	Monday							Tuesday							Wednesday							Thursday							Friday									
Columns	24	25	8	9	28	18	19	33	1	2	29	30	20	15	23	31	32	11	12	26	27	4	5	16	17	10	21	22	6	7	13	14	3				
	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	Teaching Allloction	Maximum	Available for cover	
Sen Phase	E	E	B	B	F	D	D	Tutor	A	A	F	F	D	C	E	X	Y	C	C	F	F	A	A	D	D	B	E	E	B	B	C	C	A				
S3	F	F	N	L	G	WA	WA	Tutor	H	H	E	E	D	C	B	E	A	A	F	G	G	H	G	C	C	D	B	B	M	O	A	D	H				
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				
FS 241	H	H			1PO1	WA	WA		S2 EL				N/H	Ra At LP3	H	RA O3 LP1	3A	3A	2SH2	1TO1 IDL	1TO1 IDL	1TO1	2PO2	N/H	N/H		H	H		1TOSH	3A	RA M1 LP3	1TYPO	23	25	2		
DC 243			2PO1		N/H	N/H	N/H	1.1 T 105	1SH1	2SH1	N/H	N/H		1TY1	3B	RA O LP2			2TY2	N/H	N/H		2TO2	2TY1	1.1	2TO1	3B	3B						21	21	0		
Bio																																					
AP 215																			2TO1	NF 2	NF 2	HA	HA	2TO1		3D			2TO1		RA X LP2	3D	HA	13	15	2		
RR 215					NF 2	WA	WA	1.4 T 113	HA	HA	NF 2	NF 2		Ra At																				8	10	2		
JL 213			HB	HB	NF 1	RA D1 LP3	1TOSH	1.5 T 115	AD H	AD H	NF 1	NF 1	1TOSH		3B		3A	3A	2PO2	NF 1	NF 1	Ad H			1TOSH	HB	3B	3B	HB	HB	3A			25	27	2		
GG 205			2TY1	2PO2		1TY1	RA D1 LP3	1.2 T 107	1TO1	2SH2	3E Ch	3E Ch	3D	NC		3E Ch		NC	NC	2SH2	2TY1	1TY1	2SH2		1TO1	2PO2			2TY1	1TY1	NC	NC	1TO1	25	25	0	plus 4 tutor	
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				
RC 219	3F	3F	2SH1			1PO1		1.3 T 109	NA	NA				1TYPO	Cl ChE N		3A	3A	3F	1PO1 IDL	1PO1 IDL	NA	NA		1PO1	2SH1	Cl ChE N	ClCHE N	2SH1	1PO1	3A	3D	NA	25	25	0		
SM 217			2TO2		NF	1TYPO	1SH1	2.3 T 233	S2 EL	2TO2	NF	NF	3D	HC			RA P LP2	HC	HC	NF	NF	1TYPO		2TO2	1SH1	3D				1SH1	HC	HC		25	27	2		
Phy																																					
AR 221	3F	3F		2TY2	NF	D Elec	D Elec	6.1 T LP3	S2 EL		NF	NF	D Elec	NC				NC	NC	NF	NF		2TY2	D Elec	D Elec				RA B1 LP3	RA B1 LP3	NC	NC		24	25	1		
GB 223	HE	HE		2PO1	1.1	WA	WA	6.2 T LP2					3D	3C	HE		3A	3A	3F	2TY2	2PO1	1.1	2PO1	3C	3C	3D	E H	E H			3A	3D	1.1	25	27	2		147
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				
HS 147	Cl ChE N	Cl ChE N	N H	N H	1SH1	WA	WA		GD N CS Ah	GD N CS Ah	3E	3E	1.1	3C		3E	1.2 N 233			2TO2	2TO1	GD N CS Ah	GD N CS Ah	3C	3C	N H			N H	N H			GD N CS Ah	25	25	0		
KM 141	H	H		2TY1	1TOSH	1TO1			N	N	3E	3E		1PO1	H	3E	3A	3A		2PO2	2SH1	N	N	2PO1	1TYPO	2SH2	H	H	2TY2		3A		N	26	25	0		
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				
SP 029	DM/MOD	NQT	NQT	2SH1	N WW 21	1TOSH	1PO1	NQT	N H GC	N H GC	N WW 21	N WW 21	1SH1	N WW 21	3B GC			N WW 21	N WW 21	N WW 21	N WW 21	N H GC	N H GC				3B GC	3B GC			N WW 21	N WW 21	N H GC	23	23	0	plus 2 skills/NewNQT	
EO 021	DM/MOD		2TY2	2SH2	1TYPO	WA	WA	5.4 T 173	S2 EL	2TO1			1TY1	1.1	3B WW		3A WW	3A WW	2TO2	1TYPO IDL	1TYPO IDL		2TY1	2PO2			3B WW	3B WW	2PO1	1TO1	3A WW			23	27	4		
Guidance																																					
FM 115			3PO2		S5 PSE 159		1TYPO		1PO1		RA Y2 LP2	RA X2 LP2		Duty		5/6 Col PSE 115				2PO1 115	2PO2 115	Duty	Duty		Ra At LP3		MAPS	MAPS	3PO1					16	18			
MW 113/115	Duty	Duty	RA B1 LP3	RA B1 LP3	RAF2/U1 LP3		Duty				S5 PSE 113			1TO1 113						2TO1 113	2TO2 113		1.4 JM 113				MAPS	MAPS	3TO1 113	3TO2 113			1TOSH 113	17	18			
DR 115	RA E1 LP3	RA E1 LP3		3TY2 115	S5 PSE		1TY1 ICT 141					S6 PSE		5/6 Col PSE 115	Duty	Duty					Duty			2TY2 115		2TY1 115	MAPS	MAPS		3TY1 115			1TY1	16	18			
RS 113/115			1.5 JM 113	2SH2		1SH1	1.1 113		S2 EL 113		S5 PSE 159	S6 PSE 159								2SH1 105	2SH2 105			Ra At LP3			MAPS	MAPS	Duty	Duty		RA M2 LP2	Duty	17	18			
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				
HS								5.1 T	S2 EL	2TY2	3E	3E		RA Y1		3E			2TY1	1TOSH IDL	1TOSH IDL	1TOSH		2SH1		2TO2			2PO2		RA M2	RA AA2	1PO1	18	20	2		
LH 0.2			2SH2	2TO1	1TY1	1.1	1TO1	5.2 T	1TYPO	2PO1		RA X1 LP3	RA D1 LP3	1SH1	Ra At LP3	RA O LP3	RA P LP3			RACF2 LP2	Serv 1 LP3					RADE1 LP3	RADF1 LP3	RADG1 LP3								0		
Mus																																					
KG 19			2TO1	2TO2	N	H Adv	H Adv		1.1	2TY1	3E 173	3E 173	1TO1	1TOSH		3E	3A	3A	2PO1	F N	F N	1PO1	2SH1	D H Adv	D H Adv	2TY2			2SH2	1TYPO	3A		1SH1	26	27	1		
AC 0.2 173									1TY1	2PO2	N	N	H Adv																					5	5	0		
HE																																					
KD 177			N	N		WA 161	WA 161		N	N	3E	3E	1TYPO			3E			3F	2TY1	2TY2	N	N	2SH2	1TY1	N			N	N			N	21	25	4		
CL NQT 181					N F 177				1TOSH		N F	N F	1PO1	3C	3B				2SH1	N F	N F	1SH1	2TO1	3C	3C	2PO1	3B	3B	2TO2	1.1				19			NQT	
MR 181	3F	3F	2PO2		1TO1																													20	27	7		
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				
JM 107	3F S	3F S		1.1 F	2.2 S		2.4 S			1.2 F	2.1 S	2.2 S	2.5 S	NH	3BS	2.3 S	H LMM	NH	NH	SFL Yoga		2.3 S	1.2 F	3C S	3C S		3B S			2.4 S	NH	NH	2.5 S	25	25	0		
HC 109										1.5 F			3D F	3C S	1.5 F	1.2 F		2.2 F	3F S	1SH1 IDL	1SH1 IDL		1.5 F	3CF	3CF	1.4 F	2.3 F	3BS						15	15	0		
RH 105	2.1 S	2.3 F			2.5 F	NH	NH															SFL	SFL	SFL	SFL	SFL	SFL	SFL						5	5	0		
SS 105									S2 EL	1.4 F			NH	3CF	1.3 F	2.5 F	2.1 F	1.3 F		RA F1 159	RA F1 159	2.4 F	1.3 F	NH	NH	3D F		2.1 F	1.4 F		2.2 F	3D	2.4 F	20	21	1		
SFL 33/35/36																																					
FM 50																																					
MM 35																			1.1 F								1.1 F										
FL																																					
AB																																					
AM 33																																					
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				
CW 125	E N 2	E N 2	BH	BH	3G 6	2.3		3.4 T	LIT CO		1.3	2.3 LIT LP2			E N 2				1.3	3G 6	3G 6		3G 6	DN4 3	DN4 3	B H	E N 2	E N 2	BH	BH		2.3		24	24	0	plus Lit Co	

AB 123	1.1	2.1	1.4 RME	1.3 RME		2.5		3.3 T	3H 5	3H 5	1.5	2.5		3C Hist 137	E N 1		Mentor	2.5	1.5	3G 4		3H 5	3G 4	1.5	2.3		2.1	1.1	1.5 Hist	H Hist	1.5	2.5	3H 5	27	27	0		
KG 121	E N 1	E N 1			3G 2	2.4		3.2 T	H	H	1.1	2.4		2.1	1.1	2.1	Mentor	2.4		3G 2	3G 2	H	H	1.3	2.4	B N 2	E N 1	E N 1	B N 2	B N 2		2.4 Lit 151	H	27	27	0		
F McA 119								Scots	3H 3	3H 3			D N 1		1.2		1.5 Lit LP1	x	1.4 Lit 151		3G 4	3H 3	3G 2	D N 1	D N 1	B Adv	2.2	1.2	B Adv	2.2	1.3	1.2 119	3H 3	19	20	1	Scots/SSTA	
RK 117	EH	EH	B N 1	B N 1	3G 4	D N 1	D N 1		3H 1	3H 1	1.4				EH		1.4	2.3 LP1		1TY1 IDL	1TY1 IDL	3H 1		1.4	2.5 Lit LP1	BN 1	EH	EH	BN 1	BN 1	1.4	1.1 Lit LP1	3H 1	26	27	0		
CR 0.4 119	1.2 LIT 151	2.2	B N 2	B N 2		D N4 3	D N4 3	3.1 T 119			1.2 119		DN4 3 125	2.2 Rm 125																				10	10	1		
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					
BD 127	N H	N H	3SH1	3PO1				Rota							N H	2.2 Lit 149	1.3 Lit 151	N H	N H								N H	N H	3PO2	2.1 Lit 151	N H	N H		16	27	11		
EF	2.2 113	1.2 113	3TY2 123	3TO2 123			2.1 127	Rota	A N H 127	A N H 127				N H 127	2.3 113	2.4 127		1.1 119				A N H 127	A N H 127				2.5 113	1.5 113	3TY1 123	3TO1 127			N H 127	19			NQT	
Maths	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					
TY 231	N5 E	N5 E	H B	N4 ABN	AH	H D	H D	2.2 T	3.2	3.2			HMD	AH	N5ME		1.1 SD					3.2		HMD	HMD	HMB	N5ME	N5ME	N4AB		AH	1.4 SD	3.2	24	24	0		
VP 237	2.4	1.3	N4 APP B	HB	3.3 N4 M			2.5 T			2.4	1.3	2.1	N5MC	2.1	1.3 SD	2.4	N5MC	N5MC	3.3	3.3	2.1	3.3			N4AB	1.3	2.4	HMB	HMB	N5MC	N5MC	2.1	27	27	0		
TH 229	2.3	1.4	N5 AB	N5 AB		2.1 N		2.1 T	3.4	3.4	2.3	1.4	2.2		2.2	1.4	2.3 N			3.5	3.5	3.4		HAD	HAD	N5AB	N5AE	N5AE	N5AB	N5AB	2.4 N	1.3 N	3.4	27	27	0		
IM 235	N5 E App	N5 E App	1.2		3.1 N5M	H D App	H D App	2.4 T			2.5	1.5	HAD	N5 App	N5AE	1.5N	2.5	N5 App	N5 App	3.1	3.1	2.2 N	3.1	1.2		1.2 SD	1.4 N		1.2	N4AB	N5 App	N5 App		27	27	0		
CG 201									3.6 233	3.6 233																		2.5 201			2.5 201		3.6 201	6	6			
SY 233 0.6	2.5 N	1.5	1.1		3.5 N3A	2.2																3.6	3.5	1.1		1.1 N	1.5	2.3	1.1		2.3	1.5	2.2	15	16	1		
PE	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					
DB/NM 169			3TO1	3TO1							5/6 Core J1	S5/6 Core	2.3	S4 Coll Core		S4 Core J2	S4 Core J2			S5/6 Core J2	S5/6 Core J2								3TY2 DB	3PO2 MM				8	10	2		
BC 169	1.3	1.1	3TO2	3TY1			2.2	5.3 T 169	A N	A N	S5/6 Core J3		3D	C H	3B			C H	C H	S5/6 Core J4		A N	A N		2.2	1.3	3B	3B		3TY2	C H	C H	A N	25	25	1		
MM	1.4	2.4	3PO1	3PO2		ExFt	ExFt	4.5 T 141			S5/6 Core	2.1	ExFt	S5/6 Coll Core	2.5	S4 Core J3	S4 Core J3 J3	2.1		S5/6 Core		2.5	1.1	Ex Ft	Ex Ft	3D	2.4	1.4	3TO2	3PO1	S4 COLL Core	3D		26	27	1		
AR	EN	EN	3TY1	1.5		WA	WA							3C 169	E N	S4 Core J1	S4 Core J1	1.2						3C	3C	1.5	N5 169	N5	3SH1	3SH1	1.2	S5/6 COLL	2.3					
Geo	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					
CC 131	3F	3F	B N	B N	Ra At		2.3	4.1 T	T&T 2	T&T 2				2.3 A	1.4	1.1		1.5	3F			T&T 2	T&T 2		2.1	B N	E H	E H	B N	B N	1.1 A	2.1 A	T&T 2	25	25	0		
WC 0.6 129	E H Adv	E H Adv	1.3	1.2	2.4		2.5	3.5 T		1.3 A	2.2	1.2 A	2.4 A	2.5 A	E H Adv		2.2 A				RA Q LP2													16	16	0		
His/MS	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					
NM 137	3F	3F	NH	NH	2.3	D N	D N	4.3 T	S2 EL	T&T 1	B Adv		D N					1.4	3F			T&T 1	T&T 1	D N	D N	N H		1.3	N H	N AH	2.1	2.2	T&T 1 159	24	25	1		
AC 135	E N	E N			Ra At			4.2 T	H	H		1.1	3D	2.4	EN		3A	3A	1.2	1.1 IDL	1.1 IDL	H	H	3C 129	3C 129	3D	E N	E N	1.5	2.5	3A	3D	H	22	27	5		
CA 139	1.5	2.5		1.4	2.1	D N	D N	4.4 T	T&T 1	1.1	3E	3E	D N	H	2.4	3E		H	H				1.2	D N	D N			2.2	1.3	2.3	HC	HC		27	27	0		
AB														3C Hist 137																B H 129								
Inclusion 041																																						
SLT			1	2	3	4		5	6	7	8	9	10				11	12	13	14				15	16	17	18	19			20	21						
JS	SLT	SLT																				SLT	SLT															
LW	SLT	SLT	Duty	Duty	Duty	Duty		Duty	Duty	Duty				3C HIS 137						Ra At		SLT	SLT				MAPS	MAPS										
LP	SLT	SLT									Duty	Duty	Duty				Duty	Duty	Duty	Duty	Serv 2 LP3	SLT	SLT															
LB	SLT	SLT													Coll Reg					.1 IDL TT 135	.1 IDL TT 135	SLT	SLT	Duty	Duty	Duty	Duty	Duty			Duty	Duty						