

	FTE	Monday							Tuesday							Wednesday							Thursday							Friday						
		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5		
Senior Phase		A	A	E	E	B	F	F	Tut	E	E	A	A	D	D	C	C	X	Y	E	B	B	D	D	A	F	C	B	B	F	F	C	C	D		
S3		H	H	M	O	F	C	C	Tut	a	E	A	A	G	H	J	K	F	F	L	B	B	G	G	H	C	B	D	A	D	D	N	E	G		
Art		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5		
	1	1SH1	2TOSH			B N H AH	S2 IDL	S2 IDL	1.4 T	E N	E N				1POTO	WA	WA			E N	3B	3B		1TY1		RA Y1	3B	B N H AH	B N H AH							
	0.8	1TYSH	2TY1	E N	E N			1TO1	2.1T 105			3A	3A	RA T1	RA T1	2TO1	2SH1				B N H AH	B N H AH	2.1	2PO1	1.1	1PO1		2TYPO	3A							
Bio		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5		
	0.6	A N 1	A N 1				3C	3C	2.4T 113			A N 1	A N 1	2TOSH	1TY1 STEM	C H	C H			1SH1	2PO1			2TYPO	A N 1	3C	C H	2PO1	1SH1	1SH1		C H	C H	2TOSH		
	1	A H	A H				C Adv	1TYSH	2.5T	3E 1	3E 1	A H	A H	D N	D N		2TOSH	RA X2 233	RA X2 233	1TYSH			D N	D N	A H	C Adv	1SH1 STEM	3D	1TYSH	3D	3D	C Adv	3E 1	D N		
	1	A N 2	A N 2				B N		1TY1	2.2T 107	3E 2	3E 2	A N 2	A N 2	2SH1	1.1 STEM			RA X3 LP3	RA X3 LP3		B N	B N		2SH1	A N 2	1TY1	1POTO STEM	B N	B N	1TY1			3E 2	2SH1	
Che		1	2		3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	
	1	1TO1	2.1				3F		1.1	2.3T 109	3E	3E				D N CICH	D N CICH	C N	C N	3F	3F	1.1	S1 IDL	S1 IDL				1TO1 STEM	C N	2.1	1.1	1PO1 STEM		C N	C N	2.1
	1	1POTO	2TO1	E N	E N	B H	3C	3C	3.3T 233	E N	E N				2TYPO	1TO1	2TYPO				E N	B H	B H	2TO1	1POTO		3C	1TO1	B H	B H	1POTO			3E	2TO1	
Phy		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5		
	1		2PO1				B N	F N PE	F N PE	6.1T			RA Q	RA Q	2TY1	1PO1	C H	C H				1PO1	B N	B N	2TY1	1PO1		F N PE	C H	B N	B N	F N PE	F N PE	C H	C H	
	1	A H	A H				3C	3C	6.2T	3E	3E	A H	A H	D N	D N	WA	WA					2TY1			D N	D N	A H	3C	1TYSH STEM	3D		3D	3D		3E	D N
BusMan/CompSci		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5		
	1	A N/AH	A N/AH	E N H	E N H	3F		1POTQ	1.2 T	E N H	E N H	A N/AH	A N/AH	2PO1		WA 151	WA 151	3F	3F	E N H	2TYPO			2.1	A N/AH		1.1	3D	1PO1	3D	3D					
	1	1TY1 149	2SH1 149	E H	E H		3C	3C		E H	E H				1SH1 149	C N	C N			E H	2TO1 149			2TOSH 149	1TYSH 149	1TO1 149	3C	C N	3D		3D	C N	C N	2TY1 149		
Tech		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5		
	1	A H	A H				3F WW	F N WW	F N WW		3E WW	3E WW	A H	A H	2TO1		2.1	2PO1	3F WW	3F WW		3B GC	3B GC	2SH1	2TY1	A H	F N WW	3B GC	2TOSH		F N WW	F N WW		3E WW	2TYPO	
Guidance		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	4		
	1			3.1			S2 IDL	S2 IDL	Rota	1.3 HWB	Duty	MAPS			MAPS	Duty	Duty				2.1 125						1PO1 113				S5 PSE J3	S6 PSE J5	Coll RA 151 M1	Coll RA 151 O1	2PO1	
	1			3.5 113	1.2 HWB 113			Duty	Rota			MAPS			MAPS		2TO1				S1 IDL 115	S1 IDL 115		1TO1		S5 PSE J1 113	Coll RA 151 M1		1POTO 115	Duty	Duty	Coll RA 151 N2 29	Coll RA 151 O2 29	Duty		
	1	Duty	Duty			1.4 HWB			Rota			MAPS			MAPS	2TY1	2TYPO			1.1 HWB	3.4				1.1	1TYSH				S5 PSE J4 113	S6 PSE J6 113	Coll RA 151 N3	Coll RA 151 O3			
	1			3.3 115	1.5 HWB 113	S2 IDL	S2 IDL	Rota				MAPS			MAPS	2SH1		S4 CORE PE G4	S4 CORE PE G4		2TOSH	Duty		1SH1 109		S5 PSE J2 115	Coll RA 109 M2		Duty	Duty			3.2 113			
Dr		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5		
	0.8								1.3 T					2.1	1TYSH	C N H	C N H			1TY1	S1 IDL	S1 IDL	2PO1	2TOSH	1PO1	1.1	C N H	2TY1		1TO1	RA F2	C N H	C N H			
	0.4															WA	WA					3B	3B	2TYPO	2TO1	1SH1	1POTO	3B	2SH1							
Mus		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5		
	0.6	1PO1	2TYPO	E H AH	E H AH	3F		1SH1		E H AH	E H AH			D N	D N	2TOSH	2.1	3F	3F	E H AH	2SH1 173															
	0.2															2PO1	2TY1			1POTO	3B 19	3B 19	D N	D N	1TY1	1TYSH	3B	2TO1	1TO1	1.1				D N		
HE		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5		
	1	A N Bar	BarA N				RA S1 149	1PO1	1.5 T	3E	3E	3A	3A	D N 1	D N 1						3B	3B	D N 1	D N 1	A N Bar		3B	3D	1TY1	3D	3D		3E	D N 1		
	1	1.1				3F						A N Bar	A N Bar	D N 2	D N 2	C N	C N	3F	3F	1TO1			D N 2	D N 2	1POTO	1SH1	C N		3A	1TYSH		C N	C N	D N 2		
ML		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5		
	1	A NH	A NH	1.3 F	2.4 S	3FS	1.3 F	RA S1		3ES 1	3ES 1	A NH	A NH	1.5 F				3FS	3FS		RA K	RA K				2.2 S			RA L	RA L	2.3 S	2.4 S	2.2 S	3ES 1	1.3 F	
	0.8 supply									3ES 2	3ES 2	3 A S	3 A S	D N H	D N H	1.4 F		1.2 F	2.5 F	2.5 S			D N H	D N H	2.3 F	2.3 F 109		3DF	3 A S	3DF	3DF		3ES 2	D N H		
	0.4		1.5 F	1.4 F	2.3 S	2.2 F	1.5 F			1.4 F	2.5 F	2.2 F	1.2 F	1.2 F	2.5 S																					
	0.2 MFL & 0.4 SFL																1.1 F		2.4 F	2.1 F	S1 IDL	S1 IDL														
SFL 33/35/36		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5		
	1										In Dept	2.1 33																					LifeSks PDA	LifeSks PDA		
	1	BGE Maths	EP	2.1 Hist			Maths Nat	Maths Nat	SFL Tutor	2.1 Eng	2.1	EP	EP + RBC	BGE Maths	EP	LifeSks PDA	LifeSks PDA			EP	2.1 F	LPS Writing	LPS Writing	Cli Ch Support LPS Writing	Cli Ch Support	BGE Maths	Maths Nat	LifeSks PDA		EP	Maths Nat	Maths Nat		BGE Maths		
																																			BGE Eng	
	0.6 SFL		BGE Eng	EP	EP	Eng Nat	LPS Writing	LPS Writing	SFL Tutor		BGE Eng	1.1+ PSA 125	1.1+ PSA 125	EP	2.1		EP	EP			Eng Nat	Eng Nat														
		A N	A N	E N	E N	EP	EP	EP	SFL Tutor Rota	E N	E N	A N	A N	Break		Soft Start		Break		E N	EP	EP	Swim	Swim	A N		Swim	Soft Start	Geog with MC		Break	LifeSks PDA	LifeSks PDA	Cli Ch Support		
Eng		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5		
	1	A H	A H	E N H1	E N H1		F N3	F N3	4.4T	E N H 1	E N H 1	A H	A H	3G2	3H1					E N H1				3G2	A H	F N3				F N3	F N3		1.3	3G2		
	0.5	3H1	3H1	E N2	E N2		S2 IDL	S2 IDL	4.3T	E N2	E N2	2.4 Lit	1.4	x	x		1.4	1.4		E N2	x	x	3G2		3H1		x	1.4 Lit			2.2 Lit	1.2 Lit	1.4	x		
	1	3H3	3H3	1.2	2.1		F N2	F N2	4.2T	2.1	1.2	2.3			D H	D H	1.2			2.1			2.3	D H	D H	3H3	F N2	2.1		2.3	F N2	F N2	2.3	1.2	D H	
	1	3H6	3H6	E N3	E N3	2.5	F N1	F N1	4.1T	E N3	E N3				3G5	3H6		1.5	1.5		E N3		2.5	3G5	3G5	3H6	F N1		1.5	2.5	F N1	F N1	2.5	1.5	3G5	
	1			1.1	2.2	2.4				2.2	1.1		1.3 Lit	3G4	3H3	1.1	1.3	1.3	2.2	3.5 RE		2.4	3G4	3G4			2.2	1.3	2.4		2.1 Lit	2.4	1.1	3G4		
RMPS		1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5		
	1	RA P1	RA P1	3.2	3.4	B N	S2 IDL	S2 IDL	Rota	2.5	2.3	2.5 Lit	1.5 Lit	1.3				2.1	1.2	3.1	B N	B N	RA U	RA U	2.4 GG	RA Y2			B N	B N		1.5	3.3		1.4	
	0.6 RME 0.4 Supply	Philia N	Philia N	SocIE H	SocIE H	2.3 LIT	S2 IDL	S2 IDL	4.5T	SocIE H	SocIE H	Philia N	Philia N		2.2			1.1 RE	2.3 GG	SocIE H	S1 IDL	S1 IDL	</													

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