

Deshbandhu College, Kalkaji
Time Table 2024-25 (EVEN Semester)
Course: CHEMISTRY(H), Semester - II

| Period | 1 st | 2 nd | 3 rd | 4 th | 5 th | 6 th | 7 th | 8 th | 9 th | |
|----------|-------------------------------|---|--------------------------------|---|--------------------------------|--|------------------------------------|------------------------------------|-----------------|--|
| 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-6-CH(H)-II CLT (JD) | GE-2 Lab & Tutorials | | | | GE-2 | | VAC-2 | | |
| Tue | | | DSC-5-CH(H)-II CLT (RM) | | DSC-4-CH(H)-II CLT (RK) | GE-2 | EVS-2 BCH + CH SB-2 (AKS) | EVS-2 BCH + CH SB-2 (AKS) | | |
| Wed | | DSC-6-CH(H)-II CLT (JD) | DSC-5-CH(H)-II SB-1 (RM) | | DSC-4-CH(H)-II SB-1 (RK) | GE-2 | EVS-2 BCH + CH SB-2 (AKS) | VAC-2 | | |
| Thu | | SEC-2 | | | | DSC-5-CH(H)-II Gp-1 and Gp-2 CH LAB- 1 (RM + PK) | | | | |
| Fri | DSC-6-CH(H)-II CLT (JD) | DSC-4-CH(H)-II Gp-1 and Gp-2 CH LAB- 1 (DNK + RK) | | DSC-6-CH(H)-II Gp-1 and Gp-2 CH LAB- 1 (BB + MKU) | | DSC-4-CH(H)-II CLT (RK) | | | | |
| Sat | | | | | | | | | | |

| Paper | UPC Code | Paper Name | LECTURE | PRACTICAL | TUTORIAL |
|-------|----------|---|---------|-----------|----------|
| DSC-4 | | Chemistry of sand p-Block Elements | 3 | 2 | 0 |
| DSC-5 | | Haloalkanes, Arenes, Haloarenes, Alcohols, Phenols, Ethers and Epoxides | 2 | 4 | 0 |
| DSC-6 | | Chemical Thermodynamics and its Applications | 3 | 2 | 0 |

| Fac Code | Faculty Name (CHEMISTRY) |
|----------|--------------------------|
| BB | Dr. Bharti Badhani |
| DNK | Prof. Deo Nandan Kumar |
| JD | Mr. Jugendra Singh |
| MKU | Dr. Maku Moronshing |
| RK | Dr. Robin Kumar |
| RM | Prof. Ruby Mishra |

| Fac Code | Faculty Name (EVS) |
|----------|----------------------|
| AKS | Dr. Amit Kumar Singh |

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
Time Table 2024-25 (EVEN Semester)
Course: CHEMISTRY(H), Semester - IV

| Period | 1 st | 2 nd | 3 rd | 4 th | 5 th | 6 th | 7 th | 8 th | 9 th |
|----------|---------------------------------|--|-----------------|---|---|--|---------------------------------|---|-----------------|
| 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-10-CH(H)-IV SB-1 (VT) | | AEC | AEC | GE-4 OR DSE-CH(H)-IV SB-2 (GK) | | DSC-12-CH(H)-IV SB-2 (DG) | | |
| Tue | DSC-11-CH(H)-IV CLT (BS) | DSC-10-CH(H)-IV CLT (UK) | VAC-4 | | GE-4 OR DSE-CH(H)-IV SB-2 (GK) | SEC-4 | | | |
| Wed | DSC-11-CH(H)-IV CLT (ID) | | VAC-4 | | GE-4 | DSC-12-CH(H)-IV Gp-1 and Gp-2 CH LAB- 1 (DG + MKU) | | DSE-CH-CH(H)-IV Gp-1 and Gp-2 CH LAB- 1 (DG + AK) | |
| Thu | AEC | DSC-10-CH(H)-IV Gp-1 and Gp-2 CH LAB- 1 (DNK + RK) | | DSC-11-CH(H)-IV Gp-1 and Gp-2 CH LAB- 1 (AS + AT) | | | DSC-10-CH(H)-IV CLT (UK) | DSC-12-CH(H)-IV CLT (DG) | |
| Fri | AEC | DSC-11-CH(H)-IV CLT (ID) | | DSC-12-CH(H)-IV CLT (MKU) | DSE-CH(H)-IV SB-2 (VT) | GE-4 OR DSE Lab & Tutorials | | | |
| Sat | | AEC- Punjabi/Bengali/Sanskrit/Cluster | | | | | | | |

| Paper | UPC Code | Paper Name | LECTURE | PRACTICAL | TUTORIAL |
|--------|----------|--|---------|-----------|----------|
| DSC-10 | | Coordination Chemistry and Reaction Mechanism | 3 | 2 | 0 |
| DSC-11 | | Carbohydrates, Lipids and Heterocyclic Compounds | 3 | 2 | 0 |
| DSC-12 | | Electrochemical Cells, Chemical Kinetics and Catalysis | 3 | 2 | 0 |
| DSE-4 | | Nuclear and Environmental Chemistry | 3 | 2 | 0 |

| Fac Code | Faculty Name (CHEMISTRY) |
|----------|--------------------------|
| AK | Dr. Ashwani Kumar Singh |
| AS | Dr. Aparna Shekhar |
| AT | Dr. Atul Kumar Sharma |
| BS | Dr. Bhawani Shankar |
| DG | Dr. Deepti Gupta |
| DNK | Prof. Deo Nandan Kumar |
| ID | Dr. Ishwar Datt Vats |
| MKU | Dr. Maku Moronshing |
| RK | Dr. Robin Kumar |
| UK | Dr. Umesh Kumar |
| VT | Dr. Vaishali Arora |
| GK | Mr Gaurav Khoker |

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Deshbandhu College, Kalkaji
Time Table 2024-25 (EVEN Semester)
Course: CHEMISTRY(H), Semester - VI

| Period | 1 st | 2 nd | 3 rd | 4 th | 5 th | 6 th | 7 th | 8 th | 9 th |
|----------|-----------------|--|--|-----------------------------------|---------------------------------|---|--------------------------------|-----------------|-----------------|
| 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-6 | DSC-16-CH(H)-VI Gp-1 and Gp-2 CH LAB- 1 (DNK + UK) | | | | DSC-17-CH(H)-VI SB-2 (PK) | DSC-18-CH(H)-VI CLT (VS) | | |
| Tue | GE-6 | DSC-17-CH(H)-VI Gp-1 and Gp-2 CH LAB- 1 (AT + SR) | DSE-CH-CH(H)-VI Gp-1 and Gp-2 CH LAB- 1 (BB + RKH) | | DSC-16-CH(H)-VI CLT (DNK) | | DSC-18-CH(H)-VI CLT (VS) | | |
| Wed | GE-6 | DSE-CH-CH(H)-VI SB-2 (MKU) | | DSE-CH-CH(H)-VI OB-31 (MKU) | | | DSC-17-CH(H)-VI CLT (PK) | | |
| Thu | | DSC-17-CH(H)-VI CLT (BS) | DSE-CH-CH(H)-VI CLT (MKU) | DSC-16-CH(H)-VI CLT (DNK) | GE-6 Lab & Tutorials | | | | |
| Fri | | SEC-6 | | | | DSC-18-CH(H)-VI Gp-1 and Gp-2 CH LAB- 1 (VS + DG) | | | |
| Sat | | | | | | | | | |

| Paper Code | UPC Code | Paper Name | LECTURE | PRACTICAL | TUTORIAL |
|------------|----------|---|---------|-----------|----------|
| DSC-16 | | Principles in Qualitative Analysis and Bioinorganic Chemistry | 2 | 4 | 0 |
| DSC-17 | | Polynuclear Hydrocarbons, Photochemistry, Pericyclic Reactions, and Spectroscopy of | 3 | 2 | 0 |
| DSC-18 | | Photochemistry and Spectroscopy | 2 | 4 | 0 |
| DSE-10 | | Analytical Methods in Chemistry | 3 | 2 | 0 |

| Fac Code | Faculty Name (CHEMISTRY) |
|----------|--------------------------|
| AT | Dr. Atul Kumar Sharma |
| BB | Dr. Bharti Badhani |
| BS | Dr. Bhawani Shankar |
| DG | Dr. Deepti Gupta |
| DNK | Prof. Deo Nandan Kumar |
| MKU | Dr. Maku Moronshing |
| PK | Dr. Pratibha Kumari |
| RKH | Dr. Rohit Kholiya |
| UK | Dr. Umesh Kumar |
| VS | Dr. Vivek Saxena |
| SR | Ms. Sarita Singh |

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