

02 Years M.Sc. In Chemistry Program, 2020 -2022 Batch
3rd Semester, Odd : (August - December), 2021 - Online Mode

| SL. No. | Name of the Student | Roll No. | Organic Chemistry III | Inorganic Chemistry III | Physical Chemistry III | Spectroscopic Methods of Analysis | Advanced Organic Synthesis | Electronic Spectra of Transition Metal Complexes | Computational Chemistry Laboratory | Major Project Part I | Practical Training Evaluation | SGPA | CGPA | TCC | TGP |
|---------|------------------------|------------|-----------------------|-------------------------|------------------------|-----------------------------------|----------------------------|--|------------------------------------|----------------------|-------------------------------|------|------|-------|--------|
| | | | CY23101 Credit: 4 | CY23102 Credit: 4 | CY23103 Credit: 4 | CY23104 Credit: 4 | CY23134 Credit: 3 | CY23135 Credit: 3 | CY23201 Credit: 3 | CY23202 Credit: 3 | CY23203 Credit: 2 | BC | BC | 7.37 | 6.71 |
| 1 | Rishikesh Vijay Shelar | MS200001CY | BC | BD | BC | BC | BC | | BC | BD | BC | 7.96 | 7.48 | 27.00 | 215.00 |
| 2 | Kaushik Dutta | MS200002CY | BC | BB | BB | BB | | BB | BB | BB | AB | 7.41 | 6.76 | 27.00 | 200.00 |
| 3 | Javeriya Sayyed | MS200003CY | BD | BC | BC | BC | BC | | BD | BC | BB | 8.26 | 7.56 | 27.00 | 223.00 |
| 4 | Arindam Sana | MS200004CY | BC | AB | AB | BC | | BC | AA | AB | SA | 7.15 | 6.69 | 27.00 | 193.00 |
| 5 | Surendra Nath Barman | MS200005CY | BD | BD | BD | BD | BC | | BC | BD | BC | 7.98 | 7.48 | 27.00 | 215.50 |
| 6 | Sidhanta Gupta | MS200006CY | BD | BB | BB | AB | | BB | BB | AB | BB | 8.28 | 7.86 | 27.00 | 223.50 |
| 7 | Shakshi Nohwar | MS200007CY | AB | BB | BB | AB | | AB | AB | AB | BC | 7.04 | 6.59 | 27.00 | 190.00 |
| 8 | Ankita Biswas | MS200008CY | CD | BD | BC | CC | BD | | BB | BD | BB | 8.04 | 7.50 | 27.00 | 217.00 |
| 9 | Dipti kauri | MS200010CY | BB | AB | BC | BB | | BB | BB | BB | AB | 8.78 | 8.71 | 27.00 | 237.00 |
| 10 | Sampurna Roy | MS200012CY | AA | AA | AB | AA | | AB | AA | AB | AB | 7.44 | 6.97 | 27.00 | 201.00 |
| 11 | Debraj Barman | MS200014CY | BD | BD | BC | BC | | BC | BB | BC | BB | 8.13 | 7.44 | 27.00 | 219.50 |
| 12 | Kumar Yashvardhan | MS200015CY | AB | BB | BB | BB | | BB | AB | BB | BB | 8.00 | 7.88 | 27.00 | 216.00 |
| 13 | Apurba Adhikary | MS200016CY | AB | BC | BB | BC | AB | | AB | BB | BC | 7.41 | 6.81 | 27.00 | 200.00 |
| 14 | Nisha Nath | MS200017CY | BD | BC | BC | BD | BB | | BC | BC | BC | 7.19 | 6.86 | 27.00 | 194.00 |
| 15 | Aditi Sharma | MS200018CY | BD | CC | BD | BD | BB | | BC | BC | BC | | | | |

T Kundu
 Dr. Taranath Kundu
 HoD, Chemistry

Sumit Seal
 10/02/2022.

R. B. S. S.

