

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA  
UNIVERSITY EXAMINATIONS CENTER, KAKINADA**

**M. PHARMACY I SEMESTER (R16) SUPPLEMENTARY EXAMINATIONS – FEBRUARY, 2020  
(2016, 2017 ADMITTED BATCHES ONLY)**

**T I M E T A B L E**

**TIME: 10:00 AM TO 01:00 PM**

<b>DATE &amp; DAY</b>	<b>03.02.2020 (Monday)</b>	<b>05.02.2020 (Wednesday)</b>	<b>07.02.2020 (Friday)</b>	<b>10.02.2020 (Monday)</b>
<b>PHARMACEUTICS (03)</b>	Modern Analytical Techniques <b>(IP31A)</b>	Research Methodologies <b>(IP31B)</b>	Bio-Pharmaceutics & Pharmacokinetics <b>(PCE31A)</b>	Advanced Physical Pharmaceutics <b>(PCE31B)</b>
<b>PHARMACEUTICAL ANALYSIS &amp; QUALITY ASSURANCE / PHARMACEUTICAL ANALYSIS (04/16)</b>	Modern Analytical Techniques <b>(IP31A)</b>	Research Methodologies <b>(IP31B)</b>	Advanced Pharmaceutical Analysis – I <b>(PAQA31A)</b>	Chromatographic & Other Special Techniques <b>(PAQA31B)</b>
<b>PHARMACEUTICAL CHEMISTRY(02)</b>	Modern Analytical Techniques <b>(IP31A)</b>	Research Methodologies <b>(IP31B)</b>	Advanced Pharmaceutical Organic Chemistry <b>(PCEC31A)</b>	Advanced Chemistry of Natural Products <b>(PCEC31B)</b>
<b>PHARMACOLOGY / PHARMACOLOGY TOXICOLOGY (06/14)</b>	Modern Analytical Techniques <b>(IP31A)</b>	Research Methodologies (IP31B)	Systemic Pharmacology <b>(PMC31A)</b>	Pharmacokinetics and Drug Metabolism <b>(PMC31B)</b>
<b>PHARMACEUTICAL TECHNOLOGY(11)</b>	Modern Analytical Techniques <b>(IP31A)</b>	Research Methodologies <b>(IP31B)</b>	Bio-Pharmaceutics & Pharmacokinetics <b>(PCE31A)</b>	Advanced Physical Pharmaceutics <b>(PCE31B)</b>
<b>INDUSTRIAL PHARMACY (09)</b>	Modern Analytical Techniques <b>(IP31A)</b>	Research Methodologies <b>(IP31B)</b>	Advanced Biopharmaceutics,Pharma cokinetics&Physical Pharmaceutics <b>(IP31C)</b>	Advanced Pharmaceutical Technology <b>(IP31D)</b>

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<b>PHARMACEUTICAL ANALYSIS AND QUALITY CONTROL (12)</b>	Modern Analytical Techniques <b>(IP31A)</b>	Research Methodologies <b>(IP31B)</b>	Advanced Pharmaceutical Analysis-I <b>(PAQA31A)</b>	Chromatographic and Other Special Techniques <b>(PAQA31B)</b>
<b>PHARMACEUTICAL MANAGEMENT AND REGULATORY AFFAIRS (13)</b>	Modern Analytical Techniques <b>(IP31A)</b>	Research Methodologies <b>(IP31B)</b>	Pharmaceutical Organization and Production Management <b>(PMRA31A)</b>	Indian Drugs Regulatory Aspects <b>(PMRA31B)</b>
<b>PHARMACOGENOSY (07)</b>	Modern Analytical Techniques <b>(IP31A)</b>	Research Methodologies <b>(IP31B)</b>	Advanced Pharmacognosy & Phytochemistry <b>(PMCG31A)</b>	Industrial Pharmacognosy <b>(PMCG31B)</b>
<b>PHARMACY PRACTICE (08)</b>	Modern Analytical Techniques <b>(IP31A)</b>	Research Methodologies <b>(IP31B)</b>	Clinical Pharmacy Practice <b>(PP31A)</b>	Pharmacotherapeutics-I <b>(PP31B)</b>
<b>QUALITY ASSURANCE AND REGULATORY AFFAIRS (15)</b>	Modern Analytical Techniques <b>(IP31A)</b>	Research Methodologies <b>(IP31B)</b>	Quality Control of Pharmaceutica <b>(QARA31A)</b>	Indian Drugs Regulatory Aspects <b>(PMRA31B)</b>

**NOTE:**

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) FOR ANY OTHER CLARIFICATION IN RESPECT OF THE ABOVE EXAMINATIONS PLEASE CONTACT THE CONTROLLER OF EXAMINATIONS or 0884 2300907.



**Controller of Examinations**

**Date: 21-01-2020**