

SHRI G. S. INSTITUTE OF TECHNOLOGY & SCIENCE, INDORE
DEPARTMENT OF PHARMCY
TIME TABLE

Session: Apr. 2021 - Jun. 2021 (UG/PG 1st Yr.)

w.e.f.: 26/04/2021

Day	Class	I	II	III	IV	V	VI	VII	
		10.00-11.00	11.15-12.15	12.30-01.30	1.30-2.00	2.00-3.00	3.15-4.15	4.30-5.30	
M O N D A Y	B.Pharm I	HUMAN ANATOMY AND PHYSIOLOGY-II PRACTICAL [PY1Y610], (GJ)					COMP. APPLI. IN PHARMACY [CT1Y503] (SS)	PHA. ORG. CHE-I [PY1Y611] (AKS)	PATHOPHYSIO. [PY1Y612] (PKS)
	M.Pharm (IP)	PHARM. PACKAGI. [PY98504] (SPP)		INDU. PHARMACY [PY98502] (TRS)	NDDS [PY98503] (PS)			DFT [PY98501] (RKM)	
	M.Pharm (MPC)	ADVANCED MEDICINAL CHEM. LAB, [PY99851] (VS)					AOC [PY 99506] (OPT)	APC [PY 99507] (MT)	AMC [PY99505] (VS)
T U E S D A Y	B.Pharm I	PHA. ORG. CHE-I [PY1Y611] (OPT)	HAP-II [PY1Y610] (GJ)	BIOCHEMISTRY [PY1Y613] (VS)		PATHOPHYSIO. [PY1Y612] (PKS)	BIOCHEMISTRY [PY1Y613] (RS)	ENV. SCIENCE [PY1Y504] (SS)	
	M.Pharm (IP)	DOSAGE FORM TECHN. LAB, [PY98851] (RKM)				INDU. PHARMACY [PY98502] (SPP)	PHARM. PACKAGI. [PY98504] (AKS)	NDDS [PY98503] (SP)	
	M.Pharm (MPC)	DRUG DESIGN [PY 99508] (NK)		APC [PY 99507] (MT)		ADVANCED ORGANIC CHEM. LAB, [PY 99852] (OPT)			
W E D N E S D A Y	B.Pharm I	HAP-II [PY1Y610] (GJ)	COMP. APPLI. IN PHARMACY [CT1Y503] (SS)	PHA. ORG. CHE-I [PY1Y611] (AKS)		PHARMA. ORGANIC CHEMISTRY-I PRACTICAL [PY1Y611], (PKS)			
	M.Pharm (IP)	NDDS [PY98503] (PS)		DFT [PY98501] (RKM)		INDUSTRIAL PHARMACY LAB, [PY98852] (TRS)			
	M.Pharm (MPC)	ADVA. PHARMA. CHEMISTRY LAB [PY99853] (MT)				AOC [PY 99506] (OPT)		AMC [PY99505] (VS)	
T H	B.Pharm I	ENV. SCIENCE [PY1Y504] (SS)	COMP. APPLI. IN PHARMACY [CT1Y503] (PST)	HAP-II [PY1Y610] (GJ)	BIOCHEMISTRY PRACTICAL, [PY1Y613], (RS)				

U R S D A Y	M.Pharm (IP)	NOVEL DRUG DELIVERY SYSTEM LAB [PY98853] (PS)			NDDS [PY98503] (SP)		DFT [PY98501] (RKM)
	M.Pharm (MPC)	APC [PY 99507] (MT)		DRUG DESIGN [PY 99508] (NK)	AMC {PY99505} (VS)		AOC [PY 99506] (OPT)
F R I D A Y	B.Pharm I	BIOCHEMISTRY [PY1Y613] (VS)	HAP-II [PY1Y610] (GJ)	COMP. APPLI. IN PHARMACY [CT1Y503] (PST)	PHA. ORG. CHE-I [PY1Y611] (OPT)	PATHOPHYSIO. [PY1Y612] (PKS)	ENV. SCIENCE [PY1Y504] (SS)
	M.Pharm (IP)	PHARM. PACKAGI. [PY98504] (SPP)		INDU. PHARMACY [PY98502] (TRS)	PHARMA. PACKAGING LAB.,[PY98854] (SPP)		
	M.Pharm (MPC)	DRUG DESIGN [PY 99508] (NK)		APC [PY 99507] (MT)	DRUG DESIGN LAB, [PY99854] (NK)		
S* A T U R D A Y	B.Pharm I	PATHOPHYSIO. [PY1Y612] (PKS)	ENV. SCIENCE [PY1Y504] (SS)	BIOCHEMISTRY [PY1Y613] (RS)	COMP. APPLI. IN PHARMACY [CT1Y503]- PRACTICAL (PST & SS)		
	M.Pharm (IP)	PHARM. PACKAGI. [PY98504] (AKS)	INDU. PHARMACY [PY98502] (SPP)	DFT [PY98501] (RKM)	RESEARCH METHODOLOGY & SEMINAR {PY98882} (SP)		
	M.Pharm (MPC)	DRUG DESIGN [PY 99508] (NK)	AOC [PY 99506] (OPT)	AMC {PY99505} (VS)	RESEARCH METHODOLOGY & SEMINAR {PY99882} (AKS)		

*Applicable for all Saturday

Faculty Members:

TRS: DR. T. R. SAINI, MT: DR. (MRS.) M. TIWARI, RKM: DR. R.K. MAHESHWARI, NK: DR. (MRS.) N. KAWATHEKAR, SP: MR. S. PASWAN, VS: DR. V. SINGH, PS: MR. P. SONI, GJ: MR. G. JAIN, SS: MR. S. SHARMA, PKS: DR. P. K. SAMAIYA, SPP: DR. S. P. PANDEY, RS: DR. R. SAGAR, AKS: DR. A. K. SAH, OPT: DR. O. P. TANWAR, PST: MR. PRAVEEN S. THAKUR

Dr. T. R. Saini
Prof. & Head