

Marks Entry Report (Nov-Dec 2020)

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College Name **055 -- Rajdhani College**
Course Name **557 -- (CBCS) B.SC.(HONS.) CHEMISTRY**
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/SEM055/MAN/144 | PRABHAT KUMAR SINGH | 5601 | 19055557001 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | PRABHAT KUMAR SINGH | 5601 | 19055557001 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | PRABHAT KUMAR SINGH | 5601 | 19055557001 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | PRABHAT KUMAR SINGH | 5601 | 19055557001 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/232 | PRABHAT KUMAR SINGH | 5601 | 19055557001 | II | III | 32355345 | LINEAR PROGRAMMING AND GAME THEORY | 25 | 22 | |
| 2 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | VARSHA | 5602 | 19055557002 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | VARSHA | 5602 | 19055557002 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 15 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | VARSHA | 5602 | 19055557002 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | VARSHA | 5602 | 19055557002 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | VARSHA | 5602 | 19055557002 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 23 | |
| 3 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | SHEY | 5603 | 19055557003 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | SHEY | 5603 | 19055557003 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | SHEY | 5603 | 19055557003 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 24 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | SHEY | 5603 | 19055557003 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | SHEY | 5603 | 19055557003 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 4 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | SUMIT KUMAR | 5604 | 19055557004 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | SUMIT KUMAR | 5604 | 19055557004 | II | III | 32171302 | ORGANIC CHEMISTRY II: | 25 | 17 | |

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| | | | | | | | | | OXYGEN CONTAINING FUNCTIONAL GROUPS | | | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | SUMIT KUMAR | 5604 | 19055557004 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 16 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | SUMIT KUMAR | 5604 | 19055557004 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | SUMIT KUMAR | 5604 | 19055557004 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 24 | |
| 5 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | RAJU PATEL | 5605 | 19055557005 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 17 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | RAJU PATEL | 5605 | 19055557005 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 15 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | RAJU PATEL | 5605 | 19055557005 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 16 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | RAJU PATEL | 5605 | 19055557005 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | RAJU PATEL | 5605 | 19055557005 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 23 | |
| 6 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | KABIR PRATAP DHAKA | 5606 | 19055557006 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 23 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | KABIR PRATAP DHAKA | 5606 | 19055557006 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | KABIR PRATAP DHAKA | 5606 | 19055557006 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | KABIR PRATAP DHAKA | 5606 | 19055557006 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | KABIR PRATAP DHAKA | 5606 | 19055557006 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 24 | |
| 7 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | AAKANKSHA THAKUR | 5608 | 19055557007 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | AAKANKSHA THAKUR | 5608 | 19055557007 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | AAKANKSHA THAKUR | 5608 | 19055557007 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | AAKANKSHA THAKUR | 5608 | 19055557007 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | AAKANKSHA THAKUR | 5608 | 19055557007 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 8 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | HRISHIKESH TIWARI | 5609 | 19055557008 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | HRISHIKESH TIWARI | 5609 | 19055557008 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING | 25 | 23 | |

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|----|-------|--------------------------|-------------------|------|-------------|----|-----|----------|--|----|----|--|
| | | | | | | | | | FUNCTIONAL GROUPS | | | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | HRISHIKESH TIWARI | 5609 | 19055557008 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | HRISHIKESH TIWARI | 5609 | 19055557008 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/4 | HRISHIKESH TIWARI | 5609 | 19055557008 | II | III | 32225310 | WAVES AND OPTICS | 25 | 25 | |
| 9 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | ANAND SUMAN | 5610 | 19055557009 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | ANAND SUMAN | 5610 | 19055557009 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | ANAND SUMAN | 5610 | 19055557009 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 23 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | ANAND SUMAN | 5610 | 19055557009 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/4 | ANAND SUMAN | 5610 | 19055557009 | II | III | 32225310 | WAVES AND OPTICS | 25 | 25 | |
| 10 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | VISHESH DHULL | 5612 | 19055557010 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 17 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | VISHESH DHULL | 5612 | 19055557010 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 23 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | VISHESH DHULL | 5612 | 19055557010 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | VISHESH DHULL | 5612 | 19055557010 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | VISHESH DHULL | 5612 | 19055557010 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 24 | |
| 11 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | SRIJAN DUARAH | 5613 | 19055557011 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 23 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | SRIJAN DUARAH | 5613 | 19055557011 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | SRIJAN DUARAH | 5613 | 19055557011 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | SRIJAN DUARAH | 5613 | 19055557011 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | SRIJAN DUARAH | 5613 | 19055557011 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 20 | |
| 12 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | MD SHAHNAWAZ ALAM | 5615 | 19055557013 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | MD SHAHNAWAZ ALAM | 5615 | 19055557013 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | MD | 5615 | 19055557013 | II | III | 32171303 | PHYSICAL | 25 | 23 | |

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| | | | SHAHNAWAZ ALAM | | | | | | CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | | | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | MD SHAHNAWAZ ALAM | 5615 | 19055557013 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/4 | MD SHAHNAWAZ ALAM | 5615 | 19055557013 | II | III | 32225310 | WAVES AND OPTICS | 25 | 25 | |
| 13 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | RITIK DALAL | 5616 | 19055557014 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | RITIK DALAL | 5616 | 19055557014 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 14 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | RITIK DALAL | 5616 | 19055557014 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | RITIK DALAL | 5616 | 19055557014 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | RITIK DALAL | 5616 | 19055557014 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 23 | |
| 14 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | AYUSH KASHYAP | 5618 | 19055557015 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | AYUSH KASHYAP | 5618 | 19055557015 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | AYUSH KASHYAP | 5618 | 19055557015 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | AYUSH KASHYAP | 5618 | 19055557015 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/232 | AYUSH KASHYAP | 5618 | 19055557015 | II | III | 32355345 | LINEAR PROGRAMMING AND GAME THEORY | 25 | 25 | |
| 15 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | SUNNY KUMAR PAL | 5621 | 19055557016 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 24 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | SUNNY KUMAR PAL | 5621 | 19055557016 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 16 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | SUNNY KUMAR PAL | 5621 | 19055557016 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | SUNNY KUMAR PAL | 5621 | 19055557016 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | SUNNY KUMAR PAL | 5621 | 19055557016 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 24 | |
| 16 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | RAJESH KUMAR | 5623 | 19055557017 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 24 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | RAJESH KUMAR | 5623 | 19055557017 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | RAJESH | 5623 | 19055557017 | II | III | 32171303 | PHYSICAL | 25 | 21 | |

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| | | | KUMAR | | | | | | CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | | | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | RAJESH KUMAR | 5623 | 19055557017 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/4 | RAJESH KUMAR | 5623 | 19055557017 | II | III | 32225310 | WAVES AND OPTICS | 25 | 25 | |
| 17 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | SANKET MALIK | 5624 | 19055557018 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 24 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | SANKET MALIK | 5624 | 19055557018 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 15 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | SANKET MALIK | 5624 | 19055557018 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | SANKET MALIK | 5624 | 19055557018 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | SANKET MALIK | 5624 | 19055557018 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 18 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | RAHUL SIDHARTH | 5625 | 19055557019 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | RAHUL SIDHARTH | 5625 | 19055557019 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 17 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | RAHUL SIDHARTH | 5625 | 19055557019 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | RAHUL SIDHARTH | 5625 | 19055557019 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/232 | RAHUL SIDHARTH | 5625 | 19055557019 | II | III | 32355345 | LINEAR PROGRAMMING AND GAME THEORY | 25 | 25 | |
| 19 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | PUNEET | 5626 | 19055557020 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 15 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | PUNEET | 5626 | 19055557020 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | PUNEET | 5626 | 19055557020 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | PUNEET | 5626 | 19055557020 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/232 | PUNEET | 5626 | 19055557020 | II | III | 32355345 | LINEAR PROGRAMMING AND GAME THEORY | 25 | 22 | |
| 20 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | NEERAJ KUMAR | 5627 | 19055557021 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 15 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | NEERAJ KUMAR | 5627 | 19055557021 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | NEERAJ | 5627 | 19055557021 | II | III | 32171303 | PHYSICAL | 25 | 20 | |

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| | | | KUMAR | | | | | | CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | | | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | NEERAJ KUMAR | 5627 | 19055557021 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | NEERAJ KUMAR | 5627 | 19055557021 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 22 | |
| 21 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | NISHA | 5628 | 19055557022 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | NISHA | 5628 | 19055557022 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | NISHA | 5628 | 19055557022 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | NISHA | 5628 | 19055557022 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | NISHA | 5628 | 19055557022 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 22 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | SIMRAN | 5629 | 19055557023 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 16 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | SIMRAN | 5629 | 19055557023 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | SIMRAN | 5629 | 19055557023 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 16 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | SIMRAN | 5629 | 19055557023 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | SIMRAN | 5629 | 19055557023 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 23 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | ARUN KUMAR SINGH | 5630 | 19055557024 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 24 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | ARUN KUMAR SINGH | 5630 | 19055557024 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | ARUN KUMAR SINGH | 5630 | 19055557024 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | ARUN KUMAR SINGH | 5630 | 19055557024 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/232 | ARUN KUMAR SINGH | 5630 | 19055557024 | II | III | 32355345 | LINEAR PROGRAMMING AND GAME THEORY | 25 | 23 | |
| 24 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | GAUTAM KUMAR JHA | 5631 | 19055557025 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | GAUTAM KUMAR JHA | 5631 | 19055557025 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 12 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | GAUTAM KUMAR JHA | 5631 | 19055557025 | II | III | 32171303 | PHYSICAL CHEMISTRY III: | 25 | 12 | |

| | | | | | | | | | | | | |
|----|-------|--------------------------|------------------|------|-------------|----|-----|----------|--|----|----|--|
| | | | | | | | | | PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | | | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | GAUTAM KUMAR JHA | 5631 | 19055557025 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/232 | GAUTAM KUMAR JHA | 5631 | 19055557025 | II | III | 32355345 | LINEAR PROGRAMMING AND GAME THEORY | 25 | 22 | |
| 25 | TE_IA | CDB/TE_IA/SEM055/VIS/116 | ANKUSH | 5632 | 19055557026 | II | III | 22415305 | FUNDAMENTALS OF MARKETING | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/144 | ANKUSH | 5632 | 19055557026 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | ANKUSH | 5632 | 19055557026 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | ANKUSH | 5632 | 19055557026 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | ANKUSH | 5632 | 19055557026 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| 26 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | VINAY KUMAR | 5634 | 19055557027 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | VINAY KUMAR | 5634 | 19055557027 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 16 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | VINAY KUMAR | 5634 | 19055557027 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 17 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | VINAY KUMAR | 5634 | 19055557027 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | VINAY KUMAR | 5634 | 19055557027 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 24 | |
| 27 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | SHIVAM SIROHI | 5635 | 19055557028 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | SHIVAM SIROHI | 5635 | 19055557028 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | SHIVAM SIROHI | 5635 | 19055557028 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 23 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | SHIVAM SIROHI | 5635 | 19055557028 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | SHIVAM SIROHI | 5635 | 19055557028 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 24 | |
| 28 | TE_IA | CDB/TE_IA/SEM055/BHU/182 | HIMANSHU BISHT | 5638 | 19055557029 | II | III | 12275303 | MONEY AND BANKING | 25 | 00 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/144 | HIMANSHU BISHT | 5638 | 19055557029 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | HIMANSHU BISHT | 5638 | 19055557029 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | HIMANSHU | 5638 | 19055557029 | II | III | 32171303 | PHYSICAL | 25 | 19 | |

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|----|-------|--------------------------|-------------------|------|-------------|----|-----|----------|---|----|----|--|
| | | | BISHT | | | | | | CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | | | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | HIMANSHU BISHT | 5638 | 19055557029 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| 29 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | HIMANSHU | 5639 | 19055557030 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | HIMANSHU | 5639 | 19055557030 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | HIMANSHU | 5639 | 19055557030 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 23 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | HIMANSHU | 5639 | 19055557030 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | HIMANSHU | 5639 | 19055557030 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 23 | |
| 30 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | MANJEET | 5640 | 19055557031 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | MANJEET | 5640 | 19055557031 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 16 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | MANJEET | 5640 | 19055557031 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | MANJEET | 5640 | 19055557031 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | MANJEET | 5640 | 19055557031 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 22 | |
| 31 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | LEENA SAINI | 5641 | 19055557032 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 24 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | LEENA SAINI | 5641 | 19055557032 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | LEENA SAINI | 5641 | 19055557032 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | LEENA SAINI | 5641 | 19055557032 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | LEENA SAINI | 5641 | 19055557032 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 23 | |
| 32 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | AZAM KHAN | 5642 | 19055557033 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | AZAM KHAN | 5642 | 19055557033 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | AZAM KHAN | 5642 | 19055557033 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | AZAM KHAN | 5642 | 19055557033 | II | III | 32173902 | BASIC ANALYTICAL | 12 | 11 | |

| | | | | | | | | | | CHEMISTRY | | |
|----|-------|--------------------------|--------------|------|-------------|----|-----|----------|--|-----------|----|--|
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | AZAM KHAN | 5642 | 19055557033 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 24 | |
| 33 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | YASH PANDEY | 5643 | 19055557034 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | YASH PANDEY | 5643 | 19055557034 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | YASH PANDEY | 5643 | 19055557034 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 16 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | YASH PANDEY | 5643 | 19055557034 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | YASH PANDEY | 5643 | 19055557034 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 34 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | VASUDEV | 5644 | 19055557035 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | VASUDEV | 5644 | 19055557035 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 23 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | VASUDEV | 5644 | 19055557035 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | VASUDEV | 5644 | 19055557035 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | VASUDEV | 5644 | 19055557035 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 22 | |
| 35 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | LOVNISH | 5645 | 19055557036 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | LOVNISH | 5645 | 19055557036 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 15 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | LOVNISH | 5645 | 19055557036 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | LOVNISH | 5645 | 19055557036 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | LOVNISH | 5645 | 19055557036 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 36 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | RIYA NAROLIA | 5646 | 19055557037 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | RIYA NAROLIA | 5646 | 19055557037 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | RIYA NAROLIA | 5646 | 19055557037 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | RIYA NAROLIA | 5646 | 19055557037 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | RIYA NAROLIA | 5646 | 19055557037 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |

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|----|-------|--------------------------|-----------------|------|-------------|----|-----|----------|--|----|----|--|
| 37 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | HARSHITA BANSAL | 5647 | 19055557038 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | HARSHITA BANSAL | 5647 | 19055557038 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 15 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | HARSHITA BANSAL | 5647 | 19055557038 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 17 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | HARSHITA BANSAL | 5647 | 19055557038 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 24 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/263 | HARSHITA BANSAL | 5647 | 19055557038 | II | III | 42173923 | BASIC ANALYTICAL CHEMISTRY | 25 | 0 | |
| 38 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | ASHISH LATIYAN | 5649 | 19055557040 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 13 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | ASHISH LATIYAN | 5649 | 19055557040 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | ASHISH LATIYAN | 5649 | 19055557040 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | ASHISH LATIYAN | 5649 | 19055557040 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | ASHISH LATIYAN | 5649 | 19055557040 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 22 | |
| 39 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | SANJEET YADAV | 5650 | 19055557041 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | SANJEET YADAV | 5650 | 19055557041 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | SANJEET YADAV | 5650 | 19055557041 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 23 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | SANJEET YADAV | 5650 | 19055557041 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | SANJEET YADAV | 5650 | 19055557041 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 23 | |
| 40 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | MANSI PANT | 5652 | 19055557042 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | MANSI PANT | 5652 | 19055557042 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | MANSI PANT | 5652 | 19055557042 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | MANSI PANT | 5652 | 19055557042 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | MANSI PANT | 5652 | 19055557042 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 41 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | ARUSHI PANDE | 5653 | 19055557043 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | AB | |

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|----|-------|--------------------------|---------------|------|-------------|----|-----|----------|--|----|----|--|
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | ARUSHI PANDE | 5653 | 19055557043 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 0 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | ARUSHI PANDE | 5653 | 19055557043 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | AB | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | ARUSHI PANDE | 5653 | 19055557043 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | ARUSHI PANDE | 5653 | 19055557043 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 24 | |
| 42 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | KULDEEP | 5654 | 19055557044 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | KULDEEP | 5654 | 19055557044 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | KULDEEP | 5654 | 19055557044 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | KULDEEP | 5654 | 19055557044 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | KULDEEP | 5654 | 19055557044 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 23 | |
| 43 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | NISHA SHARMA | 5655 | 19055557045 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | NISHA SHARMA | 5655 | 19055557045 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 15 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | NISHA SHARMA | 5655 | 19055557045 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | NISHA SHARMA | 5655 | 19055557045 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | NISHA SHARMA | 5655 | 19055557045 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 24 | |
| 44 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | SHLOK CHAUHAN | 5657 | 19055557046 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 13 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | SHLOK CHAUHAN | 5657 | 19055557046 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | SHLOK CHAUHAN | 5657 | 19055557046 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | SHLOK CHAUHAN | 5657 | 19055557046 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | SHLOK CHAUHAN | 5657 | 19055557046 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 21 | |
| 45 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | ANUSHKA TYAGI | 5658 | 19055557047 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | ANUSHKA TYAGI | 5658 | 19055557047 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN | 25 | 20 | |

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|----|-------|--------------------------|---------------------|------|-------------|----|-----|----------|--|----|----|--|
| | | | | | | | | | CONTAINING FUNCTIONAL GROUPS | | | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | ANUSHKA TYAGI | 5658 | 19055557047 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | ANUSHKA TYAGI | 5658 | 19055557047 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | ANUSHKA TYAGI | 5658 | 19055557047 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 46 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | PRADUM KUMAR SAHANI | 5660 | 19055557048 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | PRADUM KUMAR SAHANI | 5660 | 19055557048 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 13 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | PRADUM KUMAR SAHANI | 5660 | 19055557048 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | PRADUM KUMAR SAHANI | 5660 | 19055557048 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | PRADUM KUMAR SAHANI | 5660 | 19055557048 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 47 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | RUKMANI SAINI | 5661 | 19055557049 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | RUKMANI SAINI | 5661 | 19055557049 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | RUKMANI SAINI | 5661 | 19055557049 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | RUKMANI SAINI | 5661 | 19055557049 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | RUKMANI SAINI | 5661 | 19055557049 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 48 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | SAMUNDER | 5662 | 19055557050 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 17 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | SAMUNDER | 5662 | 19055557050 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 13 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | SAMUNDER | 5662 | 19055557050 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | SAMUNDER | 5662 | 19055557050 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | SAMUNDER | 5662 | 19055557050 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 21 | |
| 49 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | ABHISHEK | 5663 | 19055557051 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | ABHISHEK | 5663 | 19055557051 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING | 25 | 18 | |

| | | | | | | | | | | | | |
|----|-------|--------------------------|-------------------|------|-------------|----|-----|----------|--|----|----|--|
| | | | | | | | | | FUNCTIONAL GROUPS | | | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | ABHISHEK | 5663 | 19055557051 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | ABHISHEK | 5663 | 19055557051 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | ABHISHEK | 5663 | 19055557051 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 24 | |
| 50 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | RUVIN GEDHAR | 5664 | 19055557052 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 17 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | RUVIN GEDHAR | 5664 | 19055557052 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | RUVIN GEDHAR | 5664 | 19055557052 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | RUVIN GEDHAR | 5664 | 19055557052 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | RUVIN GEDHAR | 5664 | 19055557052 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 23 | |
| 51 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | SHIVANI | 5667 | 19055557053 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | SHIVANI | 5667 | 19055557053 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 15 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | SHIVANI | 5667 | 19055557053 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | SHIVANI | 5667 | 19055557053 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | SHIVANI | 5667 | 19055557053 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 52 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | NANDINI | 5668 | 19055557054 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 25 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | NANDINI | 5668 | 19055557054 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | NANDINI | 5668 | 19055557054 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | NANDINI | 5668 | 19055557054 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | NANDINI | 5668 | 19055557054 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 53 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | MANOJ KUMAR MEENA | 5670 | 19055557055 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | MANOJ KUMAR MEENA | 5670 | 19055557055 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 15 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | MANOJ | 5670 | 19055557055 | II | III | 32171303 | PHYSICAL | 25 | 10 | |

| | | | | | | | | | | | | |
|----|-------|--------------------------|---------------------|------|-------------|----|-----|----------|--|----|----|--|
| | | | KUMAR MEENA | | | | | | CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | | | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | MANOJ KUMAR MEENA | 5670 | 19055557055 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | MANOJ KUMAR MEENA | 5670 | 19055557055 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 54 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | RASHMI KUMARI MEENA | 5671 | 19055557056 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | RASHMI KUMARI MEENA | 5671 | 19055557056 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 13 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | RASHMI KUMARI MEENA | 5671 | 19055557056 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | RASHMI KUMARI MEENA | 5671 | 19055557056 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | RASHMI KUMARI MEENA | 5671 | 19055557056 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 22 | |
| 55 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | SHAMIM HUSSIAN | 5672 | 19055557057 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | SHAMIM HUSSIAN | 5672 | 19055557057 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 13 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | SHAMIM HUSSIAN | 5672 | 19055557057 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | SHAMIM HUSSIAN | 5672 | 19055557057 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | SHAMIM HUSSIAN | 5672 | 19055557057 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 20 | |
| 56 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | ZEESHAN HAIDER | 5673 | 19055557058 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | ZEESHAN HAIDER | 5673 | 19055557058 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 13 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | ZEESHAN HAIDER | 5673 | 19055557058 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | ZEESHAN HAIDER | 5673 | 19055557058 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | ZEESHAN HAIDER | 5673 | 19055557058 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 20 | |
| 57 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | HEMANT KUMAR | 5674 | 19055557059 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | HEMANT KUMAR | 5674 | 19055557059 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | HEMANT | 5674 | 19055557059 | II | III | 32171303 | PHYSICAL | 25 | 21 | |

| | | | | | | | | | | | | |
|----|-------|--------------------------|------------------|------|-------------|----|-----|----------|---|----|----|--|
| | | | KUMAR | | | | | | CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | | | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | HEMANT KUMAR | 5674 | 19055557059 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | HEMANT KUMAR | 5674 | 19055557059 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 24 | |
| 58 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | ANURAG BAKSHI | 5675 | 19055557060 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | ANURAG BAKSHI | 5675 | 19055557060 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | ANURAG BAKSHI | 5675 | 19055557060 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 19 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | ANURAG BAKSHI | 5675 | 19055557060 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | ANURAG BAKSHI | 5675 | 19055557060 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 23 | |
| 59 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | YASH RAJWAR | 5676 | 19055557061 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | YASH RAJWAR | 5676 | 19055557061 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | YASH RAJWAR | 5676 | 19055557061 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | YASH RAJWAR | 5676 | 19055557061 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | YASH RAJWAR | 5676 | 19055557061 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 22 | |
| 60 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | HITESH SANWAL | 5678 | 19055557063 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 22 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | HITESH SANWAL | 5678 | 19055557063 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 23 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | HITESH SANWAL | 5678 | 19055557063 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 20 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | HITESH SANWAL | 5678 | 19055557063 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | HITESH SANWAL | 5678 | 19055557063 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 24 | |
| 61 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | SHYAM SUNDER | 5679 | 19055557064 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | SHYAM SUNDER | 5679 | 19055557064 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 13 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | SHYAM SUNDER | 5679 | 19055557064 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND | 25 | 14 | |

| | | | | | | | | | | | | |
|----|-------|--------------------------|----------------|------|-------------|----|-----|----------|--|----|----|--|
| | | | | | | | | | ELECTROCHEMICAL CELLS | | | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | SHYAM SUNDER | 5679 | 19055557064 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 10 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | SHYAM SUNDER | 5679 | 19055557064 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 22 | |
| 62 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | STUTI GOEL | 5680 | 19055557065 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | STUTI GOEL | 5680 | 19055557065 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | STUTI GOEL | 5680 | 19055557065 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 23 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | STUTI GOEL | 5680 | 19055557065 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | STUTI GOEL | 5680 | 19055557065 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |
| 63 | TE_IA | CDB/TE_IA/SEM055/MAN/144 | ABHISHEK VERMA | 5651 | 19055557066 | II | III | 32171301 | INORGANIC CHEMISTRY II: S- AND P-BLOCK ELEMENTS | 25 | 23 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/140 | ABHISHEK VERMA | 5651 | 19055557066 | II | III | 32171302 | ORGANIC CHEMISTRY II: OXYGEN CONTAINING FUNCTIONAL GROUPS | 25 | 18 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/148 | ABHISHEK VERMA | 5651 | 19055557066 | II | III | 32171303 | PHYSICAL CHEMISTRY III: PHASE EQUILIBRIA AND ELECTROCHEMICAL CELLS | 25 | 21 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/191 | ABHISHEK VERMA | 5651 | 19055557066 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY | 12 | 11 | |
| | TE_IA | CDB/TE_IA/SEM055/MAN/215 | ABHISHEK VERMA | 5651 | 19055557066 | II | III | 32355301 | DIFFERENTIAL EQUATIONS | 25 | 25 | |

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