

## Faculty : YOGESHWAR SHARMA | Academic Year: 2026-27

| Days/Time | 08:30 - 09:30                                                                                          | 09:30 - 10:30                                                                                          | 10:30 - 11:30                                                                                          | 11:30 - 12:30                                                                                          | 12:30 - 13:30 | 13:30 - 14:30 | 14:30 - 15:30 | 15:30 - 16:30 |
|-----------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|---------------|---------------|---------------|---------------|
| MON       | Physical Chemistry : Gaseous and Liquid State (DSC) (P)<br>Shared With:-A.M. KHAN<br>(Chemistry Lab 1) | Physical Chemistry : Gaseous and Liquid State (DSC) (P)<br>Shared With:-A.M. KHAN<br>(Chemistry Lab 1) | Physical Chemistry : Gaseous and Liquid State (DSC) (P)<br>Shared With:-A.M. KHAN<br>(Chemistry Lab 1) | Physical Chemistry : Gaseous and Liquid State (DSC) (P)<br>Shared With:-A.M. KHAN<br>(Chemistry Lab 1) |               |               |               |               |
| TUE       |                                                                                                        |                                                                                                        |                                                                                                        |                                                                                                        |               |               |               |               |
| WED       |                                                                                                        |                                                                                                        |                                                                                                        |                                                                                                        |               |               |               |               |
| THU       |                                                                                                        |                                                                                                        |                                                                                                        |                                                                                                        |               |               |               |               |
| FRI       |                                                                                                        |                                                                                                        |                                                                                                        |                                                                                                        |               |               |               |               |
| SAT       |                                                                                                        |                                                                                                        |                                                                                                        |                                                                                                        |               |               |               |               |

## Faculty : A.M. KHAN | Academic Year: 2026-27

| Days/Time | 08:30 - 09:30                                                                                                           | 09:30 - 10:30                                                                                                       | 10:30 - 11:30                                                                                                                                  | 11:30 - 12:30                                                                                                                                  | 12:30 - 13:30                                                                                                  | 13:30 - 14:30                                                                                                        | 14:30 - 15:30                                                                                                        | 15:30 - 16:30                                                                                                        |
|-----------|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| MON       | Physical Chemistry :<br>Gaseous and Liquid State<br>(DSC) (P)<br>Shared With:-<br>YOGESHWAR SHARMA<br>(Chemistry Lab 1) | Physical Chemistry : Gaseous<br>and Liquid State (DSC) (P)<br>Shared With:-YOGESHWAR<br>SHARMA<br>(Chemistry Lab 1) | Physical Chemistry : Gaseous and<br>Liquid State (DSC) (P)<br>Shared With:-YOGESHWAR<br>SHARMA<br>(Chemistry Lab 1)                            | Physical Chemistry : Gaseous<br>and Liquid State (DSC) (P)<br>Shared With:-YOGESHWAR<br>SHARMA<br>(Chemistry Lab 1)                            |                                                                                                                |                                                                                                                      |                                                                                                                      |                                                                                                                      |
| TUE       |                                                                                                                         |                                                                                                                     |                                                                                                                                                |                                                                                                                                                | PHY SC(Chem)<br>SEM 3 Gp A<br>Prog: Chemical<br>Energetics and<br>Equilibria (DSC)<br>(P)<br>(Chemistry Lab 4) | PHY<br>SC(Chem)<br>SEM 3 Gp A<br>Prog: Chemical<br>Energetics and<br>Equilibria<br>(DSC) (P)<br>(Chemistry Lab<br>4) | PHY<br>SC(Chem)<br>SEM 3 Gp A<br>Prog: Chemical<br>Energetics and<br>Equilibria<br>(DSC) (P)<br>(Chemistry Lab<br>4) | PHY<br>SC(Chem)<br>SEM 3 Gp A<br>Prog: Chemical<br>Energetics and<br>Equilibria<br>(DSC) (P)<br>(Chemistry Lab<br>4) |
| WED       |                                                                                                                         | Physical Chemistry : Gaseous<br>and Liquid State (DSC) (L)<br>(LT-1)                                                |                                                                                                                                                |                                                                                                                                                |                                                                                                                |                                                                                                                      |                                                                                                                      |                                                                                                                      |
| THU       |                                                                                                                         |                                                                                                                     | CHEM(H) SEM 3<br>Chemical Equilibrium, .....<br>Conductance and Solid State<br>(DSC) (P)<br>Shared With:-KRISHAN<br>KUMAR<br>(Chemistry Lab 1) | CHEM(H) SEM 3<br>Chemical Equilibrium,<br>..... Conductance and<br>Solid State (DSC) (P)<br>Shared With:-KRISHAN<br>KUMAR<br>(Chemistry Lab 1) |                                                                                                                |                                                                                                                      |                                                                                                                      |                                                                                                                      |
| FRI       |                                                                                                                         |                                                                                                                     | PHY SC(Chem) SEM 3<br>Prog: Chemical Energetics and<br>Equilibria (DSC) (L)<br>(LT-1)                                                          |                                                                                                                                                | Physical<br>Chemistry :<br>Gaseous and<br>Liquid State<br>(DSC) (L)<br>(LT-1)                                  |                                                                                                                      |                                                                                                                      |                                                                                                                      |
| SAT       |                                                                                                                         |                                                                                                                     |                                                                                                                                                |                                                                                                                                                |                                                                                                                |                                                                                                                      |                                                                                                                      |                                                                                                                      |

## Faculty : REKHA KASHYAP | Academic Year: 2026-27

| Days/Time | 08:30 - 09:30                                                                                                                             | 09:30 - 10:30                                                                                                                      | 10:30 - 11:30                                                                                                                                  | 11:30 - 12:30                                                                                                          | 12:30 - 13:30                                                                                      | 13:30 - 14:30                                                                                                    | 14:30 - 15:30                                                                                                    | 15:30 - 16:30                                                               |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| MON       |                                                                                                                                           | CHEM(H) SEM 3<br>Carbonyls, Carboxylic acids, ...<br>and Diazonium salts (DSC) (L)<br>(LT-1)                                       |                                                                                                                                                |                                                                                                                        |                                                                                                    | CHEM(H) SEM 5<br>Applied organic<br>chemistry (DSE) (P)<br>Shared With:-SHOBHITA<br>SINGHAL<br>(Chemistry Lab 2) | CHEM(H) SEM 5<br>Applied organic<br>chemistry (DSE) (P)<br>Shared With:-SHOBHITA<br>SINGHAL<br>(Chemistry Lab 2) |                                                                             |
| TUE       | Organic Chemistry :<br>Basic Concepts and<br>Aliphatic<br>Hydrocarbons (DSC)<br>(P)<br>Shared With:-<br>MANISH KUMAR<br>(Chemistry Lab 1) | Organic Chemistry : Basic<br>Concepts and Aliphatic<br>Hydrocarbons (DSC) (P)<br>Shared With:-MANISH<br>KUMAR<br>(Chemistry Lab 1) | CHEM(H) SEM 3<br>Carbonyls,<br>Carboxylic acids, ...<br>and Diazonium salts<br>(DSC) (P)<br>Shared With:-<br>MANISH KUMAR<br>(Chemistry Lab 1) | CHEM(H) SEM<br>3<br>Carbonyls,<br>Carboxylic acids,<br>... and<br>Diazonium salts<br>(DSC) (P)<br>(Chemistry Lab<br>1) |                                                                                                    |                                                                                                                  |                                                                                                                  |                                                                             |
| WED       |                                                                                                                                           |                                                                                                                                    |                                                                                                                                                |                                                                                                                        | CHEM(H) SEM 3<br>Carbonyls, Carboxylic<br>acids, ... and<br>Diazonium salts (DSC)<br>(L)<br>(LT-1) |                                                                                                                  |                                                                                                                  |                                                                             |
| THU       |                                                                                                                                           | CHEM(H) SEM 3<br>Carbonyls, Carboxylic acids, ...<br>and Diazonium salts (DSC) (L)<br>(R-001)                                      |                                                                                                                                                |                                                                                                                        | PS : Basics of Organic<br>chemistry (DSC) (P)<br>(Chemistry Lab 3)                                 | PS : Basics of Organic<br>chemistry (DSC) (P)<br>(Chemistry Lab 3)                                               | PS : Basics of Organic<br>chemistry (DSC) (P)<br>(Chemistry Lab 3)                                               | PS : Basics of<br>Organic<br>chemistry<br>(DSC) (P)<br>(Chemistry Lab<br>3) |
| FRI       |                                                                                                                                           |                                                                                                                                    |                                                                                                                                                |                                                                                                                        | Chemistry of Food<br>nutrients (GE) (L)<br>(R-004)                                                 |                                                                                                                  |                                                                                                                  |                                                                             |
| SAT       |                                                                                                                                           |                                                                                                                                    |                                                                                                                                                |                                                                                                                        |                                                                                                    |                                                                                                                  |                                                                                                                  |                                                                             |

## Faculty : N.K. AGNIHOTRI | Academic Year: 2026-27

| Days/Time | 08:30 - 09:30                                                                                                         | 09:30 - 10:30                                                                                                         | 10:30 - 11:30                                                                                                         | 11:30 - 12:30                                                                                                         | 12:30 - 13:30                                                                                        | 13:30 - 14:30                                                                 | 14:30 - 15:30                                                              | 15:30 - 16:30                                                              |
|-----------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------------------------------------------------|
| MON       |                                                                                                                       |                                                                                                                       |                                                                                                                       | CHEM(H) SEM 3<br>Chemistry of d-and f-<br>Block Elements &<br>Quantitative Analysis<br>(DSC) (L)<br>(LT-1)            | PHY SC (Chem) SEM 5<br>PS: Coordination Chemistry and<br>Organometallics (DSC) (L)<br>(LT-1)         |                                                                               |                                                                            |                                                                            |
| TUE       |                                                                                                                       |                                                                                                                       |                                                                                                                       |                                                                                                                       | CHEM(H) SEM 3<br>Chemistry of d-and f- Block Elements<br>& Quantitative Analysis (DSC) (L)<br>(LT-1) |                                                                               |                                                                            |                                                                            |
| WED       |                                                                                                                       |                                                                                                                       |                                                                                                                       |                                                                                                                       | Atomic structure & Chemical Bonding<br>(GE) (P)<br>(Chemistry Lab 4)                                 | Atomic structure<br>& Chemical<br>Bonding (GE)<br>(P)<br>(Chemistry Lab<br>4) | Atomic structure &<br>Chemical Bonding<br>(GE) (P)<br>(Chemistry Lab 4)    | Atomic structure &<br>Chemical Bonding<br>(GE) (P)<br>(Chemistry Lab 4)    |
| THU       |                                                                                                                       |                                                                                                                       |                                                                                                                       |                                                                                                                       | PHY SC (Chem) SEM 5<br>PS: Coordination Chemistry and<br>Organometallics (DSC) (L)<br>(LT-1)         |                                                                               | Chemistry of<br>Cosmetics and<br>Toiletries (SEC) (P)<br>(Chemistry Lab 2) | Chemistry of<br>Cosmetics and<br>Toiletries (SEC) (P)<br>(Chemistry Lab 2) |
| FRI       | CHEM(H) SEM 3<br>Chemistry of d-and<br>f- Block Elements<br>& Quantitative<br>Analysis (DSC) (P)<br>(Chemistry Lab 1) | CHEM(H) SEM 3<br>Chemistry of d-and<br>f- Block Elements<br>& Quantitative<br>Analysis (DSC) (P)<br>(Chemistry Lab 1) | CHEM(H) SEM 3<br>Chemistry of d-and<br>f- Block Elements<br>& Quantitative<br>Analysis (DSC) (P)<br>(Chemistry Lab 1) | CHEM(H) SEM 3<br>Chemistry of d-and f-<br>Block Elements &<br>Quantitative Analysis<br>(DSC) (P)<br>(Chemistry Lab 1) |                                                                                                      |                                                                               |                                                                            |                                                                            |
| SAT       |                                                                                                                       |                                                                                                                       |                                                                                                                       |                                                                                                                       |                                                                                                      |                                                                               |                                                                            |                                                                            |



## Faculty : KRISHAN KUMAR | Academic Year: 2026-27

| Days/Time | 08:30 - 09:30 | 09:30 - 10:30                                                                                               | 10:30 - 11:30                                                                                                                              | 11:30 - 12:30                                                                                                                                 | 12:30 - 13:30                                                                                       | 13:30 - 14:30                                                                                      | 14:30 - 15:30                                                                                       | 15:30 - 16:30                                                                                       |
|-----------|---------------|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| MON       |               |                                                                                                             | CHEM(H) SEM 3<br>Chemical Equilibrium,<br>..... Conductance and<br>Solid State (DSC) (L)<br>(LT-1)                                         |                                                                                                                                               | PS: Main group<br>Chemistry (DSE) (P)<br>Shared With:-RAM<br>BABU PACHWARYA<br>(Chemistry Lab 4)    | PS: Main group Chemistry<br>(DSE) (P)<br>Shared With:-RAM BABU<br>PACHWARYA<br>(Chemistry Lab 4)   | PS: Main group<br>Chemistry (DSE) (P)<br>Shared With:-RAM<br>BABU PACHWARYA<br>(Chemistry Lab 4)    | PS: Main group<br>Chemistry (DSE) (P)<br>Shared With:-RAM<br>BABU PACHWARYA<br>(Chemistry Lab 4)    |
| TUE       |               | CHEM(H) SEM 3<br>Chemical<br>Equilibrium,<br>.....<br>Conductance and<br>Solid State (DSC)<br>(L)<br>(LT-1) |                                                                                                                                            |                                                                                                                                               |                                                                                                     |                                                                                                    |                                                                                                     |                                                                                                     |
| WED       |               |                                                                                                             |                                                                                                                                            | PHY SC(Chem) SEM 3<br>Prog: Chemical<br>Energetics and<br>Equilibria (DSC) (L)<br>(LT-1)                                                      |                                                                                                     | CHEM(H) SEM 3<br>Chemical Equilibrium,<br>..... Conductance and<br>Solid State (DSC) (L)<br>(LT-1) |                                                                                                     |                                                                                                     |
| THU       |               |                                                                                                             | CHEM(H) SEM 3<br>Chemical Equilibrium,<br>..... Conductance and<br>Solid State (DSC) (P)<br>Shared With:-A.M.<br>KHAN<br>(Chemistry Lab 1) | CHEM(H) SEM 3<br>Chemical Equilibrium,<br>..... Conductance<br>and Solid State (DSC)<br>(P)<br>Shared With:-A.M.<br>KHAN<br>(Chemistry Lab 1) |                                                                                                     |                                                                                                    |                                                                                                     |                                                                                                     |
| FRI       |               |                                                                                                             |                                                                                                                                            |                                                                                                                                               | PHY SC(Chem) SEM 7<br>Prog: Chemical<br>Energetics and<br>Equilibria (DSC) (P)<br>(Chemistry Lab 2) | PHY SC(Chem) SEM 7<br>Prog: Chemical Energetics and<br>Equilibria (DSC) (P)<br>(Chemistry Lab 2)   | PHY SC(Chem) SEM 7<br>Prog: Chemical<br>Energetics and<br>Equilibria (DSC) (P)<br>(Chemistry Lab 2) | PHY SC(Chem) SEM 7<br>Prog: Chemical<br>Energetics and<br>Equilibria (DSC) (P)<br>(Chemistry Lab 2) |
| SAT       |               |                                                                                                             |                                                                                                                                            |                                                                                                                                               |                                                                                                     |                                                                                                    |                                                                                                     |                                                                                                     |

## Faculty : SARITA TEHLAN | Academic Year: 2026-27

| Days/Time | 08:30 - 09:30                                                                                        | 09:30 - 10:30                                                                                        | 10:30 - 11:30                                                                                        | 11:30 - 12:30                                                                                        | 12:30 - 13:30 | 13:30 - 14:30                                                           | 14:30 - 15:30 | 15:30 - 16:30 |
|-----------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------|-------------------------------------------------------------------------|---------------|---------------|
| MON       | Green methods in chemistry (SEC) (P)<br>Shared With:-SWATI AGARWAL<br>(Chemistry Lab 2)              | Green methods in chemistry (SEC) (P)<br>Shared With:-SWATI AGARWAL<br>(Chemistry Lab 2)              | Green methods in chemistry (SEC) (P)<br>Shared With:-SWATI AGARWAL<br>(Chemistry Lab 2)              | Green methods in chemistry (SEC) (P)<br>Shared With:-SWATI AGARWAL<br>(Chemistry Lab 2)              |               |                                                                         |               |               |
| TUE       | PHY SC (Chem) SEM 5<br>PS: Coordination Chemistry and Organometallics (DSC) (P)<br>(Chemistry Lab 2) | PHY SC (Chem) SEM 5<br>PS: Coordination Chemistry and Organometallics (DSC) (P)<br>(Chemistry Lab 2) | PHY SC (Chem) SEM 5<br>PS: Coordination Chemistry and Organometallics (DSC) (P)<br>(Chemistry Lab 2) | PHY SC (Chem) SEM 5<br>PS: Coordination Chemistry and Organometallics (DSC) (P)<br>(Chemistry Lab 2) |               | CHEM(H) SEM 5<br>Basics of organometallic chemistry (DSC) (L)<br>(LT-1) |               |               |
| WED       | CHEM(H) SEM 5<br>Basics of organometallic chemistry (DSC) (P)<br>(Chemistry Lab 1)                   | CHEM(H) SEM 5<br>Basics of organometallic chemistry (DSC) (P)<br>(Chemistry Lab 1)                   |                                                                                                      | CHEM(H) SEM 5<br>Basics of organometallic chemistry (DSC) (L)<br>(R-004)                             |               |                                                                         |               |               |
| THU       | CHEM(H) SEM 5<br>Basics of organometallic chemistry (DSC) (L)<br>(LT-1)                              |                                                                                                      |                                                                                                      |                                                                                                      |               |                                                                         |               |               |
| FRI       |                                                                                                      |                                                                                                      |                                                                                                      | Atomic structure & Chemical Bonding (GE) (L)<br>(LT-1)                                               |               |                                                                         |               |               |
| SAT       |                                                                                                      |                                                                                                      |                                                                                                      |                                                                                                      |               |                                                                         |               |               |

| Days/Time | 08:30 - 09:30                                                                           | 09:30 - 10:30                                                                           | 10:30 - 11:30                                                                           | 11:30 - 12:30                                                                           | 12:30 - 13:30 | 13:30 - 14:30                                                               | 14:30 - 15:30 | 15:30 - 16:30 |
|-----------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------------------|---------------|---------------|
| MON       | Green methods in chemistry (SEC) (P)<br>Shared With:-SARITA TEHLAN<br>(Chemistry Lab 2) | Green methods in chemistry (SEC) (P)<br>Shared With:-SARITA TEHLAN<br>(Chemistry Lab 2) | Green methods in chemistry (SEC) (P)<br>Shared With:-SARITA TEHLAN<br>(Chemistry Lab 2) | Green methods in chemistry (SEC) (P)<br>Shared With:-SARITA TEHLAN<br>(Chemistry Lab 2) |               |                                                                             |               |               |
| TUE       | CHEM(H) SEM 5<br>Quantum Chemistry and covalent bonding (DSC) (P)<br>(Chemistry Lab 3)  | CHEM(H) SEM 5<br>Quantum Chemistry and covalent bonding (DSC) (P)<br>(Chemistry Lab 3)  |                                                                                         | CHEM(H) SEM 5<br>Quantum Chemistry and covalent bonding (DSC) (L)<br>(LT-1)             |               |                                                                             |               |               |
| WED       | States of Matter (GE) (P)<br>(Chemistry Lab 4)                                          | States of Matter (GE) (P)<br>(Chemistry Lab 4)                                          | States of Matter (GE) (P)<br>(Chemistry Lab 4)                                          | States of Matter (GE) (P)<br>(Chemistry Lab 4)                                          |               |                                                                             |               |               |
| THU       | States of Matter (GE) (L)<br>(R-002)                                                    | CHEM(H) SEM 5<br>Quantum Chemistry and covalent bonding (DSC) (L)<br>(LT-1)             |                                                                                         |                                                                                         |               |                                                                             |               |               |
| FRI       |                                                                                         |                                                                                         |                                                                                         |                                                                                         |               | CHEM(H) SEM 5<br>Quantum Chemistry and covalent bonding (DSC) (L)<br>(LT-1) |               |               |
| SAT       |                                                                                         |                                                                                         |                                                                                         |                                                                                         |               |                                                                             |               |               |

## Faculty : RAM BABU PACHWARYA | Academic Year: 2026-27

| Days/Time | 08:30 - 09:30                                                                                                           | 09:30 - 10:30                                                                                                           | 10:30 - 11:30                                                                                             | 11:30 - 12:30                                                                                             | 12:30 - 13:30                                                                       | 13:30 - 14:30                                                                       | 14:30 - 15:30                                                                       | 15:30 - 16:30                                                                       |
|-----------|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| MON       |                                                                                                                         |                                                                                                                         |                                                                                                           |                                                                                                           | PS: Main group Chemistry (DSE) (P)<br>Shared With:- KRISHAN KUMAR (Chemistry Lab 4) | PS: Main group Chemistry (DSE) (P)<br>Shared With:- KRISHAN KUMAR (Chemistry Lab 4) | PS: Main group Chemistry (DSE) (P)<br>Shared With:- KRISHAN KUMAR (Chemistry Lab 4) | PS: Main group Chemistry (DSE) (P)<br>Shared With:- KRISHAN KUMAR (Chemistry Lab 4) |
| TUE       |                                                                                                                         |                                                                                                                         |                                                                                                           | Atomic structure & Chemical Bonding (GE) (L) (R-001)                                                      |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
| WED       | PHY SC (Chem) SEM 5 GR B<br>PS: Coordination Chemistry and Organometallics (DSC) (P)<br>(Chemistry Lab 2)               | PHY SC (Chem) SEM 5 GR B<br>PS: Coordination Chemistry and Organometallics (DSC) (P)<br>(Chemistry Lab 2)               | PHY SC (Chem) SEM 5 GR B<br>PS: Coordination Chemistry and Organometallics (DSC) (P)<br>(Chemistry Lab 2) | PHY SC (Chem) SEM 5 GR B<br>PS: Coordination Chemistry and Organometallics (DSC) (P)<br>(Chemistry Lab 2) |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
| THU       | Inorganic Chemistry-I : Atomic Structure and Chemical Bonding (DSC) (P)<br>Shared With:-SANDEEP KUMAR (Chemistry Lab 1) | Inorganic Chemistry-I : Atomic Structure and Chemical Bonding (DSC) (P)<br>Shared With:-SANDEEP KUMAR (Chemistry Lab 1) | Science & Society (VAC) (L) (R-003)                                                                       |                                                                                                           |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
| FRI       | PS: Main group Chemistry (DSE) (L) (R-005)                                                                              |                                                                                                                         |                                                                                                           |                                                                                                           |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
| SAT       |                                                                                                                         |                                                                                                                         |                                                                                                           |                                                                                                           |                                                                                     |                                                                                     |                                                                                     |                                                                                     |



Faculty : SHRAWAN KR. MANGAWA | Academic Year: 2026-27

| Days/Time | 08:30 - 09:30 | 09:30 - 10:30 | 10:30 - 11:30                                      | 11:30 - 12:30                                                                   | 12:30 - 13:30                                                                                                            | 13:30 - 14:30                                                                                                            | 14:30 - 15:30                                                                                                            | 15:30 - 16:30                                                                                                            |
|-----------|---------------|---------------|----------------------------------------------------|---------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| MON       |               |               |                                                    | PS : Basics of Organic chemistry (DSC) (L) (R-002)                              | PS : Basics of Organic chemistry (DSC) (P) (Chemistry Lab 1)                                                             | PS : Basics of Organic chemistry (DSC) (P) (Chemistry Lab 1)                                                             | PS : Basics of Organic chemistry (DSC) (P) (Chemistry Lab 1)                                                             | PS : Basics of Organic chemistry (DSC) (P) (Chemistry Lab 1)                                                             |
| TUE       |               |               |                                                    |                                                                                 | Chemistry Lab Operations & Safety Measures (SEC) (P) Shared With:-SANDEEP KUMAR (Chemistry Lab 2)                        | Chemistry Lab Operations & Safety Measures (SEC) (P) Shared With:-SANDEEP KUMAR (Chemistry Lab 2)                        | Chemistry Lab Operations & Safety Measures (SEC) (P) Shared With:-SANDEEP KUMAR (Chemistry Lab 2)                        | Chemistry Lab Operations & Safety Measures (SEC) (P) Shared With:-SANDEEP KUMAR (Chemistry Lab 2)                        |
| WED       |               |               |                                                    |                                                                                 | Chemistry of Food nutrients (GE) (L) (R-001)                                                                             | CHEM(H) SEM 5 Nucleic acids, amino acids, proteins and enzymes (DSC) (L) (R-001)                                         |                                                                                                                          |                                                                                                                          |
| THU       |               |               |                                                    | CHEM(H) SEM 5 Nucleic acids, amino acids, proteins and enzymes (DSC) (L) (LT-1) | CHEM(H) SEM 5 Nucleic acids, amino acids, proteins and enzymes (DSC) (P) Shared With:-SHOBHITA SINGHAL (Chemistry Lab 1) | CHEM(H) SEM 5 Nucleic acids, amino acids, proteins and enzymes (DSC) (P) Shared With:-SHOBHITA SINGHAL (Chemistry Lab 1) | CHEM(H) SEM 5 Nucleic acids, amino acids, proteins and enzymes (DSC) (P) Shared With:-SHOBHITA SINGHAL (Chemistry Lab 1) | CHEM(H) SEM 5 Nucleic acids, amino acids, proteins and enzymes (DSC) (P) Shared With:-SHOBHITA SINGHAL (Chemistry Lab 1) |
| FRI       |               |               | PS : Basics of Organic chemistry (DSC) (L) (R-002) |                                                                                 |                                                                                                                          |                                                                                                                          |                                                                                                                          |                                                                                                                          |
| SAT       |               |               |                                                    |                                                                                 |                                                                                                                          |                                                                                                                          |                                                                                                                          |                                                                                                                          |

| Faculty : MANISH KUMAR   Academic Year: 2026-27 |                                                                                                                                        |                                                                                                                                        |                                                                                                                                          |                                                                                                                                        |                                                                                                |                                                                             |                                                                                                                        |                                                                             |
|-------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| Days/Time                                       | 08:30 - 09:30                                                                                                                          | 09:30 - 10:30                                                                                                                          | 10:30 - 11:30                                                                                                                            | 11:30 - 12:30                                                                                                                          | 12:30 - 13:30                                                                                  | 13:30 - 14:30                                                               | 14:30 - 15:30                                                                                                          | 15:30 - 16:30                                                               |
| MON                                             |                                                                                                                                        |                                                                                                                                        |                                                                                                                                          |                                                                                                                                        | Organic Chemistry :<br>Basic Concepts and<br>Aliphatic<br>Hydrocarbons (DSC)<br>(L)<br>(R-001) |                                                                             | PS: Polynuclear<br>Hydrocarbons,<br>Pharmaceutical Compounds,<br>UV- Visible & IR<br>Spectroscopy (DSE) (L)<br>(LT-1)  |                                                                             |
| TUE                                             | Organic Chemistry :<br>Basic Concepts and<br>Aliphatic Hydrocarbons<br>(DSC) (P)<br>Shared With:-REKHA<br>KASHYAP<br>(Chemistry Lab 1) | Organic Chemistry :<br>Basic Concepts and<br>Aliphatic Hydrocarbons<br>(DSC) (P)<br>Shared With:-REKHA<br>KASHYAP<br>(Chemistry Lab 1) | CHEM(H) SEM 3<br>Carbonyls, Carboxylic acids, ...<br>and Diazonium salts (DSC) (P)<br>Shared With:-REKHA<br>KASHYAP<br>(Chemistry Lab 1) |                                                                                                                                        |                                                                                                |                                                                             |                                                                                                                        |                                                                             |
| WED                                             |                                                                                                                                        |                                                                                                                                        | Organic Chemistry : Basic<br>Concepts and Aliphatic<br>Hydrocarbons (DSC) (L)<br>(LT-1)                                                  |                                                                                                                                        |                                                                                                |                                                                             | PS: Polynuclear<br>Hydrocarbons,<br>Pharmaceutical Compounds,<br>UV- Visible & IR<br>Spectroscopy (DSE) (L)<br>(R-001) |                                                                             |
| THU                                             | PS: Polynuclear<br>Hydrocarbons,<br>Pharmaceutical<br>Compounds, UV- Visible<br>& IR Spectroscopy (DSE)<br>(P)<br>(Chemistry Lab 4)    | PS: Polynuclear<br>Hydrocarbons,<br>Pharmaceutical<br>Compounds, UV- Visible<br>& IR Spectroscopy (DSE)<br>(P)<br>(Chemistry Lab 4)    | PS: Polynuclear Hydrocarbons,<br>Pharmaceutical Compounds,<br>UV- Visible & IR Spectroscopy<br>(DSE) (P)<br>(Chemistry Lab 4)            | PS: Polynuclear<br>Hydrocarbons,<br>Pharmaceutical<br>Compounds, UV-<br>Visible & IR<br>Spectroscopy (DSE)<br>(P)<br>(Chemistry Lab 4) |                                                                                                |                                                                             |                                                                                                                        |                                                                             |
| FRI                                             |                                                                                                                                        |                                                                                                                                        | Organic Chemistry : Basic<br>Concepts and Aliphatic<br>Hydrocarbons (DSC) (L)<br>(R-001)                                                 |                                                                                                                                        | PS : Basics of<br>Organic chemistry<br>(DSC) (P)<br>(Chemistry Lab 1)                          | PS : Basics of<br>Organic<br>chemistry<br>(DSC) (P)<br>(Chemistry<br>Lab 1) | PS : Basics of Organic<br>chemistry (DSC) (P)<br>(Chemistry Lab 1)                                                     | PS : Basics of<br>Organic<br>chemistry<br>(DSC) (P)<br>(Chemistry<br>Lab 1) |
| SAT                                             |                                                                                                                                        |                                                                                                                                        |                                                                                                                                          |                                                                                                                                        |                                                                                                |                                                                             |                                                                                                                        |                                                                             |

| Faculty : SANDEEP KUMAR   Academic Year: 2026-27 |                                                                                                                                             |                                                                                                                                             |                                                                                                                       |                                                                                                                       |                                                                                                                            |                                                                                                                            |                                                                                                                            |                                                                                                                            |
|--------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| Days/Time                                        | 08:30 - 09:30                                                                                                                               | 09:30 - 10:30                                                                                                                               | 10:30 - 11:30                                                                                                         | 11:30 - 12:30                                                                                                         | 12:30 - 13:30                                                                                                              | 13:30 - 14:30                                                                                                              | 14:30 - 15:30                                                                                                              | 15:30 - 16:30                                                                                                              |
| MON                                              | States of Matter (GE)<br>(L)<br>(LT-1)                                                                                                      |                                                                                                                                             |                                                                                                                       |                                                                                                                       |                                                                                                                            |                                                                                                                            |                                                                                                                            |                                                                                                                            |
| TUE                                              |                                                                                                                                             |                                                                                                                                             | Inorganic Chemistry-I :<br>Atomic Structure and<br>Chemical Bonding<br>(DSC) (L)<br>(LT-1)                            |                                                                                                                       | Chemistry Lab<br>Operations & Safety<br>Measures (SEC) (P)<br>Shared With:-<br>SHRAWAN KR.<br>MANGAWA<br>(Chemistry Lab 2) | Chemistry Lab<br>Operations & Safety<br>Measures (SEC) (P)<br>Shared With:-<br>SHRAWAN KR.<br>MANGAWA<br>(Chemistry Lab 2) | Chemistry Lab<br>Operations & Safety<br>Measures (SEC) (P)<br>Shared With:-<br>SHRAWAN KR.<br>MANGAWA<br>(Chemistry Lab 2) | Chemistry Lab<br>Operations & Safety<br>Measures (SEC) (P)<br>Shared With:-<br>SHRAWAN KR.<br>MANGAWA<br>(Chemistry Lab 2) |
| WED                                              | PHY SC (Chem) SEM 5<br>GR C<br>PS: Coordination<br>Chemistry and<br>Organometallics (DSC)<br>(P)<br>(Chemistry Lab 3)                       | PHY SC (Chem) SEM 5<br>GR C<br>PS: Coordination<br>Chemistry and<br>Organometallics (DSC)<br>(P)<br>(Chemistry Lab 3)                       | PHY SC (Chem) SEM 5<br>GR C<br>PS: Coordination<br>Chemistry and<br>Organometallics (DSC)<br>(P)<br>(Chemistry Lab 3) | PHY SC (Chem)<br>SEM 5 GR C<br>PS: Coordination<br>Chemistry and<br>Organometallics<br>(DSC) (P)<br>(Chemistry Lab 3) |                                                                                                                            |                                                                                                                            |                                                                                                                            |                                                                                                                            |
| THU                                              | Inorganic Chemistry-I :<br>Atomic Structure and<br>Chemical Bonding<br>(DSC) (P)<br>Shared With:-RAM<br>BABU PACHWARYA<br>(Chemistry Lab 1) | Inorganic Chemistry-I :<br>Atomic Structure and<br>Chemical Bonding (DSC)<br>(P)<br>Shared With:-RAM<br>BABU PACHWARYA<br>(Chemistry Lab 1) | Science & Society<br>(VAC) (L)<br>(R-105)                                                                             |                                                                                                                       | Inorganic Chemistry-I :<br>Atomic Structure and<br>Chemical Bonding<br>(DSC) (L)<br>(R-005)                                |                                                                                                                            |                                                                                                                            |                                                                                                                            |
| FRI                                              |                                                                                                                                             | Inorganic Chemistry-I :<br>Atomic Structure and<br>Chemical Bonding (DSC)<br>(L)<br>(LT-1)                                                  |                                                                                                                       |                                                                                                                       |                                                                                                                            |                                                                                                                            |                                                                                                                            |                                                                                                                            |
| SAT                                              |                                                                                                                                             |                                                                                                                                             |                                                                                                                       |                                                                                                                       |                                                                                                                            |                                                                                                                            |                                                                                                                            |                                                                                                                            |



## Faculty : SHOBHITA SINGHAL | Academic Year: 2026-27

| Days/Time | 08:30 - 09:30                                                      | 09:30 - 10:30                                                | 10:30 - 11:30                                                      | 11:30 - 12:30                                                      | 12:30 - 13:30                                                                                                                                 | 13:30 - 14:30                                                                                                                                 | 14:30 - 15:30                                                                                                                                 | 15:30 - 16:30                                                                                                                                     |
|-----------|--------------------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| MON       |                                                                    |                                                              |                                                                    |                                                                    | CHEM(H) SEM 5<br>Applied organic chemistry<br>(DSE) (L)<br>(R-002)                                                                            | CHEM(H) SEM 5<br>Applied organic chemistry<br>(DSE) (P)<br>Shared With:-REKHA<br>KASHYAP<br>(Chemistry Lab 2)                                 | CHEM(H) SEM 5<br>Applied organic chemistry<br>(DSE) (P)<br>Shared With:-REKHA<br>KASHYAP<br>(Chemistry Lab 2)                                 |                                                                                                                                                   |
| TUE       |                                                                    | PS : Basics of Organic<br>chemistry (DSC) (L)<br>(R-002)     | CHEM(H) SEM 5<br>Applied organic<br>chemistry (DSE) (L)<br>(R-001) |                                                                    |                                                                                                                                               |                                                                                                                                               |                                                                                                                                               |                                                                                                                                                   |
| WED       |                                                                    | PS : Basics of Organic<br>chemistry (DSC) (L)<br>(R-001)     |                                                                    |                                                                    |                                                                                                                                               |                                                                                                                                               |                                                                                                                                               |                                                                                                                                                   |
| THU       |                                                                    |                                                              | CHEM(H) SEM 5<br>Applied organic<br>chemistry (DSE) (L)<br>(LT-1)  | Science &<br>Society (VAC)<br>(P)<br>(R-002)                       | CHEM(H) SEM 5<br>Nucleic acids, amino acids,<br>proteins and enzymes<br>(DSC) (P)<br>Shared With:-SHRAWAN<br>KR. MANGAWA<br>(Chemistry Lab 1) | CHEM(H) SEM 5<br>Nucleic acids, amino acids,<br>proteins and enzymes<br>(DSC) (P)<br>Shared With:-SHRAWAN<br>KR. MANGAWA<br>(Chemistry Lab 1) | CHEM(H) SEM 5<br>Nucleic acids, amino acids,<br>proteins and enzymes<br>(DSC) (P)<br>Shared With:-SHRAWAN<br>KR. MANGAWA<br>(Chemistry Lab 1) | CHEM(H) SEM 5<br>Nucleic acids, amino<br>acids, proteins and<br>enzymes (DSC) (P)<br>Shared With:-<br>SHRAWAN KR.<br>MANGAWA<br>(Chemistry Lab 1) |
| FRI       | Chemistry of<br>Food nutrients<br>(GE) (P)<br>(Chemistry Lab<br>3) | Chemistry of Food<br>nutrients (GE) (P)<br>(Chemistry Lab 3) | Chemistry of Food<br>nutrients (GE) (P)<br>(Chemistry Lab 3)       | Chemistry of<br>Food nutrients<br>(GE) (P)<br>(Chemistry Lab<br>3) |                                                                                                                                               |                                                                                                                                               |                                                                                                                                               |                                                                                                                                                   |
| SAT       |                                                                    |                                                              |                                                                    |                                                                    |                                                                                                                                               |                                                                                                                                               |                                                                                                                                               |                                                                                                                                                   |