

| Sr. No. | Student Name     | College Rollno | Exam Rollno | Part | Sem | Paper Code | Paper Name   | Max Marks | Obt. Marks | Signature |
|---------|------------------|----------------|-------------|------|-----|------------|--|-----------|------------|-----------|
| 1       | JATIN KUMAR      | CHH17002       | 17048557001 | II   | III | 32171301   | Inorganic Chemistry II: s- and p-Block Elements                    | 25        | 21         |           |
|         | JATIN KUMAR      | CHH17002       | 17048557001 | II   | III | 32171302   | Organic Chemistry II: Oxygen Containing Functional Groups          | 25        | 23         |           |
|         | JATIN KUMAR      | CHH17002       | 17048557001 | II   | III | 32171303   | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25        | 19         |           |
|         | JATIN KUMAR      | CHH17002       | 17048557001 | II   | III | 32173902   | BASIC ANALYTICAL CHEMISTRY   | 12        | 10         |           |
|         | JATIN KUMAR      | CHH17002       | 17048557001 | II   | III | 32355301   | DIFFERENTIAL EQUATIONS   | 25        | 10         |           |
| 2       | NARENDER         | CHH17004       | 17048557002 | II   | III | 32171301   | Inorganic Chemistry II: s- and p-Block Elements                    | 25        | 16         |           |
|         | NARENDER         | CHH17004       | 17048557002 | II   | III | 32171302   | Organic Chemistry II: Oxygen Containing Functional Groups          | 25        | 21         |           |
|         | NARENDER         | CHH17004       | 17048557002 | II   | III | 32171303   | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25        | 21         |           |
|         | NARENDER         | CHH17004       | 17048557002 | II   | III | 32173902   | BASIC ANALYTICAL CHEMISTRY   | 12        | 6          |           |
|         | NARENDER         | CHH17004       | 17048557002 | II   | III | 32355301   | DIFFERENTIAL EQUATIONS   | 25        | 13         |           |
| 3       | NIKHIL SHARMA    | CHH17005       | 17048557003 | II   | III | 32171301   | Inorganic Chemistry II: s- and p-Block Elements                    | 25        | 17         |           |
|         | NIKHIL SHARMA    | CHH17005       | 17048557003 | II   | III | 32171302   | Organic Chemistry II: Oxygen Containing Functional Groups          | 25        | 22         |           |
|         | NIKHIL SHARMA    | CHH17005       | 17048557003 | II   | III | 32171303   | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25        | 20         |           |
|         | NIKHIL SHARMA    | CHH17005       | 17048557003 | II   | III | 32173902   | BASIC ANALYTICAL CHEMISTRY   | 12        | 10         |           |
|         | NIKHIL SHARMA    | CHH17005       | 17048557003 | II   | III | 32355301   | DIFFERENTIAL EQUATIONS   | 25        | 10         |           |
| 4       | PAWAN YADAV      | CHH17010       | 17048557004 | II   | III | 32171301   | Inorganic Chemistry II: s- and p-Block Elements                    | 25        | 10         |           |
|         | PAWAN YADAV      | CHH17010       | 17048557004 | II   | III | 32171302   | Organic Chemistry II: Oxygen Containing Functional Groups          | 25        | 15         |           |
|         | PAWAN YADAV      | CHH17010       | 17048557004 | II   | III | 32171303   | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25        | 6          |           |
|         | PAWAN YADAV      | CHH17010       | 17048557004 | II   | III | 32173902   | BASIC ANALYTICAL CHEMISTRY   | 12        | 6          |           |
| 5       | M PAVITHRA       | CHH17012       | 17048557005 | II   | III | 32171301   | Inorganic Chemistry II: s- and p-Block Elements                    | 25        | 23         |           |
|         | M PAVITHRA       | CHH17012       | 17048557005 | II   | III | 32171302   | Organic Chemistry II: Oxygen Containing Functional Groups          | 25        | 24         |           |
|         | M PAVITHRA       | CHH17012       | 17048557005 | II   | III | 32171303   | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25        | 22         |           |
|         | M PAVITHRA       | CHH17012       | 17048557005 | II   | III | 32173902   | BASIC ANALYTICAL CHEMISTRY   | 12        | 11         |           |
|         | M PAVITHRA       | CHH17012       | 17048557005 | II   | III | 32355301   | DIFFERENTIAL EQUATIONS   | 25        | 18         |           |
| 6       | KM RENU YADAV    | CHH17013       | 17048557006 | II   | III | 32171301   | Inorganic Chemistry II: s- and p-Block Elements                    | 25        | 14         |           |
|         | KM RENU YADAV    | CHH17013       | 17048557006 | II   | III | 32171302   | Organic Chemistry II: Oxygen Containing Functional Groups          | 25        | 22         |           |
|         | KM RENU YADAV    | CHH17013       | 17048557006 | II   | III | 32171303   | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25        | 20         |           |
|         | KM RENU YADAV    | CHH17013       | 17048557006 | II   | III | 32173902   | BASIC ANALYTICAL CHEMISTRY   | 12        | 7          |           |
|         | KM RENU YADAV    | CHH17013       | 17048557006 | II   | III | 32355301   | DIFFERENTIAL EQUATIONS   | 25        | 10         |           |
| 7       | CHANDRALOK YADAV | CHH17016       | 17048557007 | II   | III | 32171301   | Inorganic Chemistry II: s- and p-Block Elements                    | 25        | 13         |           |
|         | CHANDRALOK YADAV | CHH17016       | 17048557007 | II   | III | 32171302   | Organic Chemistry II: Oxygen Containing Functional Groups          | 25        | 21         |           |
|         | CHANDRALOK YADAV | CHH17016       | 17048557007 | II   | III | 32171303   | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25        | 18         |           |
|         | CHANDRALOK YADAV | CHH17016       | 17048557007 | II   | III | 32173902   | BASIC ANALYTICAL CHEMISTRY   | 12        | 6          |           |
|         | CHANDRALOK YADAV | CHH17016       | 17048557007 | II   | III | 32355301   | DIFFERENTIAL EQUATIONS   | 25        | 10         |           |
| 8       | ASHWINI MISHRA   | CHH17017       | 17048557008 | II   | III | 32171301   | Inorganic Chemistry II: s- and p-Block Elements                    | 25        | 20         |           |
|         | ASHWINI MISHRA   | CHH17017       | 17048557008 | II   | III | 32171302   | Organic Chemistry II: Oxygen Containing Functional Groups          | 25        | 23         |           |
|         | ASHWINI MISHRA   | CHH17017       | 17048557008 | II   | III | 32171303   | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25        | 22         |           |
|         | ASHWINI MISHRA   | CHH17017       | 17048557008 | II   | III | 32173902   | BASIC ANALYTICAL CHEMISTRY   | 12        | 9          |           |
|         | ASHWINI MISHRA   | CHH17017       | 17048557008 | II   | III | 32355301   | DIFFERENTIAL EQUATIONS   | 25        | 13         |           |
| 9       | SHOBHIT PANWAR   | CHH17020       | 17048557009 | II   | III | 32171301   | Inorganic Chemistry II: s- and p-Block Elements                    | 25        | 15         |           |

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|----|----------------------|----------|-------------|----|-----|----------|--|----|----|
|    | SHOBHIT PANWAR       | CHH17020 | 17048557009 | II | III | 32171302 | Organic Chemistry II: Oxygen Containing Functional Groups          | 25 | 21 |
|    | SHOBHIT PANWAR       | CHH17020 | 17048557009 | II | III | 32171303 | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25 | 19 |
|    | SHOBHIT PANWAR       | CHH17020 | 17048557009 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY   | 12 | 7  |
|    | SHOBHIT PANWAR       | CHH17020 | 17048557009 | II | III | 32355301 | DIFFERENTIAL EQUATIONS   | 25 | 10 |
| 10 | TANUJ                | CHH17021 | 17048557010 | II | III | 32171301 | Inorganic Chemistry II: s- and p-Block Elements                    | 25 | 23 |
|    | TANUJ                | CHH17021 | 17048557010 | II | III | 32171302 | Organic Chemistry II: Oxygen Containing Functional Groups          | 25 | 24 |
|    | TANUJ                | CHH17021 | 17048557010 | II | III | 32171303 | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25 | 23 |
|    | TANUJ                | CHH17021 | 17048557010 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY   | 12 | 11 |
|    | TANUJ                | CHH17021 | 17048557010 | II | III | 32355301 | DIFFERENTIAL EQUATIONS   | 25 | 13 |
| 11 | ANKIT KUMAR KASHYAP  | CHH17022 | 17048557011 | II | III | 32171301 | Inorganic Chemistry II: s- and p-Block Elements                    | 25 | 13 |
|    | ANKIT KUMAR KASHYAP  | CHH17022 | 17048557011 | II | III | 32171302 | Organic Chemistry II: Oxygen Containing Functional Groups          | 25 | 20 |
|    | ANKIT KUMAR KASHYAP  | CHH17022 | 17048557011 | II | III | 32171303 | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25 | 18 |
|    | ANKIT KUMAR KASHYAP  | CHH17022 | 17048557011 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY   | 12 | 7  |
|    | ANKIT KUMAR KASHYAP  | CHH17022 | 17048557011 | II | III | 32355301 | DIFFERENTIAL EQUATIONS   | 25 | 10 |
| 12 | KULDEEP SINGH        | CHH17023 | 17048557012 | II | III | 32171301 | Inorganic Chemistry II: s- and p-Block Elements                    | 25 | 14 |
|    | KULDEEP SINGH        | CHH17023 | 17048557012 | II | III | 32171302 | Organic Chemistry II: Oxygen Containing Functional Groups          | 25 | 21 |
|    | KULDEEP SINGH        | CHH17023 | 17048557012 | II | III | 32171303 | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25 | 22 |
|    | KULDEEP SINGH        | CHH17023 | 17048557012 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY   | 12 | 7  |
|    | KULDEEP SINGH        | CHH17023 | 17048557012 | II | III | 32355301 | DIFFERENTIAL EQUATIONS   | 25 | 10 |
| 13 | SHUBHAM CHOUDHARY    | CHH17025 | 17048557013 | II | III | 32171301 | Inorganic Chemistry II: s- and p-Block Elements                    | 25 | 14 |
|    | SHUBHAM CHOUDHARY    | CHH17025 | 17048557013 | II | III | 32171302 | Organic Chemistry II: Oxygen Containing Functional Groups          | 25 | 22 |
|    | SHUBHAM CHOUDHARY    | CHH17025 | 17048557013 | II | III | 32171303 | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25 | 21 |
|    | SHUBHAM CHOUDHARY    | CHH17025 | 17048557013 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY   | 12 | 10 |
|    | SHUBHAM CHOUDHARY    | CHH17025 | 17048557013 | II | III | 32355301 | DIFFERENTIAL EQUATIONS   | 25 | 10 |
| 14 | ABHISHEK KUMAR ATTRI | CHH17026 | 17048557014 | II | III | 32171301 | Inorganic Chemistry II: s- and p-Block Elements                    | 25 | 15 |
|    | ABHISHEK KUMAR ATTRI | CHH17026 | 17048557014 | II | III | 32171302 | Organic Chemistry II: Oxygen Containing Functional Groups          | 25 | 22 |
|    | ABHISHEK KUMAR ATTRI | CHH17026 | 17048557014 | II | III | 32171303 | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25 | 20 |
|    | ABHISHEK KUMAR ATTRI | CHH17026 | 17048557014 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY   | 12 | 9  |
|    | ABHISHEK KUMAR ATTRI | CHH17026 | 17048557014 | II | III | 32355301 | DIFFERENTIAL EQUATIONS   | 25 | 10 |
| 15 | SHIVAKANT TIWARI     | CHH17027 | 17048557015 | II | III | 32171301 | Inorganic Chemistry II: s- and p-Block Elements                    | 25 | 21 |
|    | SHIVAKANT TIWARI     | CHH17027 | 17048557015 | II | III | 32171302 | Organic Chemistry II: Oxygen Containing Functional Groups          | 25 | 23 |
|    | SHIVAKANT TIWARI     | CHH17027 | 17048557015 | II | III | 32171303 | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25 | 22 |
|    | SHIVAKANT TIWARI     | CHH17027 | 17048557015 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY   | 12 | 11 |
|    | SHIVAKANT TIWARI     | CHH17027 | 17048557015 | II | III | 32355301 | DIFFERENTIAL EQUATIONS   | 25 | 10 |
| 16 | ANKIT                | CHH17029 | 17048557016 | II | III | 32171301 | Inorganic Chemistry II: s- and p-Block Elements                    | 25 | 14 |
|    | ANKIT                | CHH17029 | 17048557016 | II | III | 32171302 | Organic Chemistry II: Oxygen Containing Functional Groups          | 25 | 22 |
|    | ANKIT                | CHH17029 | 17048557016 | II | III | 32171303 | Physical Chemistry III: Phase Equilibria and Electrochemical Cells | 25 | 19 |
|    | ANKIT                | CHH17029 | 17048557016 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY   | 12 | 6  |

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|----|----------------------|----------|-------------|----|-----|----------|---|----|----|
|    | ANKIT                | CHH17029 | 17048557016 | II | III | 32355301 | DIFFERENTIAL EQUATIONS  | 25 | 10 |
| 17 | PIYUSH<br>KHANDELWAL | CHH17034 | 17048557019 | II | III | 32171301 | Inorganic Chemistry II: s- and p-Block<br>Elements                    | 25 | 24 |
|    | PIYUSH<br>KHANDELWAL | CHH17034 | 17048557019 | II | III | 32171302 | Organic Chemistry II: Oxygen Containing<br>Functional Groups          | 25 | 24 |
|    | PIYUSH<br>KHANDELWAL | CHH17034 | 17048557019 | II | III | 32171303 | Physical Chemistry III: Phase Equilibria and<br>Electrochemical Cells | 25 | 22 |
|    | PIYUSH<br>KHANDELWAL | CHH17034 | 17048557019 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY  | 12 | 10 |
|    | PIYUSH<br>KHANDELWAL | CHH17034 | 17048557019 | II | III | 32355301 | DIFFERENTIAL EQUATIONS  | 25 | 17 |
| 18 | AKHILESH KUMAR       | CHH17035 | 17048557020 | II | III | 32171301 | Inorganic Chemistry II: s- and p-Block<br>Elements                    | 25 | 13 |
|    | AKHILESH KUMAR       | CHH17035 | 17048557020 | II | III | 32171302 | Organic Chemistry II: Oxygen Containing<br>Functional Groups          | 25 | 23 |
|    | AKHILESH KUMAR       | CHH17035 | 17048557020 | II | III | 32171303 | Physical Chemistry III: Phase Equilibria and<br>Electrochemical Cells | 25 | 17 |
|    | AKHILESH KUMAR       | CHH17035 | 17048557020 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY  | 12 | 7  |
|    | AKHILESH KUMAR       | CHH17035 | 17048557020 | II | III | 32355301 | DIFFERENTIAL EQUATIONS  | 25 | 10 |
| 19 | NEELAM SAINI         | CHH17036 | 17048557021 | II | III | 32171301 | Inorganic Chemistry II: s- and p-Block<br>Elements                    | 25 | 14 |
|    | NEELAM SAINI         | CHH17036 | 17048557021 | II | III | 32171302 | Organic Chemistry II: Oxygen Containing<br>Functional Groups          | 25 | 23 |
|    | NEELAM SAINI         | CHH17036 | 17048557021 | II | III | 32171303 | Physical Chemistry III: Phase Equilibria and<br>Electrochemical Cells | 25 | 18 |
|    | NEELAM SAINI         | CHH17036 | 17048557021 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY  | 12 | 8  |
|    | NEELAM SAINI         | CHH17036 | 17048557021 | II | III | 32355301 | DIFFERENTIAL EQUATIONS  | 25 | 11 |
| 20 | DIPESH DABLA         | CHH17037 | 17048557022 | II | III | 32171301 | Inorganic Chemistry II: s- and p-Block<br>Elements                    | 25 | 13 |
|    | DIPESH DABLA         | CHH17037 | 17048557022 | II | III | 32171302 | Organic Chemistry II: Oxygen Containing<br>Functional Groups          | 25 | 22 |
|    | DIPESH DABLA         | CHH17037 | 17048557022 | II | III | 32171303 | Physical Chemistry III: Phase Equilibria and<br>Electrochemical Cells | 25 | 10 |
|    | DIPESH DABLA         | CHH17037 | 17048557022 | II | III | 32173902 | BASIC ANALYTICAL CHEMISTRY  | 12 | 9  |
|    | DIPESH DABLA         | CHH17037 | 17048557022 | II | III | 32355301 | DIFFERENTIAL EQUATIONS  | 25 | 10 |