

2		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	18:00-20:50
Monday	F5				MT2443 (S1)	MT2443 (S1)				
					Linear Algebra	Linear Algebra				
Monday	E6						HMMT2033 (S1)	HMMT2033 (S1)		MT5313
							Technical Report Writing	Technical Report Writing		Computational Algebra
Tuesday	F6				MACMT4003 (S1)					
					Accounting					
Tuesday	F5					MT2433 (S1)	MT2433 (S1)	MT4333 (S1)		
						Introduction to Number Theory	Introduction to Number Theory	Integral Equations		
Tuesday	E6									MT5153
										Fixed Point Theory
Wednesday	C1			MT4533 (S1)						
				E5(Introduction to Computational Fluid Dynamics)						
Wednesday	F3						MT2443 (S1)	MT4543 (S1)	HMMT2033 (S1)	MT5053
							Linear Algebra	E4(Special Relativity)	Technical Report Writing	Celestial Mechanics
Thursday	F6					MACMT4003 (S1)	MACMT4003 (S1)	MT4333 (S1)	MT4333 (S1)	MT5233
						Accounting	Accounting	Integral Equations	Integral Equations	Finite Element Methods
Thursday	E2			MT2433 (S1)						
				Introduction to Number Theory						
Friday	F6						MT4533 (S1)	MT4533 (S1)		MT5553
							E5(Introduction to Computational Fluid Dynamics)	E5(Introduction to Computational Fluid Dynamics)		Heat and Mass Transfer
Friday	E2	MT4543 (S1)	MT4543 (S1)							
		E4(Special Relativity)	E4(Special Relativity)							