

**Faculty : NITA MITAL | 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       |               |               |                                                                                                    |                                                                                                    |                                          |                                                                        |               |               |
| TUE       |               |               | PHY SC(CS) SEM 5 GR E<br>Database Management System (DSC) (P)<br>(Computer Sc lab)                 | PHY SC(CS) SEM 5 GR E<br>Database Management System (DSC) (P)<br>(Computer Sc lab)                 | Operating Systems (GE)<br>(L)<br>(R-103) | PHY SC(CS) SEM 5<br>Database Management System<br>(DSC) (L)<br>(R-103) |               |               |
| WED       |               |               | PHY SC(CS) SEM 5 GR F<br>Database Management System (DSC) (P)<br>(Computer Sc lab)                 | PHY SC(CS) SEM 5 GR F<br>Database Management System (DSC) (P)<br>(Computer Sc lab)                 | Operating Systems (GE)<br>(L)<br>(R-103) | PHY SC(CS) SEM 5<br>Database Management System<br>(DSC) (L)<br>(R-104) |               |               |
| THU       |               |               |                                                                                                    |                                                                                                    |                                          | PHY SC(CS) SEM 5<br>Database Management System<br>(DSC) (L)<br>(R-005) |               |               |
| FRI       |               |               | Operating Systems (GE) (P)<br>(Lib- Com Lab)                                                       | Operating Systems (GE) (P)<br>(Lib- Com Lab)                                                       | Operating Systems (GE)<br>(L)<br>(R-103) |                                                                        |               |               |
| SAT       |               |               | PHY SC(CS) SEM 3 Gp2<br>Object Oriented Programming using<br>Python (DSE) (P)<br>(Computer Sc lab) | PHY SC(CS) SEM 3 Gp2<br>Object Oriented Programming using<br>Python (DSE) (P)<br>(Computer Sc lab) |                                          |                                                                        |               |               |

Faculty : | Academic Year: 2026-27

TRANG JAIN

| 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       | PHY SC(CS) SEM 7<br>Deep Learning (DSE) (P)<br>(Computer Lab 1)                     | PHY SC(CS) SEM 7<br>Deep Learning (DSE) (P)<br>(Computer Lab 1)                        | PHY SC(CS) SEM 7<br>Deep Learning (DSE) (L)<br>(CS-R) | PHY SC(CS) SEM 7<br>Design and Analysis of Algorithm<br>(DSC) (L)<br>(CS-R) |               |               |               |               |
| TUE       | PHY SC(CS) SEM 7<br>Computer Graphics (DSE) (P)<br>(Computer Lab 3)                 |                                                                                        |                                                       |                                                                             |               |               |               |               |
| WED       | PHY SC(CS) SEM 7<br>Design and Analysis of Algorithm (DSC) (P)<br>(Computer Sc lab) | PHY SC(CS) SEM 7<br>Design and Analysis of Algorithm<br>(DSC) (P)<br>(Computer Sc lab) | PHY SC(CS) SEM 7<br>Deep Learning (DSE) (L)<br>(CS-R) | PHY SC(CS) SEM 7<br>Design and Analysis of Algorithm<br>(DSC) (L)<br>(CS-R) |               |               |               |               |
| THU       | PHY SC(CS) SEM 7<br>Machine Learning (DSE) (L)<br>(CS-R)                            |                                                                                        |                                                       |                                                                             |               |               |               |               |
| FRI       | PHY SC(CS) SEM 7<br>Machine Learning (DSE) (P)<br>(Computer Sc lab)                 | PHY SC(CS) SEM 7<br>Machine Learning (DSE) (P)<br>(Computer Sc lab)                    | PHY SC(CS) SEM 7<br>Deep Learning (DSE) (L)<br>(CS-R) | PHY SC(CS) SEM 7<br>Design and Analysis of Algorithm<br>(DSC) (L)<br>(CS-R) |               |               |               |               |
| SAT       |                                                                                     |                                                                                        |                                                       |                                                                             |               |               |               |               |



**Faculty : SUMIT 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 |
|------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------|---------------|
| <b>MON</b> | PHY SC(CS) SEM 5<br>Document preparation and presentation<br>Software (SEC) (P)<br>(Computer Sc lab) | PHY SC(CS) SEM 5<br>Document preparation and<br>presentation Software<br>(SEC) (P)<br>(Computer Sc lab) | PHY SC(CS) SEM 5<br>Document preparation<br>and presentation<br>Software (SEC) (P)<br>(Computer Sc lab) | PHY SC(CS) SEM 5<br>Document<br>preparation and<br>presentation<br>Software (SEC) (P)<br>(Computer Sc lab) | PHY SC(CS) SEM 3<br>Object Oriented<br>Programming using Python<br>(DSE) (P)<br>(Computer Sc lab) | PHY SC(CS) SEM 3<br>Object Oriented<br>Programming using Python<br>(DSE) (P)<br>(Computer Sc lab) |               |               |
| <b>TUE</b> | Programming using C++ (DSC) (L)<br>(R-107)                                                           | PHY SC(CS) SEM 3<br>Object Oriented<br>Programming using Python<br>(DSE) (L)<br>(CS-R)                  |                                                                                                         |                                                                                                            |                                                                                                   |                                                                                                   |               |               |
| <b>WED</b> | PHY SC(CS) SEM 3<br>Object Oriented Programming using<br>Python (DSE) (L)<br>(G-2)                   |                                                                                                         |                                                                                                         |                                                                                                            |                                                                                                   |                                                                                                   |               |               |
| <b>THU</b> | Programming using C++ (DSC) (L)<br>(R-107)                                                           |                                                                                                         |                                                                                                         |                                                                                                            | Programming using C++<br>(DSC) (P)<br>(Computer Sc lab)                                           | Programming using C++<br>(DSC) (P)<br>(Computer Sc lab)                                           |               |               |
| <b>FRI</b> | PHY SC(CS) SEM 3<br>Object Oriented Programming using<br>Python (DSE) (L)<br>(R-107)                 |                                                                                                         | Programming using C++<br>(DSC) (L)<br>(R-005)                                                           |                                                                                                            | Programming using C++<br>(DSC) (P)<br>(Computer Sc lab)                                           | Programming using C++<br>(DSC) (P)<br>(Computer Sc lab)                                           |               |               |
| <b>SAT</b> |                                                                                                      |                                                                                                         |                                                                                                         |                                                                                                            |                                                                                                   |                                                                                                   |               |               |

