



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

**Course Name: B.Tech C.S.E**

**Semester: III**

**Section: A**

**w. e. f.: 13-07-2026**

| DAY / TIME | 08:00 - 08:55        | 08:55 - 09:50                             | 10:10 - 11:05                            | 11:05 - 12:00       | 12:00 - 12:55                            | 12:55 - 01:50 | 02:10 - 03:05             | 03:05 - 04:00               | 04:00 - 04:55          | 04:55 - 05:50 |
|------------|----------------------|-------------------------------------------|------------------------------------------|---------------------|------------------------------------------|---------------|---------------------------|-----------------------------|------------------------|---------------|
| <b>MON</b> | TCS 307<br>124 (LT)  | ELECTIVE<br>TCS 351<br>TCS 392<br>TCS 346 | PCS 307<br>009 (LAB)                     |                     | XCS 301<br>(GB)<br>113 (CR)              |               |                           | TMA 316<br>206 (LT)         |                        |               |
| <b>TUE</b> |                      |                                           |                                          |                     | PCS 302<br>302-A (LAB)                   |               | TCS 302<br>106 (LT)       | TMA 316<br>206 (LT)         | CEC (G1)<br>529 (Audi) |               |
| <b>WED</b> | TCS 307<br>124 (LT)  | ELECTIVE<br>TCS 351<br>TCS 392<br>TCS 346 |                                          | TCS 308<br>123 (CR) |                                          |               | TCS 302<br>106 (LT)       |                             |                        |               |
| <b>THU</b> | PCS 307<br>009 (LAB) |                                           | TCS 308<br>115 (CR)                      |                     | PCS 308 (G1)<br>LOGIC LAB<br>(3RD FLOOR) |               | TCS 302<br>106 (LT)       |                             |                        |               |
| <b>FRI</b> | TMA 316<br>206 (LT)  | ELECTIVE<br>TCS 351<br>TCS 392<br>TCS 346 | TCS 308<br>115 (CR)                      |                     | TCS 307<br>106 (LT)                      |               | TCS 302<br>106 (LT)       | XCS 301<br>(GD)<br>116 (CR) |                        |               |
| <b>SAT</b> | PCS 302<br>009 (LAB) |                                           | PCS 308 (G2)<br>LOGIC LAB<br>(3RD FLOOR) |                     |                                          |               | PROJECT BASED<br>LEARNING |                             |                        |               |

| SUBJECT CODE    | SUBJECT NAME                                 | FACULTY NAME                                   |
|-----------------|----------------------------------------------|------------------------------------------------|
| TCS 302         | Data Structures with C                       | Hon'ble President Sir / Dr. Siddhant Thapliyal |
| TCS 307         | Object Oriented Programming with C++         | Dr. Prateek Srivastava                         |
| TCS 308         | Logic Design and Computer Organization       | Dr. V.P. Dubey                                 |
| TMA 316         | Discrete Structures and Combinatorics        | Dr. Makrand Dhyani                             |
| XCS 301         | Career Skills-I                              | Mr. Gaurav Dobriyal/ Ms. Geetika Bhatia        |
| CEC             | Career Excellence Classes                    | Dr. Aashish Garg/ Mr. Aayush Kumar             |
| <b>ELECTIVE</b> |                                              |                                                |
| TCS 351         | Fundamentals of Cloud Computing and Big Data | Ms. Shraddha Kaparwan (117 (CR))               |
| TCS 392         | Introduction to Cryptography                 | Ms. Preeti Choudhary (224 (LT))                |
| TCS 346         | Python Programming                           | Dr. Susheela Dahiya (206 (LT))                 |
| TCS 361         | Joy of Computing using Python                | Through Swayam (ONLINE)                        |
| <b>LABS</b>     |                                              |                                                |
| PCS 302         | Data Structures Lab                          | Dr. Vikrant Sharma / Mr. Akshay Kumar          |
| PCS 307         | OOPS with C++ Lab                            | Dr. Prateek Srivastava / Ms. Akansha Negi      |
| PCS 308         | Logic Design and Computer Organization Lab   | Ms. Jyoti Ramola                               |

**CLASS CO-ORDINATOR: Dr. Vikrant Sharma**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: B

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55    | 08:55 - 09:50                             | 10:10 - 11:05                      | 11:05 - 12:00          | 12:00 - 12:55                     | 12:55 - 01:50         | 02:10 - 03:05       | 03:05 - 04:00    | 04:00 - 04:55       | 04:55 - 05:50 |
|------------|------------------|-------------------------------------------|------------------------------------|------------------------|-----------------------------------|-----------------------|---------------------|------------------|---------------------|---------------|
| MON        | TCS 307 124 (LT) | ELECTIVE<br>TCS 351<br>TCS 392<br>TCS 346 | TCS 302 106 (LT)                   |                        | PCS 307 002-A (LAB)               |                       |                     | TMA 316 206 (LT) |                     |               |
| TUE        |                  |                                           | TCS 302 106 (LT)                   |                        | PCS 307 302-B (LAB)               |                       | TCS 308 116 (CR)    | TMA 316 206 (LT) | CEC (G1) 529 (Audi) |               |
| WED        | TCS 307 124 (LT) | ELECTIVE<br>TCS 351<br>TCS 392<br>TCS 346 | TCS 302 106 (LT)                   | PROJECT BASED LEARNING |                                   | XCS 301 (GD) 114 (CR) |                     | TCS 308 114 (CR) |                     |               |
| THU        |                  | TCS 302 106 (LT)                          | XCS 301 (AS) 116 (CR)              | TCS 308 113 (CR)       | PCS 302 002-A (LAB)               |                       |                     |                  |                     |               |
| FRI        | TMA 316 206 (LT) | ELECTIVE<br>TCS 351<br>TCS 392<br>TCS 346 | PCS 308 (G1) LOGIC LAB (3RD FLOOR) |                        | TCS 307 106 (LT)                  |                       |                     |                  |                     |               |
| SAT        |                  |                                           |                                    |                        | PCS 308 (G2) LOGIC LAB (BASEMENT) |                       | PCS 302 102-A (LAB) |                  |                     |               |

| SUBJECT CODE    | SUBJECT NAME                                 | FACULTY NAME                              |
|-----------------|----------------------------------------------|-------------------------------------------|
| TCS 302         | Data Structures with C                       | Hon'ble President Sir / Dr. Upendra Aswal |
| TCS 307         | Object Oriented Programming with C++         | Dr. Prateek Srivastava                    |
| TCS 308         | Logic Design and Computer Organization       | Dr. V.P. Dubey                            |
| TMA 316         | Discrete Structures and Combinatorics        | Dr. Makrand Dhyani                        |
| XCS 301         | Career Skills-I                              | Mr. Gaurav Dobriyal/ Mr. Ankur Sharma     |
| CEC             | Career Excellence Classes                    | Dr. Aashish Garg/ Mr. Aayush Kumar        |
| <b>ELECTIVE</b> |                                              |                                           |
| TCS 351         | Fundamentals of Cloud Computing and Big Data | Ms. Shraddha Kaparwan (117 (CR))          |
| TCS 392         | Introduction to Cryptography                 | Ms. Preeti Choudhary (224 (LT))           |
| TCS 346         | Python Programming                           | Dr. Susheela Dahiya (206 (LT))            |
| TCS 361         | Joy of Computing using Python                | Through Swayam (ONLINE)                   |
| <b>LABS</b>     |                                              |                                           |
| PCS 302         | Data Structures Lab                          | Dr. Vikrant Sharma / Mr. Akshay Kumar     |
| PCS 307         | OOPS with C++ Lab                            | Mr. Abhinav Bahuguna / Ms. Akansha Negi   |
| PCS 308         | Logic Design and Computer Organization Lab   | Dr. Mohit Payal                           |

**CLASS CO-ORDINATOR: Mr. Abhinav Bahuguna**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: C

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55                            | 08:55 - 09:50                             | 10:10 - 11:05          | 11:05 - 12:00 | 12:00 - 12:55       | 12:55 - 01:50               | 02:10 - 03:05                            | 03:05 - 04:00       | 04:00 - 04:55          | 04:55 - 05:50 |
|------------|------------------------------------------|-------------------------------------------|------------------------|---------------|---------------------|-----------------------------|------------------------------------------|---------------------|------------------------|---------------|
| MON        |                                          | ELECTIVE<br>TCS 351<br>TCS 392<br>TCS 346 | PCS 307<br>121 (LAB)   |               | TCS 308<br>017 (CR) |                             | PCS 308 (G1)<br>LOGIC LAB<br>(3RD FLOOR) |                     |                        |               |
| TUE        |                                          |                                           |                        |               | TCS 308<br>113 (CR) | XCS 301<br>(AS)<br>017 (CR) | TCS 302<br>106 (LT)                      |                     | CEC (G1)<br>529 (Audi) |               |
| WED        | XCS 301<br>(GD)<br>113 (CR)              | ELECTIVE<br>TCS 351<br>TCS 392<br>TCS 346 | PCS 302<br>002-A (LAB) |               |                     | TCS 308<br>115 (CR)         | TCS 302<br>106 (LT)                      | TCS 307<br>116 (CR) |                        |               |
| THU        |                                          |                                           |                        |               | TMA 316<br>106 (LT) |                             | TCS 302<br>106 (LT)                      | TCS 307<br>017 (CR) |                        |               |
| FRI        | TMA 316<br>106 (LT)                      | ELECTIVE<br>TCS 351<br>TCS 392<br>TCS 346 | PCS 307<br>002-A (LAB) |               |                     |                             | TCS 302<br>106 (LT)                      | TCS 307<br>017 (CR) |                        |               |
| SAT        | PCS 308 (G2)<br>LOGIC LAB<br>(3RD FLOOR) |                                           | PCS 302<br>002-B (LAB) |               | TMA 316<br>124 (LT) |                             | PROJECT BASED<br>LEARNING                |                     |                        |               |

| SUBJECT CODE    | SUBJECT NAME                                 | FACULTY NAME                                   |
|-----------------|----------------------------------------------|------------------------------------------------|
| TCS 302         | Data Structures with C                       | Hon'ble President Sir / Dr. Siddhant Thapliyal |
| TCS 307         | Object Oriented Programming with C++         | Ms. Sonali Gupta                               |
| TCS 308         | Logic Design and Computer Organization       | Dr. V.P. Dubey                                 |
| TMA 316         | Discrete Structures and Combinatorics        | Dr. R.K. Tripathi                              |
| XCS 301         | Career Skills-I                              | Mr. Gaurav Dobriyal/ Mr. Ankur Sharma          |
| CEC             | Career Excellence Classes                    | Dr. Aashish Garg/ Mr. Aayush Kumar             |
| <b>ELECTIVE</b> |                                              |                                                |
| TCS 351         | Fundamentals of Cloud Computing and Big Data | Ms. Shraddha Kaparwan (117 (CR))               |
| TCS 392         | Introduction to Cryptography                 | Ms. Preeti Choudhary (224 (LT))                |
| TCS 346         | Python Programming                           | Dr. Susheela Dahiya (206 (LT))                 |
| TCS 361         | Joy of Computing using Python                | Through Swayam (ONLINE)                        |
| <b>LABS</b>     |                                              |                                                |
| PCS 302         | Data Structures Lab                          | Dr. Ajay N. Shukla                             |
| PCS 307         | OOPS with C++ Lab                            | Ms. Sonali Gupta / Mr. Naman Saini             |
| PCS 308         | Logic Design and Computer Organization Lab   | Ms. Jyoti Ramola                               |

**CLASS CO-ORDINATOR: Ms. Sonali Gupta**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: D

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55                            | 08:55 - 09:50                             | 10:10 - 11:05                           | 11:05 - 12:00       | 12:00 - 12:55          | 12:55 - 01:50 | 02:10 - 03:05        | 03:05 - 04:00       | 04:00 - 04:55          | 04:55 - 05:50 |
|------------|------------------------------------------|-------------------------------------------|-----------------------------------------|---------------------|------------------------|---------------|----------------------|---------------------|------------------------|---------------|
| MON        |                                          | ELECTIVE<br>TCS 351<br>TCS 392<br>TCS 346 | XCS 301 (AS)<br>123 (CR)                | TCS 308<br>107 (CR) |                        |               |                      |                     |                        |               |
| TUE        |                                          |                                           |                                         |                     | PCS 302<br>102-B (LAB) |               | TCS 302<br>106 (LT)  | TCS 307<br>017 (CR) | CEC (G1)<br>529 (Audi) |               |
| WED        |                                          | ELECTIVE<br>TCS 351<br>TCS 392<br>TCS 346 | PCS 307<br>209 (LAB)                    |                     | TCS 307<br>116 (CR)    |               | TCS 302<br>106 (LT)  |                     |                        |               |
| THU        | PCS 308 (G1)<br>LOGIC LAB<br>(3RD FLOOR) |                                           | PCS 307<br>002-A (LAB)                  |                     | TMA 316<br>106 (LT)    |               | TCS 302<br>106 (LT)  | TCS 308<br>113 (CR) |                        |               |
| FRI        | TMA 316<br>106 (LT)                      | ELECTIVE<br>TCS 351<br>TCS 392<br>TCS 346 | XCS 301 (GD)<br>116 (CR)                |                     | TCS 307<br>116 (CR)    |               | TCS 302<br>106 (LT)  | TCS 308<br>113 (CR) |                        |               |
| SAT        | PROJECT BASED<br>LEARNING                |                                           | PCS 308 (G2)<br>LOGIC LAB<br>(BASEMENT) |                     | TMA 316<br>124 (LT)    |               | PCS 302<br>121 (LAB) |                     |                        |               |

| SUBJECT CODE    | SUBJECT NAME                                 | FACULTY NAME                                   |
|-----------------|----------------------------------------------|------------------------------------------------|
| TCS 302         | Data Structures with C                       | Hon'ble President Sir / Dr. Siddhant Thapliyal |
| TCS 307         | Object Oriented Programming with C++         | Ms. Sonali Gupta                               |
| TCS 308         | Logic Design and Computer Organization       | Dr. V.P. Dubey                                 |
| TMA 316         | Discrete Structures and Combinatorics        | Dr. R.K. Tripathi                              |
| XCS 301         | Career Skills-I                              | Mr. Gaurav Dobriyal/ Mr. Ankur Sharma          |
| CEC             | Career Excellence Classes                    | Dr. Aashish Garg/ Mr. Aayush Kumar             |
| <b>ELECTIVE</b> |                                              |                                                |
| TCS 351         | Fundamentals of Cloud Computing and Big Data | Ms. Shraddha Kaparwan (117 (CR))               |
| TCS 392         | Introduction to Cryptography                 | Ms. Preeti Choudhary (224 (LT))                |
| TCS 346         | Python Programming                           | Dr. Susheela Dahiya (206 (LT))                 |
| TCS 361         | Joy of Computing using Python                | Through Swayam (ONLINE)                        |
| <b>LABS</b>     |                                              |                                                |
| PCS 302         | Data Structures Lab                          | Dr. Ajay N. Shukla                             |
| PCS 307         | OOPS with C++ Lab                            | Ms. Sonali Gupta / Mr. Naman Saini             |
| PCS 308         | Logic Design and Computer Organization Lab   | Dr. Mohit Payal                                |

**CLASS CO-ORDINATOR: Ms. Shraddha Kaparwan**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: E

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55                     | 08:55 - 09:50    | 10:10 - 11:05            | 11:05 - 12:00         | 12:00 - 12:55                     | 12:55 - 01:50    | 02:10 - 03:05          | 03:05 - 04:00         | 04:00 - 04:55       | 04:55 - 05:50 |
|------------|-----------------------------------|------------------|--------------------------|-----------------------|-----------------------------------|------------------|------------------------|-----------------------|---------------------|---------------|
| MON        | TCS 307 117 (CR)                  | ELECTIVE TCS 392 | ELECTIVE TCS 351 TCS 346 | TMA 316 124 (LT)      |                                   |                  | PROJECT BASED LEARNING |                       |                     |               |
| TUE        |                                   |                  |                          |                       | PCS 302 209 (LAB)                 |                  | TCS 302 529 (Audi)     | TCS 307 224 (LT)      | CEC (G1) 529 (Audi) |               |
| WED        | TMA 316 117 (CR)                  | ELECTIVE TCS 392 | ELECTIVE TCS 351 TCS 346 | TCS 308 117 (CR)      |                                   | TCS 307 224 (LT) | TCS 302 529 (Audi)     | XCS 301 (AS) 123 (CR) |                     |               |
| THU        |                                   |                  |                          |                       | PCS 308 (G1) LOGIC LAB (BASEMENT) |                  | TCS 302 529 (Audi)     |                       | PCS 307 209 (LAB)   |               |
| FRI        |                                   | ELECTIVE TCS 392 | ELECTIVE TCS 351 TCS 346 | XCS 301 (GD) 123 (CR) |                                   | TMA 316 224 (LT) | TCS 302 529 (Audi)     | TCS 308 117 (CR)      |                     |               |
| SAT        | PCS 308 (G2) LOGIC LAB (BASEMENT) |                  | TCS 308 124 (LT)         |                       | PCS 302 002-B (LAB)               |                  | PCS 307 002-A (LAB)    |                       |                     |               |

| SUBJECT CODE    | SUBJECT NAME                                 | FACULTY NAME                             |
|-----------------|----------------------------------------------|------------------------------------------|
| TCS 302         | Data Structures with C                       | Hon'ble President Sir / Dr. Anupam Singh |
| TCS 307         | Object Oriented Programming with C++         | Mr. Sushant Chamoli                      |
| TCS 308         | Logic Design and Computer Organization       | Mr. Divesh Kumar                         |
| TMA 316         | Discrete Structures and Combinatorics        | Dr. Makrand Dhyani                       |
| XCS 301         | Career Skills-I                              | Mr. Gaurav Dobriyal/ Mr. Ankur Sharma    |
| CEC             | Career Excellence Classes                    | Dr. Aashish Garg/ Mr. Aayush Kumar       |
| <b>ELECTIVE</b> |                                              |                                          |
| TCS 351         | Fundamentals of Cloud Computing and Big Data | Ms. Shraddha Kaparwan (117 (CR))         |
| TCS 392         | Introduction to Cryptography                 | Ms. Preeti Choudhary (224 (LT))          |
| TCS 346         | Python Programming                           | Dr. Susheela Dahiya (206 (LT))           |
| TCS 361         | Joy of Computing using Python                | Through Swayam (ONLINE)                  |
| <b>LABS</b>     |                                              |                                          |
| PCS 302         | Data Structures Lab                          | Dr. Manvi Bohra / Mr. Akshay Kumar       |
| PCS 307         | OOPS with C++ Lab                            | Mr. Sushant Chamoli / Ms. Akansha Negi   |
| PCS 308         | Logic Design and Computer Organization Lab   | Mr. Divesh Kumar                         |

**CLASS CO-ORDINATOR: Dr. Manvi Bohra**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: F

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55                     | 08:55 - 09:50    | 10:10 - 11:05            | 11:05 - 12:00         | 12:00 - 12:55                      | 12:55 - 01:50    | 02:10 - 03:05          | 03:05 - 04:00    | 04:00 - 04:55       | 04:55 - 05:50 |
|------------|-----------------------------------|------------------|--------------------------|-----------------------|------------------------------------|------------------|------------------------|------------------|---------------------|---------------|
| MON        | TCS 307 117 (CR)                  | ELECTIVE TCS 392 | ELECTIVE TCS 351 TCS 346 | TMA 316 124 (LT)      |                                    |                  | PCS 302 002-B (LAB)    |                  |                     |               |
| TUE        |                                   |                  |                          |                       | PCS 307 009 (LAB)                  |                  | TCS 302 529 (Audi)     | TCS 307 224 (LT) | CEC (G1) 529 (Audi) |               |
| WED        | TMA 316 117 (CR)                  | ELECTIVE TCS 392 | ELECTIVE TCS 351 TCS 346 | TCS 308 117 (CR)      |                                    | TCS 307 224 (LT) | TCS 302 529 (Audi)     |                  |                     |               |
| THU        | PCS 308 (G1) LOGIC LAB (BASEMENT) |                  |                          |                       | PCS 302 009 (LAB)                  |                  | TCS 302 529 (Audi)     |                  |                     |               |
| FRI        | XCS 301 (GD) 114 (CR)             | ELECTIVE TCS 392 | ELECTIVE TCS 351 TCS 346 | XCS 301 (AS) 117 (CR) |                                    | TMA 316 224 (LT) | TCS 302 529 (Audi)     | TCS 308 117 (CR) |                     |               |
| SAT        | PCS 307 209 (LAB)                 |                  | TCS 308 124 (LT)         |                       | PCS 308 (G2) LOGIC LAB (3RD FLOOR) |                  | PROJECT BASED LEARNING |                  |                     |               |

| SUBJECT CODE    | SUBJECT NAME                                 | FACULTY NAME                             |
|-----------------|----------------------------------------------|------------------------------------------|
| TCS 302         | Data Structures with C                       | Hon'ble President Sir / Dr. Anupam Singh |
| TCS 307         | Object Oriented Programming with C++         | Mr. Sushant Chamoli                      |
| TCS 308         | Logic Design and Computer Organization       | Mr. Divesh Kumar                         |
| TMA 316         | Discrete Structures and Combinatorics        | Dr. Makrand Dhyani                       |
| XCS 301         | Career Skills-I                              | Mr. Gaurav Dobriyal/ Mr. Ankur Sharma    |
| CEC             | Career Excellence Classes                    | Dr. Aashish Garg/ Mr. Aayush Kumar       |
| <b>ELECTIVE</b> |                                              |                                          |
| TCS 351         | Fundamentals of Cloud Computing and Big Data | Ms. Shraddha Kaparwan (117 (CR))         |
| TCS 392         | Introduction to Cryptography                 | Ms. Preeti Choudhary (224 (LT))          |
| TCS 346         | Python Programming                           | Dr. Susheela Dahiya (206 (LT))           |
| TCS 361         | Joy of Computing using Python                | Through Swayam (ONLINE)                  |
| <b>LABS</b>     |                                              |                                          |
| PCS 302         | Data Structures Lab                          | Dr. Manvi Bohra                          |
| PCS 307         | OOPS with C++ Lab                            | Ms. Sameeksha Ahuja / Mr. Naman Saini    |
| PCS 308         | Logic Design and Computer Organization Lab   | Mr. Divesh Kumar                         |

**CLASS CO-ORDINATOR: Ms. Sameeksha Ahuja**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: G

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55         | 08:55 - 09:50    | 10:10 - 11:05            | 11:05 - 12:00    | 12:00 - 12:55     | 12:55 - 01:50    | 02:10 - 03:05                      | 03:05 - 04:00       | 04:00 - 04:55 | 04:55 - 05:50 |
|------------|-----------------------|------------------|--------------------------|------------------|-------------------|------------------|------------------------------------|---------------------|---------------|---------------|
| MON        | XCS 301 (SV) 115 (CR) | ELECTIVE TCS 392 | ELECTIVE TCS 351 TCS 346 | TCS 302 106 (LT) | PCS 302 121 (LAB) |                  |                                    |                     |               |               |
| TUE        |                       |                  | TCS 307 117 (CR)         | TCS 308 117 (CR) | TMA 316 206 (LT)  |                  | PROJECT BASED LEARNING             |                     |               |               |
| WED        | TCS 308 114 (CR)      | ELECTIVE TCS 392 | ELECTIVE TCS 351 TCS 346 | TCS 302 206 (LT) |                   | TCS 308 116 (CR) | PCS 307 009 (LAB)                  | CEC (G2) 529 (Audi) |               |               |
| THU        |                       |                  | TCS 302 106 (LT)         | TCS 307 117 (CR) |                   | TMA 316 206 (LT) | PCS 308 (G1) LOGIC LAB (3RD FLOOR) |                     |               |               |
| FRI        | XCS 301 (AS) 115 (CR) | ELECTIVE TCS 392 | ELECTIVE TCS 351 TCS 346 | TCS 302 106 (LT) |                   |                  | PCS 308 (G2) LOGIC LAB (3RD FLOOR) |                     |               |               |
| SAT        | PCS 302 121 (LAB)     |                  | TCS 307 117 (CR)         |                  | PCS 307 121 (LAB) |                  |                                    | TMA 316 124 (LT)    |               |               |

| SUBJECT CODE    | SUBJECT NAME                                 | FACULTY NAME                                   |
|-----------------|----------------------------------------------|------------------------------------------------|
| TCS 302         | Data Structures with C                       | Hon'ble President Sir / Dr. Hriday Kumar Gupta |
| TCS 307         | Object Oriented Programming with C++         | Dr. Seema Gulati                               |
| TCS 308         | Logic Design and Computer Organization       | Dr. Jyoti Joshi                                |
| TMA 316         | Discrete Structures and Combinatorics        | Dr. R.K. Tripathi                              |
| XCS 301         | Career Skills-I                              | Mr. Suhail Vij/ Mr. Anshuman Sharma            |
| CEC             | Career Excellence Classes                    | Dr. Aashish Garg/ Mr. Aayush Kumar             |
| <b>ELECTIVE</b> |                                              |                                                |
| TCS 351         | Fundamentals of Cloud Computing and Big Data | Ms. Shraddha Kaparwan (117 (CR))               |
| TCS 392         | Introduction to Cryptography                 | Ms. Preeti Choudhary (224 (LT))                |
| TCS 346         | Python Programming                           | Dr. Susheela Dahiya (206 (LT))                 |
| TCS 361         | Joy of Computing using Python                | Through Swayam (ONLINE)                        |
| <b>LABS</b>     |                                              |                                                |
| PCS 302         | Data Structures Lab                          | Mr. Himanshu Namdev                            |
| PCS 307         | OOPS with C++ Lab                            | Dr. Seema Gulati / Mr. Naman Saini             |
| PCS 308         | Logic Design and Computer Organization Lab   | Dr. Jyoti Joshi                                |

**CLASS CO-ORDINATOR: Dr. Jyoti Joshi**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: H

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55                      | 08:55 - 09:50    | 10:10 - 11:05               | 11:05 - 12:00    | 12:00 - 12:55         | 12:55 - 01:50    | 02:10 - 03:05                     | 03:05 - 04:00    | 04:00 - 04:55       | 04:55 - 05:50 |
|------------|------------------------------------|------------------|-----------------------------|------------------|-----------------------|------------------|-----------------------------------|------------------|---------------------|---------------|
| MON        |                                    | ELECTIVE TCS 392 | ELECTIVE TCS 351<br>TCS 346 | TCS 302 106 (LT) | TCS 308 107 (CR)      |                  | PCS 308 (G1) LOGIC LAB (BASEMENT) |                  |                     |               |
| TUE        | PCS 308 (G2) LOGIC LAB (3RD FLOOR) |                  | TCS 307 117 (CR)            |                  | TMA 316 206 (LT)      |                  | PCS 307 009 (LAB)                 |                  |                     |               |
| WED        | XCS 301 (SV) 017 (CR)              | ELECTIVE TCS 392 | ELECTIVE TCS 351<br>TCS 346 | TCS 302 206 (LT) | PCS 302 002-A (LAB)   |                  |                                   |                  | CEC (G2) 529 (Audi) |               |
| THU        | TCS 308 115 (CR)                   |                  | TCS 302 106 (LT)            | TCS 307 117 (CR) |                       | TMA 316 206 (LT) | PCS 307 302-B (LAB)               |                  |                     |               |
| FRI        |                                    | ELECTIVE TCS 392 | ELECTIVE TCS 351<br>TCS 346 | TCS 302 106 (LT) | XCS 301 (AS) 113 (CR) |                  | PROJECT BASED LEARNING            |                  |                     |               |
| SAT        |                                    |                  | TCS 307 117 (CR)            | TCS 308 017 (CR) | PCS 302 009 (LAB)     |                  |                                   | TMA 316 124 (LT) |                     |               |

| SUBJECT CODE    | SUBJECT NAME                                 | FACULTY NAME                                   |
|-----------------|----------------------------------------------|------------------------------------------------|
| TCS 302         | Data Structures with C                       | Hon'ble President Sir / Dr. Hriday Kumar Gupta |
| TCS 307         | Object Oriented Programming with C++         | Dr. Seema Gulati                               |
| TCS 308         | Logic Design and Computer Organization       | Dr. Jyoti Joshi                                |
| TMA 316         | Discrete Structures and Combinatorics        | Dr. R.K. Tripathi                              |
| XCS 301         | Career Skills-I                              | Mr. Suhail Vij/ Mr. Anshuman Sharma            |
| CEC             | Career Excellence Classes                    | Dr. Aashish Garg/ Mr. Aayush Kumar             |
| <b>ELECTIVE</b> |                                              |                                                |
| TCS 351         | Fundamentals of Cloud Computing and Big Data | Ms. Shraddha Kaparwan (117 (CR))               |
| TCS 392         | Introduction to Cryptography                 | Ms. Preeti Choudhary (224 (LT))                |
| TCS 346         | Python Programming                           | Dr. Susheela Dahiya (206 (LT))                 |
| TCS 361         | Joy of Computing using Python                | Through Swayam (ONLINE)                        |
| <b>LABS</b>     |                                              |                                                |
| PCS 302         | Data Structures Lab                          | Mr. Himanshu Namdev / Mr. Akshay Kumar         |
| PCS 307         | OOPS with C++ Lab                            | Dr. Seema Gulati / Ms. Akansha Negi            |
| PCS 308         | Logic Design and Computer Organization Lab   | Dr. Jyoti Joshi                                |

**CLASS CO-ORDINATOR: Mr. Himanshu Namdev**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: I

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55          | 08:55 - 09:50         | 10:10 - 11:05                      | 11:05 - 12:00    | 12:00 - 12:55       | 12:55 - 01:50 | 02:10 - 03:05                     | 03:05 - 04:00 | 04:00 - 04:55       | 04:55 - 05:50 |
|------------|------------------------|-----------------------|------------------------------------|------------------|---------------------|---------------|-----------------------------------|---------------|---------------------|---------------|
| MON        | TCS 308 123 (CR)       | ELECTIVE TCS 392      | ELECTIVE TCS 351 TCS 346           | TCS 302 106 (LT) | TCS 307 116 (CR)    |               | PCS 302 102-B (LAB)               |               |                     |               |
| TUE        | TMA 316 123 (CR)       | XCS 301 (AS) 114 (CR) | PCS 308 (G1) LOGIC LAB (3RD FLOOR) |                  | TCS 307 115 (CR)    |               |                                   |               |                     |               |
| WED        | TCS 308 115 (CR)       | ELECTIVE TCS 392      | ELECTIVE TCS 351 TCS 346           | TCS 302 206 (LT) | PCS 307 121 (LAB)   |               |                                   |               | CEC (G2) 529 (Audi) |               |
| THU        | TMA 316 113 (CR)       | XCS 301 (SV) 113 (CR) | TCS 302 106 (LT)                   | TCS 308 114 (CR) | TCS 307 116 (CR)    |               |                                   |               |                     |               |
| FRI        |                        | ELECTIVE TCS 392      | ELECTIVE TCS 351 TCS 346           | TCS 302 106 (LT) | PCS 307 002-A (LAB) |               |                                   |               |                     |               |
| SAT        | PROJECT BASED LEARNING |                       | TMA 316 017 (CR)                   |                  | PCS 302 209 (LAB)   |               | PCS 308 (G2) LOGIC LAB (BASEMENT) |               |                     |               |

| SUBJECT CODE    | SUBJECT NAME                                 | FACULTY NAME                                   |
|-----------------|----------------------------------------------|------------------------------------------------|
| TCS 302         | Data Structures with C                       | Hon'ble President Sir / Dr. Hriday Kumar Gupta |
| TCS 307         | Object Oriented Programming with C++         | Ms. Sonali Gupta                               |
| TCS 308         | Logic Design and Computer Organization       | Mr. Divesh Kumar                               |
| TMA 316         | Discrete Structures and Combinatorics        | Dr. R.K. Tripathi                              |
| XCS 301         | Career Skills-I                              | Mr. Suhail Vij/ Mr. Anshuman Sharma            |
| CEC             | Career Excellence Classes                    | Dr. Aashish Garg/ Mr. Aayush Kumar             |
| <b>ELECTIVE</b> |                                              |                                                |
| TCS 351         | Fundamentals of Cloud Computing and Big Data | Ms. Shraddha Kaparwan (117 (CR))               |
| TCS 392         | Introduction to Cryptography                 | Ms. Preeti Choudhary (224 (LT))                |
| TCS 346         | Python Programming                           | Dr. Susheela Dahiya (206 (LT))                 |
| TCS 361         | Joy of Computing using Python                | Through Swayam (ONLINE)                        |
| <b>LABS</b>     |                                              |                                                |
| PCS 302         | Data Structures Lab                          | Mr. Kapil Kholiya                              |
| PCS 307         | OOPS with C++ Lab                            | Mr. Abhinav Bahuguna                           |
| PCS 308         | Logic Design and Computer Organization Lab   | Mr. Divesh Kumar (G1)/ Ms. Jyoti Ramola (G2)   |

**CLASS CO-ORDINATOR: Mr. Divesh Kumar/Ms. Preeti Choudhary**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: ML1

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55       | 08:55 - 09:50                   | 10:10 - 11:05        | 11:05 - 12:00               | 12:00 - 12:55                            | 12:55 - 01:50               | 02:10 - 03:05                            | 03:05 - 04:00            | 04:00 - 04:55          | 04:55 - 05:50 |
|------------|---------------------|---------------------------------|----------------------|-----------------------------|------------------------------------------|-----------------------------|------------------------------------------|--------------------------|------------------------|---------------|
| MON        |                     | ELECTIVE<br>TCS 349<br>124 (LT) |                      | XCS 301<br>(SV)<br>115 (CR) | TCS 307<br>106 (LT)                      |                             |                                          |                          |                        |               |
| TUE        | TCS 368<br>224 (LT) | TCS 307<br>224 (LT)             | PCS 302<br>009 (LAB) |                             |                                          |                             | ELECTIVE<br>TCS 349<br>124 (LT)          | TCS 302<br>529<br>(Audi) |                        |               |
| WED        |                     |                                 |                      |                             | PCS 308 (G1)<br>LOGIC LAB<br>(3RD FLOOR) |                             | TCS 308<br>123 (CR)                      | TCS 302<br>529<br>(Audi) | PCS 307<br>002-A (LAB) |               |
| THU        |                     |                                 |                      |                             | PROJECT BASED<br>LEARNING                |                             | TCS 368<br>224 (LT)                      | TCS 302<br>529<br>(Audi) | CEC (G3)<br>529 (Audi) |               |
| FRI        | TCS 308<br>116 (CR) |                                 | PCS 307<br>209 (LAB) |                             |                                          | XCS 301<br>(AS)<br>107 (CR) | TCS 307<br>224 (LT)                      | TCS 302<br>529<br>(Audi) |                        |               |
| SAT        | TCS 308<br>115 (CR) | ELECTIVE<br>TCS 349<br>124 (LT) | PCS 302<br>121 (LAB) |                             | TCS 368<br>224 (LT)                      |                             | PCS 308 (G2)<br>LOGIC LAB<br>(3RD FLOOR) |                          |                        |               |

| SUBJECT CODE    | SUBJECT NAME                                  | FACULTY NAME                             |
|-----------------|-----------------------------------------------|------------------------------------------|
| TCS 302         | Data Structures with C                        | Hon'ble President Sir / Dr. Anupam Singh |
| TCS 307         | Object Oriented Programming with C++          | Mr. Sushant Chamoli                      |
| TCS 308         | Logic Design and Computer Organization        | Mr. Rahul Chauhan                        |
| TCS 368         | Advanced Probability for AI                   | Ms. Neha Pokhriyal                       |
| XCS 301         | Career Skills-I                               | Mr. Suhail Vij/ Mr. Anshuman Sharma      |
| CEC             | Career Excellence Classes                     | Dr. Aashish Garg/ Mr. Aayush Kumar       |
| <b>ELECTIVE</b> |                                               |                                          |
| TCS 349         | Responsible and Explainable AI                | Dr. Amit Gupta                           |
| TCS 362         | Statistical Learning For Reliability Analysis | Through Swayam (ONLINE)                  |
| <b>LABS</b>     |                                               |                                          |
| PCS 302         | Data Structures Lab                           | Dr. Vikrant Sharma                       |
| PCS 307         | OOPS with C++ Lab                             | Mr. Sushant Chamoli / Ms. Akansha Negi   |
| PCS 308         | Logic Design and Computer Organization Lab    | Mr. Rahul Chauhan                        |

**CLASS CO-ORDINATOR: Mr. Rahul Chauhan**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: ML2

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55                           | 08:55 - 09:50                   | 10:10 - 11:05       | 11:05 - 12:00               | 12:00 - 12:55                            | 12:55 - 01:50 | 02:10 - 03:05                   | 03:05 - 04:00            | 04:00 - 04:55          | 04:55 - 05:50 |
|------------|-----------------------------------------|---------------------------------|---------------------|-----------------------------|------------------------------------------|---------------|---------------------------------|--------------------------|------------------------|---------------|
| MON        |                                         | ELECTIVE<br>TCS 349<br>124 (LT) |                     | TCS 308<br>116 (CR)         | TCS 307<br>106 (LT)                      |               | PCS 302<br>009 (LAB)            |                          |                        |               |
| TUE        | TCS 368<br>224 (LT)                     | TCS 307<br>224 (LT)             | TCS 308<br>115 (CR) |                             | PCS 308 (G1)<br>LOGIC LAB<br>(3RD FLOOR) |               | ELECTIVE<br>TCS 349<br>124 (LT) | TCS 302<br>529<br>(Audi) |                        |               |
| WED        | PCS 308 (G2)<br>LOGIC LAB<br>(BASEMENT) |                                 |                     |                             | PCS 302<br>102-A (LAB)                   |               | XCS 301<br>(SV)<br>114 (CR)     | TCS 302<br>529<br>(Audi) |                        |               |
| THU        |                                         |                                 |                     |                             | PCS 307<br>209 (LAB)                     |               | TCS 368<br>224 (LT)             | TCS 302<br>529<br>(Audi) | CEC (G3)<br>529 (Audi) |               |
| FRI        |                                         |                                 |                     |                             | PROJECT BASED<br>LEARNING                |               | TCS 307<br>224 (LT)             | TCS 302<br>529<br>(Audi) | PCS 307<br>209 (LAB)   |               |
| SAT        |                                         | ELECTIVE<br>TCS 349<br>124 (LT) | TCS 308<br>114 (CR) | XCS 301<br>(VC)<br>114 (CR) | TCS 368<br>224 (LT)                      |               |                                 |                          |                        |               |

| SUBJECT CODE    | SUBJECT NAME                                  | FACULTY NAME                             |
|-----------------|-----------------------------------------------|------------------------------------------|
| TCS 302         | Data Structures with C                        | Hon'ble President Sir / Dr. Anupam Singh |
| TCS 307         | Object Oriented Programming with C++          | Mr. Sushant Chamoli                      |
| TCS 308         | Logic Design and Computer Organization        | Mr. Rahul Chauhan                        |
| TCS 368         | Advanced Probability for AI                   | Ms. Neha Pokhriyal                       |
| XCS 301         | Career Skills-I                               | Mr. Suhail Vij/ Mr. Vishal Chhabra       |
| CEC             | Career Excellence Classes                     | Dr. Aashish Garg/ Mr. Aayush Kumar       |
| <b>ELECTIVE</b> |                                               |                                          |
| TCS 349         | Responsible and Explainable AI                | Dr. Amit Gupta                           |
| TCS 362         | Statistical Learning For Reliability Analysis | Through Swayam (ONLINE)                  |
| <b>LABS</b>     |                                               |                                          |
| PCS 302         | Data Structures Lab                           | Mr. Aayush Kumar                         |
| PCS 307         | OOPS with C++ Lab                             | Mr. Sushant Chamoli / Mr. Naman Saini    |
| PCS 308         | Logic Design and Computer Organization Lab    | Mr. Rahul Chauhan                        |

**CLASS CO-ORDINATOR: Mr. Sushant Chamoli**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: ML3

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55                      | 08:55 - 09:50             | 10:10 - 11:05                     | 11:05 - 12:00             | 12:00 - 12:55         | 12:55 - 01:50    | 02:10 - 03:05       | 03:05 - 04:00      | 04:00 - 04:55          | 04:55 - 05:50 |
|------------|------------------------------------|---------------------------|-----------------------------------|---------------------------|-----------------------|------------------|---------------------|--------------------|------------------------|---------------|
| MON        |                                    | XCS 301 (SV) 114 (CR)     | TCS 368 124 (LT)                  |                           | PCS 302 209 (LAB)     |                  |                     |                    |                        |               |
| TUE        | ELECTIVE TCS 349 117 (CR)          | TCS 308 115 (CR)          |                                   | TCS 307 206 (LT)          | PCS 307 121 (LAB)     |                  |                     | TCS 302 529 (Audi) |                        |               |
| WED        | PCS 308 (G1) LOGIC LAB (3RD FLOOR) |                           | TCS 368 124 (LT)                  | ELECTIVE TCS 349 124 (LT) |                       |                  | TCS 307 117 (CR)    | TCS 302 529 (Audi) |                        |               |
| THU        |                                    |                           | PCS 308 (G2) LOGIC LAB (BASEMENT) |                           |                       | TCS 308 115 (CR) | TCS 307 117 (CR)    | TCS 302 529 (Audi) | CEC (G3) 529 (Audi)    |               |
| FRI        | TCS 368 117 (CR)                   | ELECTIVE TCS 349 124 (LT) | PCS 307 121 (LAB)                 |                           |                       |                  | TCS 308 115 (CR)    | TCS 302 529 (Audi) |                        |               |
| SAT        |                                    |                           |                                   |                           | XCS 301 (VC) 017 (CR) |                  | PCS 302 002-B (LAB) |                    | PROJECT BASED LEARNING |               |

| SUBJECT CODE    | SUBJECT NAME                                  | FACULTY NAME                             |
|-----------------|-----------------------------------------------|------------------------------------------|
| TCS 302         | Data Structures with C                        | Hon'ble President Sir / Dr. Anupam Singh |
| TCS 307         | Object Oriented Programming with C++          | Dr. Prateek Srivastava                   |
| TCS 308         | Logic Design and Computer Organization        | Mr. Rahul Chauhan                        |
| TCS 368         | Advanced Probability for AI                   | Ms. Neha Pokhriyal                       |
| XCS 301         | Career Skills-I                               | Mr. Suhail Vij/ Mr. Vishal Chhabra       |
| CEC             | Career Excellence Classes                     | Dr. Aashish Garg/ Mr. Aayush Kumar       |
| <b>ELECTIVE</b> |                                               |                                          |
| TCS 349         | Responsible and Explainable AI                | Dr. Amit Gupta                           |
| TCS 362         | Statistical Learning For Reliability Analysis | Through Swayam (ONLINE)                  |
| <b>LABS</b>     |                                               |                                          |
| PCS 302         | Data Structures Lab                           | Dr. Manvi Bohra / Mr. Akshay Kumar       |
| PCS 307         | OOPS with C++ Lab                             | Dr. Prateek Srivastava / Mr. Naman Saini |
| PCS 308         | Logic Design and Computer Organization Lab    | Ms. Ishita Uniyal                        |

**CLASS CO-ORDINATOR: Dr. Amit Gupta**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

**Course Name: B.Tech C.S.E**

**Semester: III**

**Section: ML4**

**w. e. f.: 13-07-2026**

| DAY / TIME | 08:00 - 08:55             | 08:55 - 09:50             | 10:10 - 11:05    | 11:05 - 12:00             | 12:00 - 12:55                      | 12:55 - 01:50    | 02:10 - 03:05         | 03:05 - 04:00      | 04:00 - 04:55       | 04:55 - 05:50 |
|------------|---------------------------|---------------------------|------------------|---------------------------|------------------------------------|------------------|-----------------------|--------------------|---------------------|---------------|
| <b>MON</b> | PCS 307 009 (LAB)         |                           | TCS 368 124 (LT) |                           | PCS 308 (G1) LOGIC LAB (BASEMENT)  |                  |                       |                    |                     |               |
| <b>TUE</b> | ELECTIVE TCS 349 117 (CR) | PROJECT BASED LEARNING    |                  | TCS 307 206 (LT)          |                                    | TCS 308 116 (CR) | XCS 301 (GB) 115 (CR) | TCS 302 529 (Audi) |                     |               |
| <b>WED</b> | PCS 302 209 (LAB)         |                           | TCS 368 124 (LT) | ELECTIVE TCS 349 124 (LT) |                                    |                  | TCS 307 117 (CR)      | TCS 302 529 (Audi) |                     |               |
| <b>THU</b> |                           |                           |                  |                           | PCS 307 121 (LAB)                  |                  | TCS 307 117 (CR)      | TCS 302 529 (Audi) | CEC (G3) 529 (Audi) |               |
| <b>FRI</b> | TCS 368 117 (CR)          | ELECTIVE TCS 349 124 (LT) | TCS 308 123 (CR) |                           | PCS 308 (G2) LOGIC LAB (3RD FLOOR) |                  | XCS 301 (AS) 113 (CR) | TCS 302 529 (Audi) |                     |               |
| <b>SAT</b> |                           |                           |                  |                           |                                    | TCS 308 017 (CR) | PCS 302 009 (LAB)     |                    |                     |               |

| SUBJECT CODE    | SUBJECT NAME                                  | FACULTY NAME                             |
|-----------------|-----------------------------------------------|------------------------------------------|
| TCS 302         | Data Structures with C                        | Hon'ble President Sir / Dr. Anupam Singh |
| TCS 307         | Object Oriented Programming with C++          | Dr. Prateek Srivastava                   |
| TCS 308         | Logic Design and Computer Organization        | Dr. Jyoti Joshi                          |
| TCS 368         | Advanced Probability for AI                   | Ms. Neha Pokhriyal                       |
| XCS 301         | Career Skills-I                               | Ms. Anshu Sharma/ Ms. Geetika Bhatia     |
| CEC             | Career Excellence Classes                     | Dr. Aashish Garg/ Mr. Aayush Kumar       |
| <b>ELECTIVE</b> |                                               |                                          |
| TCS 349         | Responsible and Explainable AI                | Dr. Amit Gupta                           |
| TCS 362         | Statistical Learning For Reliability Analysis | Through Swayam (ONLINE)                  |
| <b>LABS</b>     |                                               |                                          |
| PCS 302         | Data Structures Lab                           | Mr. Kapil Kholiya                        |
| PCS 307         | OOPS with C++ Lab                             | Ms. Sameeksha Ahuja / Mr. Naman Saini    |
| PCS 308         | Logic Design and Computer Organization Lab    | Dr. Vivek Chamoli                        |

**CLASS CO-ORDINATOR: Ms. Neha Pokhriyal**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: ML5

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55                     | 08:55 - 09:50    | 10:10 - 11:05                      | 11:05 - 12:00 | 12:00 - 12:55             | 12:55 - 01:50            | 02:10 - 03:05      | 03:05 - 04:00             | 04:00 - 04:55       | 04:55 - 05:50 |
|------------|-----------------------------------|------------------|------------------------------------|---------------|---------------------------|--------------------------|--------------------|---------------------------|---------------------|---------------|
| MON        |                                   |                  | PCS 308 (G1) LOGIC LAB (3RD FLOOR) |               |                           | TCS 308 115 (CR)         | TCS 368 117 (CR)   | ELECTIVE TCS 349 106 (LT) |                     |               |
| TUE        | PCS 308 (G2) LOGIC LAB (BASEMENT) |                  | PROJECT BASED LEARNING             |               | TCS 307 224 (LT)          |                          | TCS 302 529 (Audi) | TCS 308 114 (CR)          |                     |               |
| WED        | TCS 308 116 (CR)                  | TCS 307 124 (LT) |                                    |               | PCS 302 009 (LAB)         |                          | TCS 302 529 (Audi) | ELECTIVE TCS 349 206 (LT) |                     |               |
| THU        |                                   |                  |                                    |               | ELECTIVE TCS 349 124 (LT) | XCS 301 (AS) 017 (CR)    | TCS 302 529 (Audi) | TCS 368 124 (LT)          | CEC (G3) 529 (Audi) |               |
| FRI        | PCS 302 009 (LAB)                 |                  | PCS 307 009 (LAB)                  |               |                           |                          | TCS 302 529 (Audi) | TCS 307 206 (LT)          |                     |               |
| SAT        |                                   |                  |                                    |               | TCS 368 117 (CR)          | XCS 301 (Ankur) 114 (CR) | PCS 307 209 (LAB)  |                           |                     |               |

| SUBJECT CODE    | SUBJECT NAME                                  | FACULTY NAME                             |
|-----------------|-----------------------------------------------|------------------------------------------|
| TCS 302         | Data Structures with C                        | Hon'ble President Sir / Dr. Anupam Singh |
| TCS 307         | Object Oriented Programming with C++          | Dr. Seema Gulati                         |
| TCS 308         | Logic Design and Computer Organization        | Dr. Priyanka Nautiyal                    |
| TCS 368         | Advanced Probability for AI                   | Dr. Makrand Dhyani                       |
| XCS 301         | Career Skills-I                               | Ms. Anshu Sharma/ Mr. Ankur Sharma       |
| CEC             | Career Excellence Classes                     | Dr. Aashish Garg/ Mr. Aayush Kumar       |
| <b>ELECTIVE</b> |                                               |                                          |
| TCS 349         | Responsible and Explainable AI                | Dr. Amit Gupta                           |
| TCS 362         | Statistical Learning For Reliability Analysis | Through Swayam (ONLINE)                  |
| <b>LABS</b>     |                                               |                                          |
| PCS 302         | Data Structures Lab                           | Mr. Kapil Kholiya                        |
| PCS 307         | OOPS with C++ Lab                             | Dr. Seema Gulati                         |
| PCS 308         | Logic Design and Computer Organization Lab    | Ms. Ishita Uniyal                        |

**CLASS CO-ORDINATOR: Dr. Seema Gulati**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: ML6

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55                      | 08:55 - 09:50    | 10:10 - 11:05                      | 11:05 - 12:00 | 12:00 - 12:55             | 12:55 - 01:50 | 02:10 - 03:05          | 03:05 - 04:00             | 04:00 - 04:55       | 04:55 - 05:50 |
|------------|------------------------------------|------------------|------------------------------------|---------------|---------------------------|---------------|------------------------|---------------------------|---------------------|---------------|
| MON        |                                    |                  |                                    |               | PCS 307 009 (LAB)         |               | TCS 368 117 (CR)       | ELECTIVE TCS 349 106 (LT) | TCS 308 113 (CR)    |               |
| TUE        | PCS 302 002-A (LAB)                |                  | TCS 308 116 (CR)                   |               | TCS 307 224 (LT)          |               | TCS 302 529 (Audi)     |                           |                     |               |
| WED        |                                    | TCS 307 124 (LT) | XCS 301 (AS) 107 (CR)              |               | TCS 308 017 (CR)          |               | TCS 302 529 (Audi)     | ELECTIVE TCS 349 206 (LT) |                     |               |
| THU        |                                    |                  | PCS 308 (G1) LOGIC LAB (3RD FLOOR) |               | ELECTIVE TCS 349 124 (LT) |               | TCS 302 529 (Audi)     | TCS 368 124 (LT)          | CEC (G3) 529 (Audi) |               |
| FRI        | PCS 308 (G2) LOGIC LAB (3RD FLOOR) |                  |                                    |               | PCS 302 209 (LAB)         |               | TCS 302 529 (Audi)     | TCS 307 206 (LT)          |                     |               |
| SAT        | XCS 301 (GB) 114 (CR)              |                  | PCS 307 209 (LAB)                  |               | TCS 368 117 (CR)          |               | PROJECT BASED LEARNING |                           |                     |               |

| SUBJECT CODE    | SUBJECT NAME                                  | FACULTY NAME                             |
|-----------------|-----------------------------------------------|------------------------------------------|
| TCS 302         | Data Structures with C                        | Hon'ble President Sir / Dr. Anupam Singh |
| TCS 307         | Object Oriented Programming with C++          | Dr. Seema Gulati                         |
| TCS 308         | Logic Design and Computer Organization        | Dr. Priyanka Nautiyal                    |
| TCS 368         | Advanced Probability for AI                   | Dr. Makrand Dhyani                       |
| XCS 301         | Career Skills-I                               | Ms. Anshu Sharma/ Ms. Geetika Bhatiya    |
| CEC             | Career Excellence Classes                     | Dr. Aashish Garg/ Mr. Aayush Kumar       |
| <b>ELECTIVE</b> |                                               |                                          |
| TCS 349         | Responsible and Explainable AI                | Dr. Amit Gupta                           |
| TCS 362         | Statistical Learning For Reliability Analysis | Through Swayam (ONLINE)                  |
| <b>LABS</b>     |                                               |                                          |
| PCS 302         | Data Structures Lab                           | Mr. Kapil Kholiya                        |
| PCS 307         | OOPS with C++ Lab                             | Ms Sameeksha Ahuja                       |
| PCS 308         | Logic Design and Computer Organization Lab    | Dr. Priyanka Nautiyal                    |

**CLASS CO-ORDINATOR: Mr. Kapil Kholiya**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

**Course Name: B.Tech C.S.E**

**Semester: III**

**Section: DS1**

**w. e. f.: 13-07-2026**

| DAY / TIME | 08:00 - 08:55             | 08:55 - 09:50         | 10:10 - 11:05             | 11:05 - 12:00    | 12:00 - 12:55       | 12:55 - 01:50 | 02:10 - 03:05                     | 03:05 - 04:00             | 04:00 - 04:55 | 04:55 - 05:50 |
|------------|---------------------------|-----------------------|---------------------------|------------------|---------------------|---------------|-----------------------------------|---------------------------|---------------|---------------|
| MON        |                           | XCS 301 (GB) 115 (CR) | TCS 302 106 (LT)          | TCS 307 017 (CR) |                     |               | TCS 308 206 (LT)                  | ELECTIVE TCS 342 124 (LT) |               |               |
| TUE        |                           | TCS 308 117 (CR)      | TCS 302 106 (LT)          |                  | TCS 368 117 (CR)    |               | PCS 308 (G1) LOGIC LAB (BASEMENT) |                           |               |               |
| WED        |                           | TCS 307 017 (CR)      | TCS 302 106 (LT)          |                  | PCS 302 002-B (LAB) |               | PCS 308 (G2) LOGIC LAB (BASEMENT) | CEC (G2) 529 (Audi)       |               |               |
| THU        | ELECTIVE TCS 342 117 (CR) | TCS 302 106 (LT)      | XCS 301 (AS) 123 (CR)     | TCS 368 124 (LT) |                     |               | PCS 307 009 (LAB)                 |                           |               |               |
| FRI        | PCS 307 121 (LAB)         |                       | TCS 307 017 (CR)          |                  | TCS 308 224 (LT)    |               |                                   |                           |               |               |
| SAT        | PCS 302 102-A (LAB)       |                       | ELECTIVE TCS 342 224 (LT) | TCS 368 124 (LT) |                     |               | PROJECT BASED LEARNING            |                           |               |               |

| SUBJECT CODE    | SUBJECT NAME                                  | FACULTY NAME                              |
|-----------------|-----------------------------------------------|-------------------------------------------|
| TCS 302         | Data Structures with C                        | Hon'ble President Sir / Dr. Upendra Aswal |
| TCS 307         | Object Oriented Programming with C++          | Ms. Sonal Malhotra                        |
| TCS 308         | Logic Design and Computer Organization        | Mr. Divesh Kumar                          |
| TCS 368         | Advanced Probability for AI                   | Dr. Makrand Dhyani                        |
| XCS 301         | Career Skills-I                               | Ms. Anshu Sharma/ Ms. Geetika Bhatiya     |
| CEC             | Career Excellence Classes                     | Dr. Aashish Garg/ Mr. Aayush Kumar        |
| <b>ELECTIVE</b> |                                               |                                           |
| TCS 342         | Introduction to Statistical Data Science      | Ms. Stuti Bhatt                           |
| TCS 362         | Statistical Learning For Reliability Analysis | Through Swayam (ONLINE)                   |
| <b>LABS</b>     |                                               |                                           |
| PCS 302         | Data Structures Lab                           | Dr. Manvi Bohra                           |
| PCS 307         | OOPS with C++ Lab                             | Ms. Sonal Malhotra / Ms. Akansha Negi     |
| PCS 308         | Logic Design and Computer Organization Lab    | Dr. Mohit Payal                           |

**CLASS CO-ORDINATOR: Ms. Sonal Malhotra**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: DS2

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55                      | 08:55 - 09:50    | 10:10 - 11:05             | 11:05 - 12:00         | 12:00 - 12:55    | 12:55 - 01:50         | 02:10 - 03:05                      | 03:05 - 04:00             | 04:00 - 04:55          | 04:55 - 05:50 |
|------------|------------------------------------|------------------|---------------------------|-----------------------|------------------|-----------------------|------------------------------------|---------------------------|------------------------|---------------|
| MON        | PCS 308 (G1) LOGIC LAB (3RD FLOOR) |                  | TCS 302 106 (LT)          |                       | TCS 307 117 (CR) |                       | TCS 308 206 (LT)                   | ELECTIVE TCS 342 124 (LT) |                        |               |
| TUE        |                                    | TCS 308 117 (CR) | TCS 302 106 (LT)          | TCS 307 113 (CR)      | TCS 368 117 (CR) |                       | PCS 302 102-B (LAB)                |                           |                        |               |
| WED        | PCS 307 121 (LAB)                  |                  | TCS 302 106 (LT)          | XCS 301 (AS) 107 (CR) |                  |                       | PCS 308 (G2) LOGIC LAB (3RD FLOOR) |                           | CEC (G2) 529 (Audi)    |               |
| THU        | ELECTIVE TCS 342 117 (CR)          | TCS 302 106 (LT) | TCS 307 017 (CR)          | TCS 368 124 (LT)      |                  |                       |                                    |                           |                        |               |
| FRI        |                                    |                  |                           |                       | TCS 308 224 (LT) | XCS 301 (GB) 017 (CR) | PCS 302 209 (LAB)                  |                           | PROJECT BASED LEARNING |               |
| SAT        | PCS 307 002-A (LAB)                |                  | ELECTIVE TCS 342 224 (LT) | TCS 368 124 (LT)      |                  |                       |                                    |                           |                        |               |

| SUBJECT CODE    | SUBJECT NAME                                  | FACULTY NAME                              |
|-----------------|-----------------------------------------------|-------------------------------------------|
| TCS 302         | Data Structures with C                        | Hon'ble President Sir / Dr. Upendra Aswal |
| TCS 307         | Object Oriented Programming with C++          | Ms. Sonal Malhotra                        |
| TCS 308         | Logic Design and Computer Organization        | Mr. Divesh Kumar                          |
| TCS 368         | Advanced Probability for AI                   | Dr. Makrand Dhyani                        |
| XCS 301         | Career Skills-I                               | Ms. Anshu Sharma/ Ms. Geetika Bhatiya     |
| CEC             | Career Excellence Classes                     | Dr. Aashish Garg/ Mr. Aayush Kumar        |
| <b>ELECTIVE</b> |                                               |                                           |
| TCS 342         | Introduction to Statistical Data Science      | Ms. Stuti Bhatt                           |
| TCS 362         | Statistical Learning For Reliability Analysis | Through Swayam (ONLINE)                   |
| <b>LABS</b>     |                                               |                                           |
| PCS 302         | Data Structures Lab                           | Dr. Manvi Bohra / Mr. Akshay Kumar        |
| PCS 307         | OOPS with C++ Lab                             | Mr. Abhinav Bahuguna                      |
| PCS 308         | Logic Design and Computer Organization Lab    | Ms. Ishita Uniyal                         |

**CLASS CO-ORDINATOR: Ms. Stuti Bhatt**



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### CLASS TIME TABLE

Course Name: B.Tech C.S.E

Semester: III

Section: CS1

w. e. f.: 13-07-2026

| DAY / TIME | 08:00 - 08:55          | 08:55 - 09:50            | 10:10 - 11:05     | 11:05 - 12:00         | 12:00 - 12:55       | 12:55 - 01:50 | 02:10 - 03:05                | 03:05 - 04:00    | 04:00 - 04:55       | 04:55 - 05:50 |
|------------|------------------------|--------------------------|-------------------|-----------------------|---------------------|---------------|------------------------------|------------------|---------------------|---------------|
| MON        | TCS 324 017 (CR)       | ELECTIVE TCS 392 TCS 346 | TCS 302 106 (LT)  | XCS 301 (AS) 123 (CR) | PCS 302 102-B (LAB) |               |                              | TCS 307 117 (CR) |                     |               |
| TUE        | PCS 307 102-B (LAB)    |                          | TCS 302 106 (LT)  |                       | TCS 308 116 (CR)    |               |                              |                  |                     |               |
| WED        |                        | ELECTIVE TCS 392 TCS 346 | TCS 302 106 (LT)  | TCS 307 017 (CR)      | PCS 307 302-B (LAB) |               |                              | TCS 308 117 (CR) | CEC (G2) 529 (Audi) |               |
| THU        | XCS 301 (GB) 123 (CR)  | TCS 302 106 (LT)         | PCS 302 009 (LAB) |                       | TCS 324 123 (CR)    |               | PCS 308 LOGIC LAB (BASEMENT) |                  |                     |               |
| FRI        | TCS 324 017 (CR)       | ELECTIVE TCS 392 TCS 346 | TCS 308 107 (CR)  |                       | TCS 307 117 (CR)    |               | PCS 324 009 (LAB)            |                  |                     |               |
| SAT        | PROJECT BASED LEARNING |                          |                   |                       |                     |               |                              |                  |                     |               |

| SUBJECT CODE    | SUBJECT NAME                               | FACULTY NAME                              |
|-----------------|--------------------------------------------|-------------------------------------------|
| TCS 302         | Data Structures with C                     | Hon'ble President Sir / Dr. Upendra Aswal |
| TCS 307         | Object Oriented Programming with C++       | Ms. Sonal Malhotra                        |
| TCS 308         | Logic Design and Computer Organization     | Dr. Priyanka Nautiyal                     |
| TCS 324         | Information Security Foundations           | Ms. Amrita Tiwari                         |
| XCS 301         | Career Skills-I                            | Ms. Anshu Sharma/ Ms. Geetika Bhatiya     |
| CEC             | Career Excellence Classes                  | Dr. Aashish Garg/ Mr. Aayush Kumar        |
| <b>ELECTIVE</b> |                                            |                                           |
| TCS 392         | Introduction to Cryptography               | Ms. Preeti Chaudhary (224 (LT))           |
| TCS 346         | Python Programming                         | Dr. Susheela Dahiya (206 (LT))            |
| TCS 361         | Joy of Computing using Python              | Through Swayam (ONLINE)                   |
| <b>LABS</b>     |                                            |                                           |
| PCS 302         | Data Structures Lab                        | Mr. Kapil Kholiya                         |
| PCS 307         | OOPS with C++ Lab                          | Ms. Sonal Malhotra                        |
| PCS 308         | Logic Design and Computer Organization Lab | Dr. Priyanka Nautiyal                     |
| PCS 324         | Information Security Foundations Lab       | Ms. Amrita Tiwari                         |

**CLASS CO-ORDINATOR: Ms. Amrita Tiwari**