

Time Table for First Semester Mid-term Examination for the Academic Year 2020-2021

Date	Time	Stream	Code	Credits	Exam
11.01.2021 (Monday)	09:30 - 11:30 AM	NP, BT, PE, PC, MC, PA, MD, PC(PhD), BT(PhD)	GE-510	2	Biostatistics
		MC, NP (PhD)	MC-710	2	Stereoselective and stereospecific synthesis
	02:00 - 03:00 PM	MBA	PSM	2	Pharma Sector & Management
	02:00 - 04:00 PM	NP, BT, PE, PC, MC, PA, MD	MC-530	1	Spectral Analysis
		BT, PE, PC,MD (PhD)	BT-730	2	Animal tissue culture
	MBA	MA	2	Managerial Accounting	
12.01.2021 (Tuesday)	09:30 - 10:30 AM	NP, PE, PC, MC, PA, MD	GE-520	1	Fundamentals of Intellectual Property (IP) and Technology Management
		BT	BT-540	1	Microbial Genetics
	09:30 - 11:30 AM	NP, PC (PhD)	NP-720	2	Natural product based drugs and lead molecules
		MBA	MC	2	Managerial Computing
	02:00 - 04:00 PM	BT, PA, MD, MC, PC, BT (PhD)	BT-520	2	Cell Biology
		NP	NP-520	2	Phytochemistry
	02:00 - 03:00 PM	PE	PE-530	1	Pharmaceutical Packaging Technology
	02:00 - 04:00 PM	MC (PhD)	MC-730	2	Organometallic and sustainable chemistry in the synthesis of pharmaceuticals
PA (PhD)		PA-710	2	Impurity and Metabolite Profiling:	
	MBA	PBE	2	Pharma Sector Business Environment	
13.01.2021 (Wednesday)	09:30 - 10:30 AM	NP, MC, PE, BT	NP-510	1	Separation and Chromatographic Techniques
		PC	PC-510	1	Pathophysiology
	09:30 - 11:30 AM	MD	MD-510	2	Medical Imaging and Instrumentation
		PA	PA-510	2	Advanced Separation Techniques and Allied Hyphenated Techniques
		BT,PA,PC,MD,MC (PhD)	PP-710	2	Research Methods-I
		MBA	P&S	2	Probability and Statistics
	02:00 - 04:00 PM	MD	MD-530	2	Regulatory Perspectives of Medical Devices
		PE, PC	PE-520	2	Biopharmaceutics and Pharmacokinetics
		BT, BT (PhD)	BT-510	2	Molecular Biology
		MC	MC-510	2	Basics of Drug Action
	02:00 - 03:00 PM	PA	PA-530	1	Pharmacopoeial Methods
		NP	NP-530	1	Synthetic Biology of Medicinal Plants and Agro-technologies
02:00 - 04:00 PM	MC, NP (PhD)	MC-720	2	Synthetic strategies in the total synthesis of complex organic molecules	
	MBA	ME	2	Managerial Economics	
15.01.2021 (Friday)	09:30 - 10:30 AM	PA, PE, NP	PA-520	1	Advanced Analytical Techniques in Pharmaceutical R&D
	09:30 - 11:30 AM	PC, BT, PE (PhD)	PC-520	2	General Pharmacology
		MC	MC-520	2	Organic Synthesis-I
		MBA	MGC	2	Managerial Communication
	02:00 - 03:00 PM	MC, NP, PA	MC-540	1	Principle and Applications of NMR
		PC, PE	PC-530	1	Experimental Pharmacology
	02:00 - 04:00 PM	BT, BT (PhD)	BT-530	2	Biochemistry
	02:00 - 05:00 PM	MD	MD-520	3	Advanced Biomaterials
02:00 - 04:00 PM	PC, BT (PhD)	PC-710	2	Basics neuroscience	
02:00 - 05:00 PM	MBA	PMM	3	Pharmaceutical Marketing Management	
16.01.21 (Saturday)	09:30 - 10:30 AM	PE, NP, PE (PhD)	PE-540	1	Global regulatory considerations for Pharmaceutical Product Development
	11:30 AM - 12:30 PM	NP	EL-507	1	Biosynthesis of Natural Products
18.01.2021 (Monday)	09:30 - 10:30 AM	PE, NP	EL-502	1	Biotechnology in Pharmaceutical Sciences
		PA, PE (PhD)	PA-540	1	Pharmacokinetics and In vitro- In vivo correlation
		MC	EL-504	1	Industrial safety and green chemistry
		PC	EL-509	1	Chemotherapy of Parasitic and Microbial Infections
	09:30 AM - 12:30 PM	MBA	OM	3	Operations Management
	02:00 - 03:00 PM	PC, PA	PC-540	1	Drug Metabolism
		PE, PA, PE (PhD)	PE-510	1	Pharmaceutical Preformulation
NP, NP (PhD)		NP-540	1	Biomimetic synthesis, Total synthesis, and Semi-synthesis of Natural Products-I	
19.01.2021 (Tuesday)	09:30 - 11:30 AM	PE, PA, PC,MD (PhD)	PE-710	2	Implications of Solid State Properties in Drug Delivery
	02:00 - 04:00 PM	NP, PA, PE, BT,MD (PhD)	NP-710	2	Advanced Separation Techniques for Research:

1. Practical & Viva Voce Exam for MS (Pharm) will be conducted on 19th January 2020 (Tuesday) 10.00 am to 05.30 pm.

2. The examinations will be conducted in following rooms.

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

4. 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.

Member

Member

Member

Assistant Registrar

Registrar