Timetable Spring 2024 (BMT)

06-02-24 8:50 PM

Day	Venue	08:00—08:50	09:00—09:50	10:00—10:50	11:00—11:50	12:00—12:50	13:20—14:10	14:20—15:10	15:20—16:10	16:20—17:10	18:00—19:20	19:30—20:50
Monday	E2		ME	ME	ME	MT3463 (S1)	MT2313 (S1)	MT2313 (S1)	ACMT4003 (S1)	ACMT4003 (S1)	MT5313 (S1)	MT5313 (S1)
						Rings and Fields	Ordinary Differential Equations	Ordinary Differential Equations	Accounting	Accounting	Computational Algebra (E6)	Computational Algebra (E6)
	E4				SE	SE	SE	ECOM4503 (S1)				
								Economics				
	F2	CE	CE		CE				MT3113 (S1)	MT3113 (S1)		
									Real Analysis	Real Analysis		
Tuesday	F5				CS	HMMT3053 (S1)	MT3233 (S1)	MT2623 (S1)	MT2623 (S1)		MT5213 (S1)	MT5213 (S1)
						Introduction to Psychology	Numerical Analysis-II	Probability & Statistics-II	Probability & Statistics-II		Advanced Numerial Techniques (E6)	Advanced Numerial Techniques (E6)
	B4		SE	SE	SE	SE		SE				
	B5	SE	SE	SE	SE	SE	SE	HMMT4013 (S1)	HMMT4013 (S1)			
								Professional Ethics	Professional Ethics			
Wednesday	F5			SE	SE	SE	MT2313 (S1)	MT2043 (S1)	MT2043 (S1)		MT5043 (S1)	MT5043 (S1)
							Ordinary Differential Equations	Differential Geometry-I	Differential Geometry-I		Electromagnetic Wave Theory (E6)	Electromagnetic Wave Theory (E6)
	E2		ME	ME	ME	ME	SE	SE	ECOM4503 (S1)	ECOM4503 (S1)		
									Economics	Economics		
	E5				ME			ACMT4003 (S1)				
								Accounting				

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Thursday	M3	CS			MT3113 (S1) Real Analysis	CS					MT5813 (S1) General Relativity (E6)	MT5813 (S1) General Relativity (E6)
	B6	SE	SE	SE	HMMT4013 (S1) Professional Ethics	MT2623 (S1) Probability & Statistics-II	SE	SE	SE	SE		
	F4	SE	SE	SE	SE	SE	MT3233 (S1) Numerical Analysis-II	MT3233 (S1) Numerical Analysis-II				
	E1	ME	ME		ME	ME	ME		HMMT3053 (S1) Introduction to Psychology	HMMT3053 (S1) Introduction to Psychology		
Friday	M4	CS	CS	MT2043 (S1) Differential Geometry-I	CS	CS		CS	CS	CS	MT5563 (S1) Computational Solid Mechanics (E6)	MT5563 (S1) Computational Solid Mechanics (E6)
	M3	CS	CS	CS	MT3463 (S1) Rings and Fields	MT3463 (S1) Rings and Fields		CS	CS	CS		