

| Deshbandhu College, Kalkaji<br>Time Table 2026-27 (Odd Semester)<br>Course: INDUSTRIAL CHEMISTRY, Semester - I |           |                                                                                        |                                    |                               |                              |                              |                                               |           |           |
|----------------------------------------------------------------------------------------------------------------|-----------|----------------------------------------------------------------------------------------|------------------------------------|-------------------------------|------------------------------|------------------------------|-----------------------------------------------|-----------|-----------|
| PERIOD                                                                                                         | 1st       | 2nd                                                                                    | 3rd                                | 4th                           | 5th                          | 6th                          | 7th                                           | 8th       | 9th       |
| DAY/TIME                                                                                                       | 8:30-9:30 | 9:30-10:30                                                                             | 10:30-11:30                        | 11:30-12:30                   | 12:30-1:30                   | 1:30-2:30                    | 2:30-3:30                                     | 3:30-4:30 | 4:30-5:30 |
| MON                                                                                                            |           | GE I (TUTORIAL/PRACTICAL)                                                              |                                    |                               |                              | DSC-CH-IC(P)-I<br>SB-2<br>AM | DSC-MT-IC(P)-I<br>Gp-1 TUT<br>(AK) N-10       | VAC I     |           |
| TUE                                                                                                            |           | DSC-CH-IC(P)-I<br>Gp-1 and Gp-2 CH LAB- 2 SS + SB<br>Gp-3 and Gp-4 CH LAB- 4 DNK + RKH |                                    |                               |                              | GE I                         | DSC-IC-IC(P)-I<br>CLT<br>RKH                  | VAC I     |           |
| WED                                                                                                            |           | DSC-IC-IC(P)-I<br>Gp-1 and Gp-2 CH LAB- 2. NG + SK<br>Gp-3 and Gp-4 CH LAB- 4. PS + AS |                                    |                               |                              | GE I                         | DSC-MT-IC(P)-I<br>Gp-2 TUT<br>(AK) OB-8       |           |           |
| THU                                                                                                            |           |                                                                                        | DSC-MT-IC(P)-I<br>(AK) AGP-1 OB-18 | DSC-IC-IC(P)-I<br>SB-1<br>RKH | DSC-CH-IC(P)-I<br>SB-2<br>AM | GE I                         | DSC-MT-IC(P)-I<br>Gp-3 TUT<br>(AK) AGP2 OB-18 |           |           |
| FRI                                                                                                            |           |                                                                                        | DSC-MT-IC(P)-I<br>(AK) N-09        |                               |                              | SEC I                        |                                               |           |           |
| SAT                                                                                                            |           |                                                                                        |                                    |                               |                              | AEC I SECTION I              |                                               |           |           |

| Paper  | UPC Code | Paper Name                           | LECTURE | PRACTICAL | TUTORIAL |
|--------|----------|--------------------------------------|---------|-----------|----------|
| DSC-IC |          | Industrial Chemicals and Environment | 2       | 4         | 0        |
| DSC-CH |          | Basic Concepts of Organic Chemistry  | 2       | 4         | 0        |
| DSC-MT |          | Topics in Calculus                   | 3       | 0         | 3        |

| Fac Code | Faculty Name (CHEMISTRY) |  |
|----------|--------------------------|--|
| SS       | Prof. Sushila Singhal    |  |
| DNK      | Prof. Deo Nandan Kumar   |  |
| NG       | Prof. Namita Gandhi      |  |
| SK       | Dr. Shilpi Khurana       |  |
| PS       | Dr. Parul Singh          |  |
| SB       | Dr. Shilpi Bhatnagar     |  |
| AS       | Dr. Aparna Shekhar       |  |
| RKH      | Dr. Rohit Kholiya        |  |
|          |                          |  |

| Fac Code | Faculty Name (MATHEMATICS) |
|----------|----------------------------|
| AK       | DR. ABHISHEK KUMAR         |
|          |                            |
|          |                            |
|          |                            |
|          |                            |
|          |                            |

Note: For Room no/lab allotted to GE, VAC, SEC, AEC- see the GE/VAC/SEC/AEC link on the timetable page of DBC website

| Deshbandhu College, Kalkaji<br>Time Table 2026-27 (Odd Semester)<br>Course: INDUSTRIAL CHEMISTRY, Semester - III |           |            |             |             |            |           |           |           |           |
|------------------------------------------------------------------------------------------------------------------|-----------|------------|-------------|-------------|------------|-----------|-----------|-----------|-----------|
| PERIOD                                                                                                           | 1st       | 2nd        | 3rd         | 4th         | 5th        | 6th       | 7th       | 8th       | 9th       |
| DAY/TIME                                                                                                         | 8:30-9:30 | 9:30-10:30 | 10:30-11:30 | 11:30-12:30 | 12:30-1:30 | 1:30-2:30 | 2:30-3:30 | 3:30-4:30 | 4:30-5:30 |

|     |                                                                 |                                                       |                                                        |                                         |                                                                                           |                                                                                        |  |  |
|-----|-----------------------------------------------------------------|-------------------------------------------------------|--------------------------------------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|--|--|
| MON |                                                                 | DR. PARVEEN<br>BAWA   ELA  <br>Lecture   A   DSC N-09 | VAC III                                                |                                         | DSC-CH-IC(P)-III<br>Gp-1 and Gp-2 <b>CH LAB- 2</b> VS + T2<br>Gp-3 <b>CH LAB- 4</b> , MKU |                                                                                        |  |  |
| TUE |                                                                 | DR. PARVEEN<br>BAWA   ELA  <br>Lecture   A   DSC N-10 | VAC III                                                | DSE-CH-IC(P)-III<br><b>CLT</b><br>(T1)  |                                                                                           |                                                                                        |  |  |
| WED | DR. PARVEEN<br>BAWA   ELA  <br>Tutorial   AGP2  <br>DSC   OB-05 | DSC-IC-IC(P)-III<br><b>SB-1</b><br>(T1)               | DR. PARVEEN<br>BAWA   ELA  <br>Lecture   A   DSC OB-36 | DSC-CH-IC(P)-III<br><b>SB-2</b><br>(T1) | DSE-CH-IC(P)-III<br><b>CLT</b><br>(T1)                                                    |                                                                                        |  |  |
| THU |                                                                 | SEC III                                               |                                                        |                                         |                                                                                           |                                                                                        |  |  |
| FRI | DR. PARVEEN<br>BAWA   ELA  <br>Tutorial   AGP1  <br>DSC   OB-28 | DSC-CH-IC(P)-III<br><b>CLT</b><br>JD                  | DSC-IC-IC(P)-III<br><b>CLT</b><br>(T1)                 |                                         | DR. PARVEEN<br>BAWA   ELA  <br>Tutorial   AGP3  <br>DSC   N-09                            | DSC-IC-IC(P)-III<br>Gp-1,2 and Gp-3 <b>CH LAB- 1</b><br>UK + VA                        |  |  |
| SAT |                                                                 | AEC III SECTION I                                     |                                                        |                                         |                                                                                           | DSE-IC-IC(P)-III<br>Gp-1 and Gp-2 <b>CH LAB-2</b> PK + T2<br>Gp-3 <b>CH LAB-4</b> (T1) |  |  |

| Paper  | UPC Code | Paper Name                                 | LECTURE | PRACTICAL | TUTORIAL |
|--------|----------|--------------------------------------------|---------|-----------|----------|
| DSC-IC |          | Industrially important Inorganic Materials | 2       | 4         | 0        |
| DSC-CH |          | Chemical Energetics and Equilibria         | 2       | 4         | 0        |
| DSC-MT |          | Elementary Linear Algebra (ELA)            | 3       | 0         | 3        |
| DSE-IC |          | Green Chemistry                            | 2       | 4         | 0        |

| Fac Code | Faculty Name (CHEMISTRY) |
|----------|--------------------------|
| VS       | Dr. Vivek Saxena         |
| JD       | Dr. Jugminder Singh      |
| UK       | Dr. Umesh Kumar          |
| PK       | Dr. Pratibha Kumari      |
| VA       | Dr. Vaishali Arora       |
| MKU      | Dr. Maku Moronshing      |
|          |                          |

| Fac Code | Faculty Name (MATHEMATICS) |
|----------|----------------------------|
| PB       | DR. PARVEEN BAWA           |
|          |                            |
|          |                            |
|          |                            |
|          |                            |

Note: For Room no/lab allotted to GE, VAC, SEC, AEC- see the GE/VAC/SEC/AEC link on the timetable page of DBC website

| Deshbandhu College, Kalkaji<br>Time Table 2026-27 (Odd Semester)<br>Course: INDUSTRIAL CHEMISTRY, Semester - V |           |            |             |             |            |           |           |           |           |
|----------------------------------------------------------------------------------------------------------------|-----------|------------|-------------|-------------|------------|-----------|-----------|-----------|-----------|
| PERIOD                                                                                                         | 1st       | 2nd        | 3rd         | 4th         | 5th        | 6th       | 7th       | 8th       | 9th       |
| DAY/TIME                                                                                                       | 8:30-9:30 | 9.30-10:30 | 10:30-11:30 | 11:30-12:30 | 12:30-1:30 | 1:30-2:30 | 2:30-3:30 | 3:30-4:30 | 4:30-5:30 |

|     |      |                                |                                |                                                             |                                                             |                                                             |                                                                  |  |  |
|-----|------|--------------------------------|--------------------------------|-------------------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------|------------------------------------------------------------------|--|--|
| MON |      |                                | DSC-IC-IC(P)-V<br>SB-2<br>(T1) | DR. SUSHEEL<br>KUMAR   ERA  <br>Lecture   A   DSC OB-<br>28 | DR. SUSHEEL<br>KUMAR   ERA  <br>Lecture   A   DSC OB-<br>05 | DSC-CH-IC(P)-V<br>Gp-1 and Gp-2 CH LAB-3<br>AT + BB         |                                                                  |  |  |
| TUE |      | DSC-IC-IC(P)-V<br>SB-2<br>(T1) |                                | DSE-IC-IC(P)-V<br>SB-1<br>MKU                               | DSC-CH-IC(P)-V<br>SB-1<br>(T1)                              | DSC-IC-IC(P)-V<br>Gp-1 and Gp-2 CH LAB-3<br>AT + T2)        |                                                                  |  |  |
| WED | GE V | GE V (TUTORIAL/PRACTICAL)      |                                |                                                             |                                                             | DR. SUSHEEL<br>KUMAR   ERA  <br>Lecture   A   DSC OB-<br>18 | DR. SUSHEEL<br>KUMAR   ERA  <br>Tutorial   AGP2  <br>DSC   OB-05 |  |  |
| THU |      | GE V                           | DSC-CH-IC(P)-V<br>SB-2<br>(T1) | DR. SUSHEEL<br>KUMAR   ERA  <br>Lecture   A   DSC OB-<br>28 |                                                             |                                                             |                                                                  |  |  |
| FRI |      | SEC V                          |                                |                                                             |                                                             | DSE-IC-IC(P)-V<br>SB-2<br>MKU                               |                                                                  |  |  |
| SAT |      | DSE-IC-IC(P)-V                 |                                |                                                             |                                                             |                                                             |                                                                  |  |  |

| Paper Code | UPC Code | Paper Name                                 | LECTURE | PRACTICAL | TUTORIAL |
|------------|----------|--------------------------------------------|---------|-----------|----------|
| DSC-IC     |          | Industrial Catalysts                       | 2       | 4         | 0        |
| DSC-CH     |          | Coordination Chemistry and Organometallics | 2       | 4         | 0        |
| DSC-MT     |          | Elementary Linear Analysis (ERA)           | 3       | 0         | 2        |
| DSE-IC     |          | Basics of Polymer Chemistry                | 2       | 4         | 0        |

| Fac Code | Faculty Name (CHEMISTRY) |
|----------|--------------------------|
| AT       | Dr Atul Kumar Sharma     |
| BB       | Dr. Bharti Badhani       |
| MKU      | Dr. Maku Moronshing      |
|          |                          |
|          |                          |
|          |                          |
|          |                          |

| Fac Code | Faculty Name (MATHEMATICS) |
|----------|----------------------------|
| SKA      | DR. SUSHEEL KUMAR          |
|          |                            |
|          |                            |
|          |                            |
|          |                            |
|          |                            |

Note: For Room no/lab allotted to GE and SEC- see the GE/VAC/SEC/AEC link on the timetable page of DBC website

| Deshbandhu College , Kalkaji<br>Time Table 2026-27 (Odd Semester)<br>Course: Industrial Chemistry (IC), Semester - VII |                          |                                                       |                              |                            |            |                                                                             |           |           |           |
|------------------------------------------------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------|------------------------------|----------------------------|------------|-----------------------------------------------------------------------------|-----------|-----------|-----------|
| PERIOD                                                                                                                 | 1st                      | 2nd                                                   | 3rd                          | 4th                        | 5th        | 6th                                                                         | 7th       | 8th       | 9th       |
| DAY/TIME                                                                                                               | 8:30-9:30                | 9:30-10:30                                            | 10:30-11:30                  | 11:30-12:30                | 12:30-1:30 | 1:30-2:30                                                                   | 2:30-3:30 | 3:30-4:30 | 4:30-5:30 |
| MON                                                                                                                    | DSE-IC-VII<br>SB-2<br>SS | DSE-CH+IC-VII<br>SB-2<br>(T1)                         | DSE-CH+IC-VII<br>CLT<br>(T1) | DSE-CH+IC-VII<br>CLT<br>DG |            | DSE-CH-IC(P)-VII Gp-1 CH LAB- 4 PK + RKH<br>Dyes Preparation and properties |           |           |           |
| TUE                                                                                                                    |                          |                                                       |                              |                            |            |                                                                             |           |           |           |
| WED                                                                                                                    | DSE-IC-VII<br>SB-2<br>SS | DSE-IC + CH-VII<br>Gp-1 and Gp-2 CH LAB- 4<br>JD + SA |                              |                            |            | DSE-IC-VII<br>Gp-1 and Gp-2 CH LAB- 4<br>T1 + T2)                           |           |           |           |

|     |                         |                                                                                                       |                             |                             |                            |                               |                                             |  |
|-----|-------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------|-----------------------------|----------------------------|-------------------------------|---------------------------------------------|--|
| THU | GE VII (B)              | DSE-CH+IC-VII<br>SB-2<br>(T1)                                                                         | DSE-CH+IC-VII<br>SB-1<br>VA | DSE-CH+IC-VII<br>SB-2<br>UK | DSE-IC-VII<br>SB-1<br>(T1) | GE VII (A) TUT/PRAC           |                                             |  |
| FRI | DSE-IC-VII<br>CLT<br>GS | DSE-IC + CH-VII<br>Gp-1 and Gp-2 CH LAB- 1<br>MM + AKS                                                |                             |                             |                            | GE VII (B) TUT/PRAC           |                                             |  |
| SAT |                         | DSE-IC + CH-VII<br>Gp-1 and Gp-2 CH LAB- 1<br>PS + AS<br>Main Group Clusters- Basics and Applications |                             |                             |                            | SBC-VII (LS + IC + PS)<br>CLT | SBC-VII (LS + IC + PS)<br>GP-1 & 2 CH LAB-1 |  |

| Paper Code | UPC Code | Paper Name                                            | LECTURE | PRACTICAL | TUTORIAL |
|------------|----------|-------------------------------------------------------|---------|-----------|----------|
| DSC-19     |          | Dyes Preparation and properties                       | 2       | 4         | 0        |
| DSE-5      |          | Advanced Coordination Chemistry                       | 2       | 4         | 0        |
| DSE-6      |          | Interfaces, Macromolecules and Biophysical Chemistry* | 2       | 4         | 0        |
| DSE-7      |          | Fundamentals of Medicinal Chemistry                   | 2       | 4         | 0        |
| DSE-8      |          | Main Group Clusters- Basics and Applications          | 2       | 4         | 0        |
| SBC-7      |          | Best Practices in Lab Safety                          | 1       | 2         | 0        |

| Fac Code | Faculty Name (CHEMISTRY) |
|----------|--------------------------|
| SS       | Prof. Sushila Singhal    |
| PK       | Dr. Pratibha Kumari      |
| GS       | Dr. Gajendra Singh       |
| RKH      | Dr. Rohit Kholiya        |
| DG       | Dr. Deepti Gupta         |
| MM       | Prof. Mahesh Chandra     |
| AKS      | Dr. Ashawani Kumar Singh |
| UK       | Dr. Umesh Kumar          |
| PS       | Dr. Parul Singh          |
| VA       | Dr. Vaishali Arora       |
| AS       | Dr. Aparna Shekhar       |
| SA       | Mr. Sanjay Kumar         |

| Fac Code | Faculty Name (MATHEMATICS) |
|----------|----------------------------|
|          |                            |
|          |                            |
|          |                            |
|          |                            |
|          |                            |

Note: For Room no/lab allotted to GE and SEC- see the GE/VAC/SEC/AEC link on the timetable page of DBC website