

Time Table for Second Semester FINAL Examination for the MS Batch 2020-2022 / PhD 2020

Date	Time	Stream	Code	Credits	Course name
05.07.2021 (Monday)	9.30 AM - 12.30 PM	MC	MC-620	3	Organic Synthesis-II
		MD	MD-610	3	Bioelectricity and Instrumentation
		PA	PA-610	3	Analytical Method Development and Validation
	9.30 AM - 11.30 AM	BT, PhD-BT	BT-630	2	Introduction to Bioinformatics
		NP	NP-610	2	Natural Products and Bio-organic Chemistry
		PC, PhD-PC	PC-620	2	CNS and Respiratory Pharmacology
PE, PhD-PE		PE-650	2	Targeted Drug Delivery Systems	
06.07.2021 (Tuesday)	9.30 AM - 10.30 AM	PA, MD	PA-650	1	Testing and Analysis of Medical Devices
		MC, NP	MC-640	1	Stereochemistry in drug action
		PC, PE, BT, PhD-PC, PE	PC-610	1	Pharmacological Screening and Assays
07.07.2021 (Wednesday)	9.30 AM - 11.30 AM	BT, PC, MD, PhD-BT	BT-610	2	Immunology and Immunotechnology
		NP, MC	NP-640	2	Structure Elucidation of Natural Products
		PE, PA, PhD-PE	PE-620	2	Controlled Drug Delivery Systems
	9.30 AM - 12.30 PM	PhD-PC	PC-870	3	Advance Neuroscince
08.07.2021 (Thursday)	9.30 AM - 11.30 AM	BT, PE(G1)	BT-620	2	Analysis, Diagnostics and Cell Based screening
		MD	MD-620	2	Tissue Engineering and Regenerative Medicine: Basics and Applications
		PC	PC-630	2	Autonomic, CVS, Blood, Renal and GI Pharmacology
		PhD-PC, BT, PE, MD	PC-840	2	Regulatory Toxicology and Drug Safety Evaluation
	9.30 AM - 10.30 AM	PA, PE(G2)	PA-620	1	Practical Understanding of Instrumental Techniques
		MC	MC-650	1	Industrial Process and Scale-up Techniques
NP		NP-650	1	Biomimetic Synthesis, Total synthesis and semi synthesis of Natural Products – II	
09.07.2021 (Friday)	9.30 AM - 11.30 AM	BT, PC, PhD-BT	BT-640	2	Introduction to Cancer Biology
		MC	MC-610	2	Drug design and discovery
		MD	MD-630	2	Nanomaterials and Bionanotechnology
		NP	NP-620	2	Natural Products based Drug Discovery
		PhD-PC	PC-820	2	Pharmacological Intervention for Ischemic Brain Injury
		PhD-PE, PA	PE-810	2	Novel Approaches for Targeted Drug Delivery
	9.30 AM - 10.30 AM	PA, PE(G2)	PA-630	1	Stability Testing
10.07.2021 (Saturday)	9.30 AM - 10.30 AM	PC	PC-660	1	Pharmacogenomics and Transgenic biology
		PE, PA, PhD-PE	PE-630	1	Pharmaceutical Product Development – I

Time Table for Second Semester FINAL Examination for the MS Batch 2020-2022 / PhD 2020

Date	Time	Stream	Code	Credits	Course name
12.07.2021 (Monday)	9.30 AM - 11.30 AM	NP, PC, BT(G1), PA, MC(G1), MD, PE	EL-608	2	Pharmacovigilance and Medical Writing
		MC(G2), BT(G2)	EL-607	2	Immunopharmacology and Chemotherapy
		PhD-MC, NP	PT-820	2	Topics in Organic Process Chemistry
13.07.2021 (Tuesday)	9.30 AM - 10.30 AM	NP	EL-606	1	Introduction to Ayurveda and Polyherbal Formulations
		PE, PhD-PE	PE-640	1	Pharmaceutical Product Development – II
	9.30 AM - 11.30 AM	PA	PA-640	2	Technology Transfer, Quality Control and Quality Assurance
		MD	EL-601	2	Biomechanics
14.07.2021 (Wednesday)	9.30 AM - 11.30 AM	BT, PC, PhD-PC, BT	EL-609	2	Molecular and cellular neuroscience
		MC	MC-630	2	Chemical biology
		NP	NP-630	2	Phytopharmaceuticals and its Standardization aspects
		PhD-MC	MC-810	2	Principles of Peptide Chemistry
	9.30 AM - 10.30 AM	PE, PA	PE-660	1	Solid State Pharmaceutics
MD, PhD-PE		MD-640	1	Medical Devices: Production innovation & development	
15.07.2021 (Thursday)	9.30 AM - 10.30 AM	PC	PC-640	1	Autacoid and Endocrine Pharmacology
		PE, PA	PE-670	1	Models for Testing of Drug Delivery Systems
	9.30 AM - 11.30 AM	PhD-PC, BT, MD	PC-860	2	Epigenetics and Disease
		PhD-NP, MC, PA, PE	NP-810	2	Advanced Structure Elucidation Techniques for Natural Products
16.07.2021 (Friday)	9.30 AM-10.15 AM	NP, PC, BT, PA, MC, MD, PE	LS-610	2.5	Practical theory exam
	10.30 AM-5.30 PM	NP, PC, BT, PA, MC, MD, PE	LS-610	2.5	Practical and viva voce

1. Students should be present in the examination room by 15 Minutes before commencement of examination.

2. Students should wear their Identity Card in the Examination Hall. Failing to do so will not be allowed in the examination hall and further action will be taken.

S/D Registrar, NIPER-A