



**B.Tech. Computer Science and Engineering (Data Science)**

**Semester End Examinations Time Table May/June - 2026**

**Arrear Courses**

**Applicable for 2024-25,2023-24 & 2022-23 Admitted Batches Only**

**Duration : 3Hrs**

**Time FN: 10.00 am to 01.00 pm**

**AN: 02.00 pm to 05.00 pm**

| S.No. | Date & Session   | CourseCode | Course Name                                  |
|-------|------------------|------------|--|
| 1     | 28.02.2026<br>FN | 10211DS207 | Database Management Systems                  |
| 2     | 28.02.2026<br>AN | 10213EC107 | Industrial Automation                        |
| 3     | 07.03.2026<br>FN | 10210MA103 | Probability, Statistics and Queuing Theory   |
| 4     | 07.03.2026<br>AN | 10210MA110 | Discrete Mathematical Structures             |
| 5     | 11.04.2026<br>FN | 10210MA102 | Calculus and Ordinary Differential Equations |
| 6     | 11.04.2026<br>AN | 10210PH101 | Semiconductor Physics                        |
|       |                  | 10213EE127 | Electrical Safety and Safety Management      |
| 7     | 18.04.2026<br>FN | 10210MA101 | Linear Algebra for Computing                 |
| 8     | 18.04.2026<br>AN | 10210ME201 | Engineering Graphics                         |
|       |                  | 10211DS217 | Data Science                                 |
| 9     | 25.04.2026<br>FN | 10210BM101 | Biology for Engineers                        |
| 10    | 25.04.2026<br>AN | 10210CS101 | Problem Solving using C                      |
| 11    | 13.05.2026<br>AN | 10210EC201 | Basic Electronics and Digital Logic Design   |
| 12    | 14.05.2026<br>AN | 10210CS104 | Programming using Python                     |
| 13    | 16.05.2026<br>AN | 10213EC109 | Embedded Systems                             |
| 14    | 18.05.2026<br>AN | 10210ME102 | Universal Human Values                       |
| 15    | 19.05.2026<br>AN | 10211DS130 | Fundamentals of Computer Networks            |
| 16    | 20.05.2026<br>FN | 10213EC111 | Intelligent Transport Systems                |

| S.No. | Date & Session   | CourseCode | Course Name                          |
|-------|------------------|------------|--------------------------------------|
| 17    | 20.05.2026<br>AN | 10210EN201 | Professional Communication - I       |
| 18    | 21.05.2026<br>AN | 10210ME101 | Design Thinking                      |
| 19    | 22.05.2026<br>AN | 10210ME103 | Innovation and Entrepreneurship      |
|       |                  | 10213MA101 | Operations Research                  |
| 20    | 23.05.2026<br>AN | 10211DS101 | Data Structures                      |
| 21    | 25.05.2026<br>FN | 10213GE103 | Software Development and Maintenance |
| 22    | 25.05.2026<br>AN | 10213EC104 | Wireless Communication Networks      |
| 23    | 26.05.2026<br>FN | 10211DS202 | Design and Analysis of Algorithms    |
| 24    | 26.05.2026<br>AN | 10213EC112 | Wireless Communication Technologies  |
| 25    | 27.05.2026<br>FN | 10210EN202 | Professional Communication - II      |
| 26    | 27.05.2026<br>AN | 10211DS129 | Modern Computer Architecture         |
| 27    | 29.05.2026<br>FN | 10211DS109 | Microprocessor and Microcontroller   |
| 28    | 29.05.2026<br>AN | 10210ME104 | Project Management and Finance       |
| 29    | 30.05.2026<br>AN | 10211DS211 | Artificial Intelligence Techniques   |
| 30    | 01.06.2026<br>FN | 10212DS223 | Machine Learning Techniques          |

*S. P. Sankar*

**Controller of Examinations**

*Sas' 2*

