



# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

UNIVERSITY EXAMINATION CENTER, KAKINADA

## M. PHARMACY I SEMESTER (PCI REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, MARCH - 2026

### TIME TABLE

TIME: 10:00 AM TO 01:00 PM

| BRANCH & SPECIALIZATION       | 09.03.2026<br>(Monday)                                | 11.03.2026<br>(Wednesday)                        | 13.03.2026<br>(Friday)  | 16.03.2026<br>(Monday)                            |
|-------------------------------|---|--|---|---|
| PHARMACEUTICAL CHEMISTRY (02) | Modern Pharmaceutical Analytical Techniques (MPC101T) | Advanced Organic Chemistry –I (MPC102T)          | Advanced Medicinal Chemistry (MPC103T)                          | Chemistry of Natural Products (MPC104T)           |
| PHARMACEUTICS (03)            | Modern Pharmaceutical Analytical Techniques (MPH101T) | Drug Delivery Systems (MPH102T)                  | Modern Pharmaceutics (MPH103T)                                  | Regulatory Affairs (MPH104T)                      |
| PHARMACOLOGY (06)             | Modern Pharmaceutical Analytical Techniques (MPL101T) | Advanced Pharmacology-I (MPL102T)                | Pharmacological and Toxicological Screening Methods-I (MPL103T) | Cellular and Molecular Pharmacology (MPL104T)     |
| PHARMACOGNOSY (07)            | Modern Pharmaceutical Analytical Techniques (MPG101T) | Advanced Pharmacognosy-I (MPG102T)               | Phytochemistry (MPG103T)  | Industrial Pharmacognostical Technology (MPG104T) |
| PHARMACY PRACTICE (08)        | Clinical Pharmacy Practice (MPP101T)                  | Pharmacotherapeutics-I (MPP102T)                 | Hospital & Community Pharmacy (MPP103T)                         | Clinical Research (MPP104T)                       |
| INDUSTRIAL PHARMACY (09)      | Modern Pharmaceutical Analytical Techniques (MIP101T) | Pharmaceutical Formulation Development (MIP102T) | Novel drug delivery systems (MIP103T)                           | Intellectual Property Rights (MIP104T)            |

| <b>BRANCH &amp; SPECIALIZATION</b>            | <b>09.03.2026<br/>(Monday)</b>                        | <b>11.03.2026<br/>(Wednesday)</b>              | <b>13.03.2026<br/>(Friday)</b>                  | <b>16.03.2026<br/>(Monday)</b>   |
|---|---|--|---|--|
| <b>PHARMACEUTICAL REGULATORY AFFAIRS (17)</b> | Good Regulatory Practices (MRA101T)                   | Documentation and Regulatory Writing (MRA102T) | Clinical Research Regulations (MRA103T)         | Regulations and Legislation for Drugs & Cosmetics, Medical Devices, Biologicals & Herbals, and Food & Nutraceuticals In India and Intellectual Property Rights (MRA104T) |
| <b>PHARMACY QUALITY ASSURANCE (15)</b>        | Modern Pharmaceutical Analytical Techniques (MQA101T) | Quality Management System (MQA102T)            | Quality Control and Quality Assurance (MQA103T) | Product Development and Technology Transfer (MQA104T)  |
| <b>PHARMACEUTICAL ANALYSIS (16)</b>           | Modern Pharmaceutical Analytical Techniques (MPA101T) | Advanced Pharmaceutical Analysis (MPA102T)     | Pharmaceutical Validation (MPA103T)             | Food Analysis (MPA104T)  |

NOTE: (i) If Government declares holiday on any of the above dates, the examinations will be conducted as usual.

(ii) Any omissions or clashes in this Time Table may please be informed to the Controller of Examinations immediately.

(iii) The Principals are requested to inform the University, if any other substitute subjects that are not included in the above time table. immediately.

**Sd/-**

**Controller of Examinations**

**Date: 20.02.2026**