



# DHANALAKSHMI SRINIVASAN UNIVERSITY

Samayapuram, Tiruchirappalli- 621 112, Tamil Nadu, India

University Theory & Practical Examination Schedule - June 2026

Name of the Programme: MCA - Semester - II (Regular), I & III (Arrear) (Regulation - 2023, 2024)

| PRACTICAL EXAMINATION |            |         |                                |                               |          |
|-----------------------|------------|---------|--------------------------------|-------------------------------|----------|
| S.NO                  | DATE       | SESSION | COURSE TITLE                   |                               | SEMESTER |
| 1                     | 29.06.2026 | FN & AN | 23MCAP6                        | Machine Learning Laboratory   | III      |
| 2                     |            |         | 24PCA204P                      | Python Programming Laboratory | II       |
| 3                     | 24PCA205P  |         | NOSQL using MONGODB Laboratory | II                            |          |
| 4                     | 24PCAIN01  |         | Internship VIVA - VOCE         | II                            |          |
| 5                     | 01.07.2026 |         | 23MCAP7                        | Summer Internship             | III      |

| THEORY EXAMINATION |            |         |             |   |          |
|--------------------|------------|---------|-------------|---|----------|
| S.NO               | DATE       | SESSION | COURSE CODE | COURSE TITLE                                | SEMESTER |
| 1                  | 02.07.2026 | FN      | 24PMAT101   | Mathematical Foundation of Computer Science | I        |
| 2                  |            |         | 23MCA09     | Machine Learning                            | III      |
| 3                  | 03.07.2026 | FN      | 24PCA201T   | Data Communication and Computer Networks    | II       |
| 4                  | 04.07.2026 | FN      | 23MCA10     | BigData Analytics                           | III      |
| 5                  |            |         | 24PCA101T   | Object Oriented Programming using JAVA      | I        |
| 6                  | 06.07.2026 | FN      | 23MPE01     | Information Retrieval Techniques            | III      |
| 7                  |            |         | 24PCA202T   | Python Programming                          | II       |
| 8                  | 07.07.2026 | FN      | 24PCA102T   | Data Structures and Algorithms              | I        |
| 9                  | 08.07.2026 | FN      | 23MPE03     | Data Visualization Techiques                | III      |
| 10                 |            |         | 24PCA203T   | NoSQL using MongoDB                         | II       |
| 11                 | 09.07.2026 | FN      | 24PCAPE11   | Software Testing and Quality Management     | I        |
| 12                 | 10.07.2026 | FN      | 24PCAPE21   | Management Information System               | II       |
| 13                 |            |         | 24PCAPE22   | Organizational Behaviour                    | II       |
| 14                 |            |         | 23MPE06     | Cyber Security                              | III      |
| 15                 | 11.07.2026 | FN      | 24PCA103T   | Operating System                            | I        |

|    |            |    |           |  |     |
|----|------------|----|-----------|--|-----|
| 16 | 13.07.2026 | FN | 24PCAPE31 | Data Visualization Techiques               | II  |
| 17 |            |    | 24PCAPE32 | Cryptocurrency and Blockchain Technologies | II  |
| 18 |            |    | 23MOE04   | Environmental Sustainability               | III |
| 19 | 15.07.2026 | FN | 23MCA11   | Research Methodology & IPR                 | III |
| 20 |            |    | 24ACC206T | Financial Accounting with ERP              | II  |

**Session Timing : Theory & Practical**

FN: 09:30 AM to 12:30 PM

AN: 01.30 PM to 04.30 PM

*J. D. Sankar Shalek*  
 17/06/26  
 Controller of Examinations



| SEMESTER | COURSE TITLE                                | COURSE CODE | SESSION | DATE       | RANK |
|----------|---|-------------|---------|------------|------|
| 1        | Mathematical Foundation of Computer Science | 23MAT101    | FN      | 02.07.2026 | 1    |
| III      | Machine Learning                            | 23MCA09     | FN      | 02.07.2026 | 2    |
| II       | Data Communication and Computer Networks    | 23PCA201T   | FN      | 01.07.2026 | 3    |
| III      | Big Data Analytics                          | 23MCA10     | FN      | 07.07.2026 | 4    |
| I        | Object Oriented Programming using JAVA      | 23PCA11T    | FN      | 07.07.2026 | 5    |
| III      | Information Retrieval Techniques            | 23MIB101    | FN      | 06.07.2026 | 6    |
| II       | Python Programming                          | 23PCA203T   | FN      | 06.07.2026 | 7    |
| I        | Data Structures and Algorithms              | 23PCA101T   | FN      | 01.07.2026 | 8    |
| III      | Data Visualization Techniques               | 23MCA03     | FN      | 06.07.2026 | 9    |
| II       | Project Management                          | 23PCA204T   | FN      | 06.07.2026 | 10   |
| I        | Software Testing and Quality Management     | 23PCA201T   | FN      | 09.07.2026 | 11   |
| II       | Management Information System               | 23PCA202T   | FN      | 10.07.2026 | 12   |
| II       | Organizational Behavior                     | 23PCA202T   | FN      | 10.07.2026 | 13   |
| III      | Cloud Security                              | 23MCA08     | FN      | 11.07.2026 | 14   |
| I        | Operating System                            | 23PCA102T   | FN      | 11.07.2026 | 15   |