

State University of Bangladesh
Department of Pharmacy
Theory Class Schedule: Fall-2021
Program: B. Pharm. (Hons.)

Effective from: 07.11.2021

Revision: 00
 Date: 02.11.2021

Day	Room	08:00 - 09:25 AM	09:30 - 10:55 AM	11:00 AM - 12:25 PM	12:30 - 01:55 PM	02:00 - 03:25 PM	03:30 - 04:55 PM
SAT	303	KH 38 (B) Pharm. Inorganic Chem-II	NQ 38 (A) Pharm. Organic Chem-I	SFE 38 (A) Pharmacognosy & Nat. Product Chem-II	RR 38 (A) Pharm. Inorganic Chem-II	MMRS 37(A) Funct. Food, Nutra. & Herb. Med.	MH 37 (A) Pharm. Organic Chem-II
	305	38 (A) Pharmacognosy & Nat. Product Chem II	MoM 32 (C) Pharm. Marketing	MoM 32 (D) Pharm. Marketing	37(B) Funct. Food, Nutra. & Herb. Med.	MHI 32 (D) QC & Analytical Method Val.	FKT 32 (D) Pharm. Regulatory Affairs
	306	RS 32 (A) Pharmacoeconomics	32 (B) Pharm. Marketing	TS 32 (A) Pharm. Marketing	SAS 32 (A) Cosmetology	MSA 32(A) QC & Analytical Method Val.	TAB 37 (B) Human Physiology-II
	501		MI 37 (A) Pharm. Physical Chem-I	Adt 38 (B) Pharm. Organic Chem-I	FKT 32 (C) Pharm. Regulatory Affairs	SFE 38 (B) Pharmacognosy & Nat. Product Chem-II	MSS 38 (B) Basic Anatomy & Histology
	502		LN 37 (B) Pharm. Microbiology I	MHI 32 (B) QC & Analytical Method Val.		TS 32 (B) Pharm. Marketing	ZAP 38 (A) Human Physiology-I
	604		32 (A) Pharm. Marketing	MMRS 37(B) Funct. Food, Nutra. & Herb. Med.		MI 37 (B) Pharm. Physical Chem-I	
	Seminar Room		AR 34 (A+B+C) Pharm. Analysis-II		36 (C) Basic Pharmacaceutics		
	Online	MBR3 39 (B) Introduction to Social Science & Bd. Studies	MJH 39 (A) Computer Applications in Phr.	MMI 36 (C) Med. Chem. & Drug Discovery I	FKX 39 (A) Pharm. Inorganic Chem-I	AI 36 (C) Basic Pharmacaceutics	Fzk 39 (C) Pharm. Inorganic Chem-I
	Online		MBR3 39 (C) Introduction to Social Science & Bd. Studies	MKI 36 (A) Pharm. Engineering I	MJH 39 (C) Computer Applications in Phr.	MKI 36 (B) Pharm. Engineering I	MBR3 39 (A) Introduction to Social Science & Bd. Studies
	Online		ABS 35 (B) Med. Chem. & Drug Discovery II	SAS 39 (A+B+C) Remedial Math	LN 36 (B) Pharm. Microbiology II		
SUN	303	SK 39 (A) Pharm. Inorganic Chem-I	Adt 39 (A) Basic Mathematics	TA 39 (A) Developing English Skills, Reading & Writing Strat.	SF 39 (A) Introduction to Social Science & Bd. Studies	SAS 32 (B) Cosmetology	TAB 37 (A) Human Physiology-II
	305		SNI 32 (A) QC & Analytical Method Val.	AUI 37(B) Funct. Food, Nutra. & Herb. Med.	SAS 37 (B) Pharm. Physical Chem-I	Adt 39 (C) Basic Mathematics	FKT 32 (A) Pharm. Regulatory Affairs
	306		MSR 37 (B) Pharm. Organic Chem-II	TS 32 (C) Pharm. Marketing	AUI 37(A) Funct. Food, Nutra. & Herb. Med.	LN 37 (A) Pharm. Microbiology I	38 (A) Pharmacognosy & Nat. Product Chem II
	501		32 (A) Cosmetology	MHI 32 (C) QC & Analytical Method Val.	SFE 37 (A) Basic Pathology	Adt 39 (B) Basic Mathematics	MKI 32 (C) Cosmetology
	502		SS 39 (C) Pharm. Inorganic Chem-I	TA 39 (C) Developing English Skills, Reading & Writing Strat.	MKI 32 (D) Cosmetology	FKT 32 (B) Pharm. Regulatory Affairs	TS 32 (D) Pharm. Marketing
	604		SAS 37 (A) Pharm. Physical Chem-I	32 (B) QC & Analytical Method Val.	MHI 32 (D) Pharmoeconomics	MHI 39 (B) Pharmacognosy & Nat. Product Chem-I	
	Seminar Room		37 (B) Pharm. Organic Chem-II		32 (A) Pharm. Regulatory Affairs		
	Online		AUI 34 (C) Pharmacol. & Therapeutics-III	AUI 34 (B) Pharmacol. & Therapeutics-III		AUI 34 (A) Pharmacol. & Therapeutics-III	SHA 34(A) Pharmacol. & Therapeutics-III
	Online		NIC 38 (B) Human Physiology-I	AI 34 (A) Pharm. Tech-II	NIC 38 (A) Human Physiology-I	AI 34 (B) Pharm. Tech-II	AUI 34 (C) Biopharm. & P. Kinetics-I
	Online		MAK 38 (A) Pharm. Inorganic Chem-II		MAK 38 (B) Pharm. Inorganic Chem-II	FKX 38 (A) Pharmacognosy & Nat. Product Chem-II	
MON	303	SS 36 (B) Pharm. Physical Chem-II	35 (B) Pharmacol. & Therapeutics-II	NK 33 (A) Biopharm. & P. Kinetics-I	NIC 35 (B) Veterinary Pharmacy	34 (C) Adv. Med. Chem.	MMS 35 (B) Pharm. Tech-I
	305	33 (A) Biopharm. & P. Kinetics-II	RS 36 (B) Pharm. Engineering I	RR 35 (B) Med. Chem. & Drug Discovery II	MMRS 36(B) Pharmacol. & Therapeutics-I	MI 33 (A) Adv. Pharm. Analysis	TS 33 (A) Pharm. Management
	306	33 (B) Hospital & Comm. Pharmacy	NIC 35 (A) Veterinary Pharmacy	SFE 35 (A) Pharmacol. & Therapeutics-II	SS 36 (C) Pharm. Physical Chem-II	RR 36 (A) Med. Chem. & Drug Discovery I	RR 36 (A) Med. Chem. & Drug Discovery I
	501		MJH 36(C) Pharmacol. & Therapeutics-I	MI 36 (C) Pharm. Physical Chem-II	36 (A) Pharm. Physical Chem-II	32 (B) Pharm. Tech-III	MMRS 36(A) Pharmacol. & Therapeutics-I
	502		35 (A) Biochem. & Mol. Biology	SS 36 (A) Pharm. Physical Chem-II	TS 33 (B) Pharm. Management	33 (B) Biopharm. & P. Kinetics-II	33 (A) Biopharm. & P. Kinetics-II
	604		33 (A) Clinical Pharmacy & Toxicology	34 (A) Pharmacol. & Therapeutics-III		37 (B) Pharm. Organic Chem-II	32 (A) Pharm. Regulatory Affairs
	Seminar Room		CHH 33 (A+B) Adv. Pharm. Analysis				
	Online						RS 34 (C) Pharmacol. & Therapeutics-III
	Online		AUI 34 (A) Biopharm. & P. Kinetics-I	AI 34 (A) Pharm. Tech-II	MAK 34 (B) Pharm. Biotech.	AUI 34 (B) Biopharm. & P. Kinetics-I	SHA 34(B) Pharmacol. & Therapeutics-III
	Online		MAK 34 (C) Pharm. Biotech.			MAK 34 (A) Pharm. Biotech.	
TUE	303		SIP 34 (C) Pharm. Tech-II	JAC 35 (B) Pharm. Tech-I	SIP 34 (B) Pharm. Tech-II	NK 34 (B) Adv. Med. Chem.	SIP 34 (A) Pharm. Tech-II
	305	AM 34 (C) Pharm. Biotech.	MHI 34 (A) Pharm. Analysis-II	NK 34 (C) Adv. Med. Chem.	AUI 33 (B) Hospital & Comm. Pharmacy	SR 33 (B) Pharm. Tech-III	MKA 35 (B) Pharmacol. & Therapeutics-II
	306	35 (A) Veterinary Pharmacy	AUI 33 (A) Hospital & Comm. Pharmacy	FKX 34 (A) Biopharm. & P. Kinetics-I	AUI 35 (A) Pharm. Tech-I	MKA 35 (A) Pharmacol. & Therapeutics-II	SR 33 (A) Pharm. Tech-III
	501		36 (C) Basic Pharmacaceutics	RR 35 (A) Med. Chem. & Drug Discovery II	MI 33 (B) Adv. Pharm. Analysis	SFE 35 (B) Pharmacol. & Therapeutics-II	SS 34 (A) Adv. Med. Chem.
	502		36 (B) Pharm. Engineering I	SS 34 (B) Adv. Med. Chem.	RS 35 (A) Biochem. & Mol. Biology	MMRS 33 (A) Clinical Pharmacy & Toxicology	34 (C) Adv. Med. Chem.
	604			33 (B) Biopharm. & P. Kinetics-II	33 (A) Biopharm. & P. Kinetics-II	34 (A) Pharmacol. & Therapeutics-III	36 (C) Basic Pharmacaceutics
	Seminar Room			33 (A) Biopharm. & P. Kinetics-II	36 (B) Basic Pharmacaceutics		
	Online		MHI 36 (A) Basic Pharmacaceutics	MHI 36 (A) Med. Chem. & Drug Discovery I	AI 36 (A) Basic Pharmacaceutics	HK 39 (C) Introduction to Pharmacy	AI 36 (B) Basic Pharmacaceutics
	Online		AA 36 (C) Basic Pharmacaceutics	LN 36 (C) Pharm. Microbiology II	AA 36 (B) Basic Pharmacaceutics	MHI 36 (B) Med. Chem. & Drug Discovery I	MKI 36 (C) Pharm. Engineering I
	Online		HK 39 (A) Introduction to Pharmacy	HK 39 (B) Introduction to Pharmacy		LN 36 (A) Pharm. Microbiology II	MJH 39 (B) Computer Applications in Phr.
WED	303	SK 39 (B) Pharm. Inorganic Chem-I	MRK 38 (B) Pharmacognosy & Nat. Product Chem-II	AA 39 (B) Computer Applications in Phr.	MHI 32 (D) QC & Analytical Method Val.	SF 39 (B) Introduction to Social Science & Bd. Studies	SPL 38 (A) Basic Anatomy & Histology
	305		38 (A) Pharmacognosy & Nat. Product Chem II	SAS 32 (D) Cosmetology	SNI 32 (B) QC & Analytical Method Val.	SAS 32 (C) Cosmetology	ZAP 38 (B) Human Physiology-I
	306		32 (C) Pharm. Marketing	AUI 32 (B) Pharm. Marketing	SF 39 (C) Introduction to Social Science & Bd. Studies	AA 39 (A) Computer Applications in Phr.	AUI 32 (A) Pharm. Marketing
	501		MHI 39 (A) Pharmacognosy & Nat. Product Chem-I	TEH 39 (B) Developing English Skills, Reading & Writing Strat.	MKI 32 (A) Cosmetology	MHI 39 (C) Pharmacognosy & Nat. Product Chem-I	MKI 32 (B) Cosmetology
	502		32 (A) QC & Analytical Method Val.	FKT 38 (A) Pharm. Organic Chem-I		FKT 38 (B) Pharm. Organic Chem-I	34 (C) Adv. Med. Chem.
	604			TA 39 (C) Developing English Skills, Reading & Writing Strat.	TA 39 (A) Developing English Skills, Reading & Writing Strat.		38 (A) Pharmacognosy & Nat. Product Chem II
	Seminar Room			37 (B) Pharm. Organic Chem-II			32 (A) Pharm. Regulatory Affairs
	Online			NK 37 (B) Pharm. Organic Chem-II	Adt 37 (A) Basic Pathology	NK 37 (A) Pharm. Organic Chem-II	Adt 37 (B) Basic Pathology
	Online			HK 32 (A) Pharm. Regulatory Affairs	RR 37 (A) Human Physiology-II	NIC 37 (B) Human Physiology-I	RR 37 (B) Human Physiology-II
	Online			LN 33 (A) Hospital & Comm. Pharmacy	SIP 33 (B) Pharm. Management	LN 33 (B) Hospital & Comm. Pharmacy	FKX 34 (C) Biopharm. & P. Kinetics-I
THU	303	EAM 33 (A) Pharm. Tech-III	LN 33 (A) Hospital & Comm. Pharmacy	SIP 33 (B) Pharm. Management	LN 33 (B) Hospital & Comm. Pharmacy	FKX 34 (C) Biopharm. & P. Kinetics-I	MHI 34 (C) Pharm. Analysis-II
	305	33 (B) Clinical Pharmacy & Toxicology	AUI 33 (B) Biopharm. & P. Kinetics-II	NK 34 (A) Adv. Med. Chem.	MHI 34 (B) Pharm. Analysis-II	AA 34 (B) Pharm. Biotech.	ASH 33 (B) Biopharm. & P. Kinetics-II
	306		AA 34 (A) Pharm. Biotech.	FKX 34 (B) Biopharm. & P. Kinetics-I	AUI 33 (A) Biopharm. & P. Kinetics-I	SIP 33 (A) Pharm. Management	
	501		34 (C) Adv. Med. Chem.	RS 36 (A) Pharm. Engineering I	SS 34 (C) Adv. Med. Chem.	RS 36 (C) Pharm. Engineering I	MMRS 33 (B) Clinical Pharmacy & Toxicology
	502		33 (B) Hospital & Comm. Pharmacy	MI 36 (B) Pharm. Physical Chem-II	MJH 36(A) Pharmacol. & Therapeutics-I	RR 36 (B) Med. Chem. & Drug Discovery I	MJH 36(B) Pharmacol. & Therapeutics-I
	604				MMRS 36(C) Pharmacol. & Therapeutics-I	MI 36 (A) Pharm. Physical Chem-II	33 (A) Biopharm. & P. Kinetics-II
	Seminar Room			AR 39 (A+B+C) Pharmacognosy & Nat. Product Chem-I			
	Online			HK 32 (D) Pharm. Regulatory Affairs	HK 32 (C) Pharm. Regulatory Affairs	RR 32 (B) Pharm. Regulatory Affairs	
	Online				NK 35 (D) Pharm. Analysis-I	MHI 35 (A) Pharm. Engineering II	RR 32 (A) Pharm. Regulatory Affairs
	Online			SS 35 (B) Pharm. Analysis-I	MAK 35 (A) Biochem. & Mol. Biology	SS 35 (A) Pharm. Analysis-I	MAK 35 (B) Biochem. & Mol. Biology

** The students are suggested to apply within 1 week if there is any overlap of their classes.
 ** All the lab courses will be held after discussion with respective course teachers.
 ** Project I and II will be conducted in the laboratory/ class room/ seminar library or any other convenient places.

CMH: Prof. Dr. Choudhury Mahmood Hasan
 AR: Prof. Dr. Md. Abdur Rashid
 NQ: Prof. Dr. Nazmul Qais
 SNI: Prof. Dr. Sk. Nazrul Islam
 MKA: Prof. Dr. Md. Khurshid Alam
 SR: Prof. Dr. Md. Sobel Rana
 MK: Prof. Dr. Mohammad Mehdul Masud
 KH: Prof. Dr. Md. Khalid Hossain
 MMS: Prof. Mohammad Marufi Katar
 MSA: Prof. Dr. Md. Shah Anwar
 ASH: Prof. Dr. Md. Aslam Hossain
 SK: Prof. Dr. Shaila Kabir
 AM: Prof. Dr. Md. Abdul Masud
 AAC: Prof. Dr. Abu Asad Chowdhury
 EAM: Prof. Dr. Md. Elias Al Mamun
 MHI: Prof. Dr. Md. Rashedul Islam
 MRH: Prof. Dr. Md. Rashedul Haque
 MSR: Prof. Dr. Md. Sharifur Rahman
 JAC: Prof. Dr. Jakir Ahmed Chowdhury
 MRBI: Prof. Dr. Md. Rabul Islam
 SPL: Prof. Dr. Shamima Parvin Lasker
 MRK: Dr. Md. Ruhul Kudus
 AAS: Dr. Md. Al-Amin Sikder
 Noh: Mr. Mubish Miah
 ZAP: Dr. Zinat Ara Rulla
 TAB: Dr. Tanzin Ara Begum
 SHA: Dr. Shakil Akhter
 MSS: Dr. Mohammad Showkat Ali Shafiq
 ABS: Dr. Abu Bakar Siddique
 TEH: Ms. Touhidia Easmin Humaira
 TA: Ms. Tasmiha Akter

AUI: Prof. Dr. Md. Anwar Ul Islam
 SIP: Prof. Md. Saiful Islam Pathan
 MMRS: Prof. Dr. Md. Moklesur Rahman Sarker
 HK: Prof. Dr. Md. Hassan Kawar
 MZ: Dr. Md. Mostofiz Islam
 SF: Ms. Shamshad Ferdouse
 LN: Md. Luthfun Nessa
 MKE: Mr. Md. Kamrul Islam
 TS: Mr. Tanveer Saha
 AJ: Mr. Mohammad Ashraful Islam
 Adt: Mr. Md. Ashraful Islam
 Fzk: Ms. Farzana Kabir
 SAS: Mr. Saeed Alam
 EAU: Mr. Asif Uj Jaman

SFE: Ms. Shafia Farhana Eto
 FKT: Mr. Md. Fazlul Karim Tiplu
 MJH: Mr. Md. Jamal Hossain
 SS: Mr. Salim Shahriar
 NIC: Ms. Nurat Islam Chisty
 RR: Ms. Refayaz Rezwana
 MHI: Mr. Md. Mirazul Islam
 RS: Ms. Rubana Sultana
 AA: Mr. Md. Abdul Aziz
 HK: Mr. S. K. Neamul Kabir Zihad
 MHI: Mr. Mehdul Islam
 MAK: Mr. Md. Alamgir Kabir

Prof. Md. Saiful Islam Pathan
 Head

Prepared By:
 TS, AUJ, SS, NK, AA