

		09:00—09:50	10:00—10:50	11:00—11:50	13:20—14:10	14:20—15:10	15:20—16:10	16:20—17:10	18:00—18:50	19:00—19:50	20:00—20:50
Monday	M1	CS/SE/AII133 (S1)	CS/SE/AI1133 (S1)	CS/SE/AI1133 (S1)	CSG/SEG/AIG1513 (S1)	CSG/SEG/AIG1513 (S1)	CSG/SEG/AIG1513 (S1)		CE6053 (S1)	CE6053 (S1)	CE6053 (S1)
	M2	Introduction to Programming	Introduction to Programming	Introduction to Programming	Calculus and Analytical Geometry	Calculus and Analytical Geometry	Calculus and Analytical Geometry		Research Methods in Civil Engineering	Research Methods in Civil Engineering	Research Methods in Civil Engineering
	M3	EEG/CPEG/CYG/CEG/M EG1513 (S1)	EEG/CPEG/CYG/CEG/M EG1513 (S1)	EEG/CPEG/CYG/CEG/M EG1513 (S1)	MTEE/MCPE/MTME2053 (S1)	MTEE/MCPE/MTME2053 (S1)	MTEE/MCPE/MTME2053 (S1)				
	M4	Calculus and Analytical Geometry	Calculus and Analytical Geometry	Calculus and Analytical Geometry	Complex Variables and Transforms	Complex Variables and Transforms	Complex Variables and Transforms				
	M5	PH1313 (S1)	PH1313 (S1)	PH1313 (S1)	MT1413 (S1)	MT1413 (S1)	MT1413 (S1)				
	M6	Pharmaceutical Chemistry-IA (Organic)	Pharmaceutical Chemistry-IA (Organic)	Pharmaceutical Chemistry-IA (Organic)	Elements of Set Theory and Mathematical Logic	Elements of Set Theory and Mathematical Logic	Elements of Set Theory and Mathematical Logic				
	M7	BBTG/BBSG/BMBG1323 (S1)	BBTG/BBSG/BMBG1323 (S1)	BBTG/BBSG/BMBG1323 (S1)							
	M8	Calculus	Calculus	Calculus							
	M9		CSG/SEG/AIG1612 (S2)	CSG/SEG/AIG1612 (S2)	CS4953/SE4763 (S1)	CS4953/SE4763 (S1)	CS4953/SE4763 (S1)				
	M10		Applications of Information & Communication Technologies	Applications of Information & Communication Technologies	Natural Language Processing	Natural Language Processing	Natural Language Processing				
	M11		CSG/SEG/AIG1612 (S4)	CSG/SEG/AIG1612 (S4)							
	M12		Applications of Information & Communication Technologies	Applications of Information & Communication Technologies							
	M13		CSG/SEG/AIG1612 (S6)	CSG/SEG/AIG1612 (S6)							
	M14		Applications of Information & Communication Technologies	Applications of Information & Communication Technologies							
	M15				PHG3611 (S1)	PHG3611 (S1)	PHG3611 (S1)				
	M16				Pharmacy Practice-III (Computer and its Applications in Pharmacy) Lab	Pharmacy Practice-III (Computer and its Applications in Pharmacy) Lab	Pharmacy Practice-III (Computer and its Applications in Pharmacy) Lab				
	M17				CS/SE/AI1141 (S1)	CS/SE/AI1141 (S1)	CS/SE/AI1141 (S1)				
	M18				Object Oriented Programing Lab	Object Oriented Programing Lab	Object Oriented Programing Lab				
	M19				CSG/SEG/AIG1611 (S2)	CSG/SEG/AIG1611 (S2)	CSG/SEG/AIG1611 (S2)				
	M20				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab				
	M21				CSG/SEG/AIG1611 (S4)	CSG/SEG/AIG1611 (S4)	CSG/SEG/AIG1611 (S4)				
	M22				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab				
	M23				CSG/SEG/AIG1611 (S6)	CSG/SEG/AIG1611 (S6)	CSG/SEG/AIG1611 (S6)				
	M24				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab				

		09:00—09:50	10:00—10:50	11:00—11:50	13:20—14:10	14:20—15:10	15:20—16:10	16:20—17:10	18:00—18:50	19:00—19:50	20:00—20:50
Tuesday	M1	MTEE/MCPE/MTCE/MIT ME1043 (S1)	MTEE/MCPE/MTCE/MIT ME1043 (S1)	MTEE/MCPE/MTCE/MIT ME1043 (S1)	MTCE3072 (S1)	MTCE3072 (S1)			CE6053 (S1)	CE6053 (S1)	CE6053 (S1)
	M2	Applied Differential Equations	Applied Differential Equations	Applied Differential Equations	Probability & Statistics	Probability & Statistics			Research Methods in Civil Engineering	Research Methods in Civil Engineering	Research Methods in Civil Engineering
	M3	CS/SE/AII143 (S1)	CS/SE/AI1143 (S1)	CS/SE/AI1143 (S1)	CS3183/SE3183 (S1)	CS3183/SE3183 (S1)	CS3183/SE3183 (S1)				
	M4	Object Oriented Programming	Object Oriented Programming	Object Oriented Programming	Enterprise Application Development	Enterprise Application Development	Enterprise Application Development				
	M5	MTPH2013/BBTG1593 (S1)	MTPH2013/BBTG1593 (S1)	MTPH2013/BBTG1593 (S1)	PHG3613 (S1)	PHG3613 (S1)	PHG3613 (S1)				
	M6	Pharmacy Practice-IA (Pharmaceutical Mathematics)/Basic Mathematics	Pharmacy Practice-IA (Pharmaceutical Mathematics)/Basic Mathematics	Pharmacy Practice-IA (Pharmaceutical Mathematics)/Basic Mathematics	Pharmacy Practice-III (Computer and its Applications in Pharmacy)	Pharmacy Practice-III (Computer and its Applications in Pharmacy)	Pharmacy Practice-III (Computer and its Applications in Pharmacy)				
	M7				ACFG3193/HMB3193 (S1)	ACFG3193/HMB3193 (S1)	ACFG3193/HMB3193 (S1)				
	Ins Lab-II M				Arabic II	Arabic II	Arabic II				
	Ins Lab-III M				CSG/SEG/AIG1612 (S2)	CSG/SEG/AIG1612 (S2)	MT2453 (S1)	MT2453 (S1)	MT2453 (S1)		
	Ins Lab-IV M				CSG/SEG/AIG1612 (S4)	CSG/SEG/AIG1612 (S4)					
	Ins Lab-V M				CSG/SEG/AIG1612 (S4)	CSG/SEG/AIG1612 (S4)					
	Ins Lab-I M				CSG/SEG/AIG1612 (S6)	CSG/SEG/AIG1612 (S6)					
	Ins Lab-II M				CSG/SEG/AIG1611 (S2)	CSG/SEG/AIG1611 (S2)	CSG/SEG/AIG1611 (S2)				
	Ins Lab-III M				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab				
	Ins Lab-IV M				CSG/SEG/AIG1611 (S4)	CSG/SEG/AIG1611 (S4)	CSG/SEG/AIG1611 (S4)				
	Ins Lab-V M				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab				
	Ins Lab-I M				CSG/SEG/AIG1611 (S6)	CSG/SEG/AIG1611 (S6)	CSG/SEG/AIG1611 (S6)				
	Ins Lab-II M				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab				
	Ins Lab-III M				CS/SE/AII131 (S1)	CS/SE/AI1131 (S1)	CS/SE/AI1131 (S1)				
	Ins Lab-IV M				Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab				

		09:00—09:50	10:00—10:50	11:00—11:50	13:20—14:10	14:20—15:10	15:20—16:10	16:20—17:10	18:00—18:50	19:00—19:50	20:00—20:50
Wednesday	M1	BBTG/BBSG/BMBG1323 (S1)	BBTG/BBSG/BMBG1323 (S1)	BBTG/BBSG/BMBG1323 (S1)	CSG/SEG/AIG1513 (S1)	CSG/SEG/AIG1513 (S1)	CSG/SEG/AIG1513 (S1)				
		Calculus	Calculus	Calculus	Calculus and Analytical Geometry	Calculus and Analytical Geometry	Calculus and Analytical Geometry				
	M2	EEG/CPEG/CYG/CEG/M EG1513 (S1)	EEG/CPEG/CYG/CEG/M EG1513 (S1)	EEG/CPEG/CYG/CEG/ MEG1513 (S1)	MTEE/MCPE/MTME2053 (S1)	MTEE/MCPE/MTME2053 (S1)	MTEE/MCPE/MTME2053 (S1)				
		Calculus and Analytical Geometry	Calculus and Analytical Geometry	Calculus and Analytical Geometry	Complex Variables and Transforms	Complex Variables and Transforms	Complex Variables and Transforms				
	M3	PH1313 (S1)	PH1313 (S1)	PH1313 (S1)	PH3583 (S1)	PH3583 (S1)	PH3583 (S1)				
		Pharmaceutical Chemistry-IA (Organic)	Pharmaceutical Chemistry-IA (Organic)	Pharmaceutical Chemistry-IA (Organic)	Pathology	Pathology	Pathology				
	M4		CSG/SEG/AIG1612 (S1)	CSG/SEG/AIG1612 (S1)	CS4953/SE4763 (S1)	CS4953/SE4763 (S1)	CS4953/SE4763 (S1)				
			Applications of Information & Communication Technologies	Applications of Information & Communication Technologies	Natural Language Processing	Natural Language Processing	Natural Language Processing				
	M5		CSG/SEG/AIG1612 (S3)	CSG/SEG/AIG1612 (S3)	MT1413 (S1)	MT1413 (S1)	MT1413 (S1)				
			Applications of Information & Communication Technologies	Applications of Information & Communication Technologies	Elements of Set Theory and Mathematical Logic	Elements of Set Theory and Mathematical Logic	Elements of Set Theory and Mathematical Logic				
	M6		CSG/SEG/AIG1612 (S5)	CSG/SEG/AIG1612 (S5)							
			Applications of Information & Communication Technologies	Applications of Information & Communication Technologies							
Ins Lab-II M				CSG/SEG/AIG1611 (S1)	CSG/SEG/AIG1611 (S1)	CSG/SEG/AIG1611 (S1)					
				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab					
				CSG/SEG/AIG1611 (S3)	CSG/SEG/AIG1611 (S3)	CSG/SEG/AIG1611 (S3)					
				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab					
Ins Lab III M				CSG/SEG/AIG1611 (S5)	CSG/SEG/AIG1611 (S5)	CSG/SEG/AIG1611 (S5)					
				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab					
Ins Lab IV M				CSG/SEG/AIG1611 (S5)	CSG/SEG/AIG1611 (S5)	CSG/SEG/AIG1611 (S5)					
				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab					

Time	From	09:00—09:50	10:00—10:50	11:00—11:50	13:20—14:10	14:20—15:10	15:20—16:10	16:20—17:10	18:00—18:50	19:00—19:50	20:00—20:50
Thursday	M1	MTPH2013/BBTG1593 (S1)	MTPH2013/BBTG1593 (S1)	MTPH2013/BBTG1593 (S1)	PHG3613 (S1)	PHG3613 (S1)	PHG3613 (S1)				
	M2	Pharmacy Practice-IA (Pharmaceutical Mathematics)/Basic Mathematics	Pharmacy Practice-IA (Pharmaceutical Mathematics)/Basic Mathematics	Pharmacy Practice-IA (Pharmaceutical Mathematics)/Basic Mathematics	Pharmacy Practice-III (Computer and its Applications in Pharmacy)	Pharmacy Practice-III (Computer and its Applications in Pharmacy)	Pharmacy Practice-III (Computer and its Applications in Pharmacy)				
	M3	MTEE/MCPE/MTCE/MT ME1043 (S1)	MTEE/MCPE/MTCE/MT ME1043 (S1)	MTEE/MCPE/MTCE/MT ME1043 (S1)	MTCE3072 (S1)	MTCE3072 (S1)					
	M4	Applied Differential Equations	Applied Differential Equations	Applied Differential Equations	Probability & Statistics	Probability & Statistics					
	M5	CS/SE/AI1143 (S1)	CS/SE/AI1143 (S1)	CS/SE/AI1143 (S1)	ACFG3193/HMB3193 (S1)	ACFG3193/HMB3193 (S1)	ACFG3193/HMB3193 (S1)				
	M6	Object Oriented Programming	Object Oriented Programming	Object Oriented Programming	Arabic II	Arabic II	Arabic II				
	M7				CS3183/SE3183 (S1)	CS3183/SE3183 (S1)	CS3183/SE3183 (S1)				
	Ins Lab-II M				Enterprise Application Development	Enterprise Application Development	Enterprise Application Development				
	Ins Lab III M				MT2453 (S1)	MT2453 (S1)	MT2453 (S1)				
	Ins Lab IV M				CSG/SEG/AIG1612 (S1)	CSG/SEG/AIG1612 (S1)	CSG/SEG/AIG1612 (S1)				
					Applications of Information & Communication Technologies	Applications of Information & Communication Technologies	Group Theory	Group Theory	Group Theory		
					CSG/SEG/AIG1612 (S3)	CSG/SEG/AIG1612 (S3)					
					Applications of Information & Communication Technologies	Applications of Information & Communication Technologies					
					CSG/SEG/AIG1612 (S5)	CSG/SEG/AIG1612 (S5)					
					Applications of Information & Communication Technologies	Applications of Information & Communication Technologies					
					CSG/SEG/AIG1611 (S1)	CSG/SEG/AIG1611 (S1)	CSG/SEG/AIG1611 (S1)				
					Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab				
					CSG/SEG/AIG1611 (S3)	CSG/SEG/AIG1611 (S3)	CSG/SEG/AIG1611 (S3)				
					Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab				
					CSG/SEG/AIG1611 (S5)	CSG/SEG/AIG1611 (S5)	CSG/SEG/AIG1611 (S5)				
					Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab				

		09:00—09:50	10:00—10:50	11:00—11:50	13:20—14:10	14:20—15:10	15:20—16:10	16:20—17:10	18:00—18:50	19:00—19:50	20:00—20:50
Friday	M1	PH3583 (S1)	PH3583 (S1)	PH3583 (S1)					MPM6113 (S1)	MPM6113 (S1)	MPM6113 (S1)
		Pathology	Pathology	Pathology					Management of Project Based Organization	Management of Project Based Organization	Management of Project Based Organization
	M2	CS/SE/AII133 (S1)	CS/SE/AII133 (S1)	CS/SE/AII133 (S1)							
		Introduction to Programming	Introduction to Programming	Introduction to Programming							
	INS Lab II M				CS/SE/AII131 (S1)	CS/SE/AII131 (S1)	CS/SE/AII131 (S1)				
					Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab				
	Ins Lab I M	CS/SE/AII141 (S1)	CS/SE/AII141 (S1)	CS/SE/AII141 (S1)	PHG3611 (S1)	PHG3611 (S1)	PHG3611 (S1)				
		Object Oriented Programing Lab	Object Oriented Programing Lab	Object Oriented Programing Lab	Pharmacy Practice-III (Computer and its Applications in Pharmacy) Lab	Pharmacy Practice-III (Computer and its Applications in Pharmacy) Lab	Pharmacy Practice-III (Computer and its Applications in Pharmacy) Lab				
Saturday	M1								MPM6113 (S1)	MPM6113 (S1)	MPM6113 (S1)
									Management of Project Based Organization	Management of Project Based Organization	Management of Project Based Organization