

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

**M. PHARMACY I SEMESTER (R13) - SPECIAL SUPPLEMENTARY EXAMINATIONS, DECEMBER - 2020**

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

**T I M E: 10.00 AM TO 01.00 PM**

BRANCHES	DATE & DAY		
	21-12-2020 (Monday)	22-12-2020 (Tuesday)	23-12-2020 (Wednesday)
<b>PHARMACEUTIAL ANALYSIS &amp; QUALITY ASSURANCE</b>	Modern Analytical Techniques IP31A (R13)	Research Methodologies IP31B (R13)	---
<b>PHARMACEUTICAL TECHNOLOGY</b>	Biopharmaceutics & Pharmacokinetics PCE31A (R13)	Research Methodologies IP31B (R13)	Advanced Physical Pharmaceutics PCE31B (R13)
<b>PHARMACEUTICS</b>	Modern Analytical Techniques IP31A (R13)	Research Methodologies IP31B (R13)	Advanced Physical Pharmaceutics (R13) PCE31B
<b>PHARMACOLOGY</b>	Modern Analytical Techniques IP31A (R13)	---	---

- NOTE** i. ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.(0884-2300907)
- ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- iii. THE CANDIDATES ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

**(All the above Examinations will be conducted at University College of Engineering, JNTUK, Kakinada only)**

**(The Hall Tickets will be placed at [www.jntukexams.net](http://www.jntukexams.net))**

**DATE: 11-12-2020**



**Controller of Examinations**

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

**M. PHARMACY II SEMESTER (R13) - SPECIAL SUPPLEMENTARY EXAMINATIONS, DECEMBER - 2020**

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

**T I M E: 10.00 AM TO 01.00 PM**

BRANCHES	DATE & DAY					
	21-12-2020 (Monday)	22-12-2020 (Tuesday)	23-12-2020 (Wednesday)	24-12-2020 (Thursday)	26-12-2020 (Saturday)	28-12-2020 (Monday)
<b>PHARMACEUTIAL ANALYSIS &amp; QUALITY ASSURANCE</b>	---	---	Quality Assurance of Pharmaceuticals-I PAQA32C (R13)	Phytopharmaceutical And Biological Analysis PAQA32B (R13)	Drug Regulatory Affairs IP32D (R13)	Advanced Pharmaceutical Analysis-II PAQA32A (R13)
<b>PHARMACEUTICAL TECHNOLOGY</b>	Advanced Pharmaceutical Technology-I PCE32A (R13)	Advanced Pharmaceutical Technology-II PCE32B (R13)	---	---	---	---
<b>PHARMACEUTICS</b>	Advanced Pharmaceutical Technology PCE32A (R13)  Industrial Pharmacy PCEU32A (R13)	Advanced In Drug Delivery Systems IP32A (R13)	---	---	---	---

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**DATE: 11-12-2020**

  
**Controller of Examinations**

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

**M. PHARMACY I SEMESTER (PCI REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS – FEBRUARY, 2020**  
**(2018 & 2019 Admitted Batches only)**

**T I M E   T A B L E**

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

<b>BRANCH &amp; SPECIALIZATION</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>PHARMACEUTICAL CHEMISTRY (02)</b>	Modern Pharmaceutical Analytical Techniques ( <b>MPC101T</b> )	Advanced Organic Chemistry –I ( <b>MPC102T</b> )	Advanced Medicinal Chemistry ( <b>MPC103T</b> )	Chemistry of Natural Products ( <b>MPC104T</b> )
<b>PHARMACEUTICALS (03)</b>	Modern Pharmaceutical Analytical Techniques ( <b>MPH101T</b> )	Drug Delivery Systems ( <b>MPH102T</b> )	Modern Pharmaceutics ( <b>MPH103T</b> )	Regulatory Affairs ( <b>MPH104T</b> )
<b>PHARMACOLOGY (06)</b>	Modern Pharmaceutical Analytical Techniques ( <b>MPL101T</b> )	Advanced Pharmacology-I ( <b>MPL102T</b> )	Pharmacological and Toxicological Screening Methods-I ( <b>MPL103T</b> )	Cellular and Molecular Pharmacology ( <b>MPL104T</b> )
<b>PHARMACOGNOSY (07)</b>	Modern Pharmaceutical Analytical Techniques ( <b>MPG101T</b> )	Advanced Pharmacognosy-1 ( <b>MPG102T</b> )	Phytochemistry ( <b>MPG103T</b> )	Industrial Pharmacognostical Technology ( <b>MPG104T</b> )
<b>PHARMACY PRACTICE (08)</b>	Clinical Pharmacy Practice ( <b>MPP101T</b> )	Pharmacotherapeutics-I ( <b>MPP102T</b> )	Hospital & Community Pharmacy ( <b>MPP103T</b> )	Clinical Research ( <b>MPP104T</b> )
<b>INDUSTRIAL PHARMACY (09)</b>	Modern Pharmaceutical Analytical Techniques ( <b>MIP101T</b> )	Pharmaceutical Formulation Development ( <b>MIP102T</b> )	Novel drug delivery systems ( <b>MIP103T</b> )	Intellectual Property Rights ( <b>MIP104T</b> )

BRANCH & SPECIALIZATION	03.02.2020 (Monday)	05.02.2020 (Wednesday)	07.02.2020 (Friday)	10.02.2020 (Monday)
<b>PHARMACEUTICAL REGULATORY AFFAIRS (13)</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>PHARMACEUTICAL 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

Date: 21-01-2020



Controller of Examinations



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

**M. PHARMACY II SEMESTER (PCI REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, NOVEMBER - 2020**  
**(2019, 2018 ADMITTED BATCHES ONLY)**

**TIME TABLE**

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

<b>DATE &amp; DAY</b>	<b>09-11-2020 (Monday)</b>	<b>11-11-2020 (Wednesday)</b>	<b>13-11-2020 (Friday)</b>	<b>17-11-2020 (Tuesday)</b>
<b>PHARMACEUTICAL CHEMISTRY (02)</b>	Advanced Spectral Analysis (MPC201T)	Advanced Organic Chemistry II (MPC202T)	Computer Aided Drug Design (MPC203T)	Pharmaceutical Process Chemistry (MPC204T)
<b>PHARMACEUTICS (03)</b>	Molecular Pharmaceutics (Nano Technology and Targeted DDS)(NTDS) (MPH201T)	Advanced Biopharmaceutics & Pharmacokinetics (MPH202T)	Computer Aided Drug Development (MPH203T)	Formulation Development of Pharmaceutical and Cosmetic Products (MPH204T)
<b>PHARMACOLOGY (06)</b>	Advanced Pharmacology – II (MPL201T)	Pharmacology and Toxicology Screening methods- II (MPL202T)	Principles of Drug Discovery (MPL203T)	Clinical Research And Pharmacovigilance (MPL204T)
<b>PHARMACY PRACTICE (08)</b>	Principles of Quality Use of Medicines (MPP201T)	Pharmacotherapeutics – II (MPP202T)	Clinical Pharmacokinetics and Therapeutic Drug Monitoring (MPP203T)	Pharmacoepidemiology & Pharmacoeconomics (MPP204T)
<b>INDUSTRIAL PHARMACY (09)</b>	Scale up and Technology Transfer (MIP202T)	Advanced Biopharmaceutics and Pharmacokinetics (MIP201T)	Pharmaceutical Production Technology (MIP203T)	Entrepreneurship Management (MIP204T)
<b>PHARMACEUTICAL REGULATORY AFFAIRS (13)</b>	Regulatory Aspects of Drugs and Cosmetics (MRA201T)	Regulatory Aspects of Herbal & Biologicals (MRA202T)	Regulatory Aspects of Medical Devices (MRA203T)	Regulatory Aspects of Food Neutraceuticals (MRA204T)
<b>PHARMACEUTICAL QUALITY ASSURANCE (15)</b>	Hazards and Safety Management (MQA201T)	Pharmaceutical Validation (MQA202T)	Audits and Regulatory Compliance (MQA203T)	Pharmaceutical Manufacturing Technology (MQA204T)
<b>PHARMACEUTICAL ANALYSIS &amp; QUALITY CONTROL (12) PHARMACEUTICAL ANALYSIS (16)</b>	Advanced Instrumental Analysis (MPA201T)	Modern Bio-Analytical Techniques (MPA202T)	Quality Control and Quality Assurance (MPA203T)	Herbal and Cosmetic Analysis (MPA204T)
<b>PHARMACEUTICAL BIOTECHNOLOGY</b>	Proteins and protein Formulation (MPB201T)	Immunotechnology (MPB202T)	Bioinformatics and Computer Technology (MPB203T)	Biological Evaluation of Drug Therapy (MPB204T)

<b>PHARMACOGNOSY (07)</b>	<b>Medicinal Plant biotechnology (MPG201T)</b>	<b>Advanced Pharmacognosy-II (MPG102T)</b>	<b>Indian system of medicine (MPG203T)</b>	<b>Herbal cosmetics (MPG204T)</b>
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- (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 LIST IMMEDIATELY.

**Date: 28 -10-2020**



**Controller of Examinations**



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

**M. PHARMACY II SEMESTER (R16) SUPPLEMENTARY EXAMINATIONS, NOVEMBER – 2020**

**(2017, 2016 ADMITTED BATCHES ONLY)**

**TIME TABLE**

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

<b>DATE &amp; DAY</b>	<b>09-11-2020 (Monday)</b>	<b>11-11-2020 (Wednesday)</b>	<b>13-11-2020 (Friday)</b>	<b>17-11-2020 (Tuesday)</b>
<b>PHARMACEUTICS (03)</b>	Advanced Pharmaceutical Technology (PCE32A)	Advanced in Drug Delivery Systems (IP32A)	Industrial Pharmacy (PCEU32A)	Drug Regulatory Affairs (IP32D)
<b>PHARMACEUTICAL ANALYSIS &amp; QUALITY ASSURANCE (04)</b>	Advanced Pharmaceutical Analysis - II (PAQA32A)	Phytopharmaceutical and Biological Analysis (PAQA32B)	Quality Assurance of Pharmaceuticals - I (PAQA32C)	Drug Regulatory Affairs (IP32D)
<b>PHARMACEUTICAL CHEMISTRY (02)</b>	Advanced Medicinal Chemistry – I (PCEC32A)	Advanced Medicinal Chemistry – II (PCEC32B)	Bioassaya & Pharmacological Screening Methods (PMC32C)	Drug Regulatory Affairs (IP32D)
<b>PHARMACOLOGY (06)</b>	Advanced Pharmacology (PMC32A)	Pathophysiology and KPharmacotherapeutics (PMC32B)	Bioassaya & Pharmacological Screening Methods (PMC32C)	Drug Regulatory Affairs (IP32D)
<b>PHARMACEUTICAL MANAGEMENT AND REGULATORY AFFAIRS (13)</b>	Pharmaceutical Management Science – I (PMRA32B)	International Drug Regulatory Aspects (PMRA32A)	Pharmaceutical Management Science – II (PMRA32C)	Drug Regulatory Affairs (IP32D)
<b>PHARMACOGNOSY (07)</b>	Herbal Drug Technology & Formulation Development (PCG32A)	Indigenous Systems of Medicine (PCG32C)	Bioassays & Pharmacological Screening Methods (PMC32C)	Drug Regulatory Affairs (IP32D)
<b>PHARMACOLOGY AND TOXICOLOGY (14)</b>	Advanced Pharmacology (PMC32A)	Toxicology (PAT32A)	Bioassays & Pharmacological Screening Methods (PMC32C)	Drug Regulatory Affairs (IP32D)

<b>DATE &amp; DAY</b>	<b>09-11-2020 (Monday)</b>	<b>11-11-2020 (Wednesday)</b>	<b>13-11-2020 (Friday)</b>	<b>17-11-2020 (Tuesday)</b>
<b>QUALITY ASSURANCE AND REGULATORY AFFAIRS (15)</b>	Advanced Pharmaceutical Analysis (PAQA32A1)	International Drug Regulatory Aspects (PMRA32A)	Quality Assurance of Pharmaceuticals (QARA32A)	Drug Regulatory Affairs (IP32D)
<b>INDUSTRIAL PHARMACY (09)</b>	Industrial Pharmacy – II (IP32C)	Advances In Drug Delivery Systems (IP32A)	Industrial Pharmacy – I (IP32B)	Drug Regulatory Affairs (IP32D)
<b>PHARMACEUTICAL TECHNOLOGY (11)</b>	Advanced Pharmaceutical Technology – I (PCE32A)	Advanced in Drug Delivery Systems (IP32A)	Advanced Pharmaceutical Technology – II (PCE32B)	Drug Regulatory Affairs (IP32D)
<b>PHARMACY PRACTICE (08)</b>	Hospital & Community Pharmacy (PP32A)	Pharmacotherapeutics Includig Clinical Pharmacokinetics (PP32B)	Clinical Research, Pharmacoepidemiology & Pharmacoeconomics (PP32C)	Drug Regulatory Affairs (IP32D)
<b>PHARMACEUTICAL ANALYSIS &amp; QUALITY CONTROL, PHARMACEUTICAL ANALYSIS (12 / 16)</b>	Advanced Pharmaceutical Analysis - II (PAQA32A)	Quality Control of Pharmaceuticals (PAQC32A)	Quality Assurance of Pharmaceuticals – I (PAQA32C)	Drug Regulatory Affairs (IP32D)

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**Controller of Examinations**

**Date: 28 -10-2020**



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

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

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- (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**