569045 | II | III | 22415303 | INVESTING IN STOCK MARKETS | 25 | 25 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | PRIYANSHI GAUTAM | 194351 | 19024569045 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 17 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | PRIYANSHI GAUTAM | 194351 | 19024569045 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | PRIYANSHI GAUTAM | 194351 | 19024569045 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 21 | |
| 43 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | REENA | 194352 | 19024569046 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | REENA | 194352 | 19024569046 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | REENA | 194352 | 19024569046 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | REENA | 194352 | 19024569046 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 22 | |
| 44 | TE_IA | CDB/TE_IA /SEM024 /JYA/255 | RIYA | 194353 | 19024569047 | II | III | 12275301 | INDIAN ECONOMY-I | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | RIYA | 194353 | 19024569047 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | RIYA | 194353 | 19024569047 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | RIYA | 194353 | 19024569047 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 23 | |
| 45 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | RUCHITA SRIVASTAVA | 194354 | 19024569048 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 21 | |

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|----|-------|----------------------------------|-----------------------|--------|-------------|----|-----|----------|---|----|----|--|
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | RUCHITA SRIVASTAVA | 194354 | 19024569048 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | RUCHITA SRIVASTAVA | 194354 | 19024569048 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | RUCHITA SRIVASTAVA | 194354 | 19024569048 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 21 | |
| 46 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | RUPALI YADAV | 194355 | 19024569049 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | RUPALI YADAV | 194355 | 19024569049 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | RUPALI YADAV | 194355 | 19024569049 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 24 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | RUPALI YADAV | 194355 | 19024569049 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 21 | |
| 47 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | SAMRIDHI GOEL | 194356 | 19024569050 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | SAMRIDHI GOEL | 194356 | 19024569050 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | SAMRIDHI GOEL | 194356 | 19024569050 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | SAMRIDHI GOEL | 194356 | 19024569050 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 23 | |
| 48 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | SEETA PRAJAPATI | 194357 | 19024569051 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | SEETA PRAJAPATI | 194357 | 19024569051 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | SEETA PRAJAPATI | 194357 | 19024569051 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | SEETA PRAJAPATI | 194357 | 19024569051 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 21 | |
| 49 | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | SHARON MATHEW | 194360 | 19024569053 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | SHARON MATHEW | 194360 | 19024569053 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 18 | |

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|----|-------|----------------------------------|------------------|--------|-------------|----|-----|----------|---|----|----|--|
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | SHARON MATHEW | 194360 | 19024569053 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/136 | SHARON MATHEW | 194360 | 19024569053 | II | III | 32535329 | APPLICATION OF MICROBES IN BIOTECHNOLOGY | 25 | 24 | |
| 50 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | SHEETAL SINGH | 194361 | 19024569054 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | SHEETAL SINGH | 194361 | 19024569054 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | SHEETAL SINGH | 194361 | 19024569054 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | SHEETAL SINGH | 194361 | 19024569054 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 22 | |
| 51 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | SHRUTI | 194362 | 19024569055 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | SHRUTI | 194362 | 19024569055 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | SHRUTI | 194362 | 19024569055 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 23 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | SHRUTI | 194362 | 19024569055 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 20 | |
| 52 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | SHRUTI SIWACH | 194363 | 19024569056 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | SHRUTI SIWACH | 194363 | 19024569056 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | SHRUTI SIWACH | 194363 | 19024569056 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | SHRUTI SIWACH | 194363 | 19024569056 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 19 | |
| 53 | TE_IA | CDB/TE_IA /SEM024 /SRA/169 | SHWETA MEENA | 194364 | 19024569057 | II | III | 12035909 | BESTSELLERS AND GENRE FICTION | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | SHWETA MEENA | 194364 | 19024569057 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | SHWETA MEENA | 194364 | 19024569057 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | SHWETA MEENA | 194364 | 19024569057 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 20 | |

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|----|-------|----------------------------------|-------------------|--------|-------------|----|-----|----------|---|----|----|--|
| 54 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | SIMRAN GILL | 194365 | 19024569058 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | SIMRAN GILL | 194365 | 19024569058 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | SIMRAN GILL | 194365 | 19024569058 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 24 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | SIMRAN GILL | 194365 | 19024569058 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 15 | |
| 55 | TE_IA | CDB/TE_IA /SEM024 /JYA/3 | SIMRAN WALIA | 194366 | 19024569059 | II | III | 32175913 | CHEMISTRY OF S,P BLOCK ELEMENTS, STATES OF MATTER AND CHEMICAL KINETICS | 25 | 20 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | SIMRAN WALIA | 194366 | 19024569059 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | SIMRAN WALIA | 194366 | 19024569059 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 24 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | SIMRAN WALIA | 194366 | 19024569059 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 21 | |
| 56 | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | SWEATA BISWAS | 194368 | 19024569060 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | SWEATA BISWAS | 194368 | 19024569060 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | SWEATA BISWAS | 194368 | 19024569060 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/136 | SWEATA BISWAS | 194368 | 19024569060 | II | III | 32535329 | APPLICATION OF MICROBES IN BIOTECHNOLOGY | 25 | 23 | |
| 57 | TE_IA | CDB/TE_IA /SEM024 /SRA/169 | SWEKSHA GUPTA | 194369 | 19024569061 | II | III | 12035909 | BESTSELLERS AND GENRE FICTION | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | SWEKSHA GUPTA | 194369 | 19024569061 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 19 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | SWEKSHA GUPTA | 194369 | 19024569061 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 21 | |
| | TE_IA | CDB/TE_IA /SEM024 /JYA/90 | SWEKSHA GUPTA | 194369 | 19024569061 | II | III | 32231303 | FUNDAMENTALS OF BIOCHEMISTRY | 25 | 20 | |
| 58 | TE_IA | CDB/TE_IA /SEM024 /JYA/224 | TANISHA BANSAL | 194370 | 19024569062 | II | III | 32165302 | ENVIRONMENTAL BIOTECHNOLOGY | 25 | 24 | |

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|----|-------|---------------------------------|-------------------|--------|-------------|----|-----|----------|---|----|----|--|
| | TE_IA | CDB/TE_IA /SEM024 /RAH/34 | TANISHA BANSAL | 194370 | 19024569062 | II | III | 32231301 | DIVERSITY OF CHORDATES | 25 | 22 | |
| | TE_IA | CDB/TE_IA /SEM024 /SRA/4 | TANISHA BANSAL | 194370 | 19024569062 | II | III | 32231302 | PHYSIOLOGY: CONTROLLING AND COORDINATING SYSTEMS | 25 | 21 | |
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