

MONDAY

	9-10	10-11	11-12	12-1	1-2	2-3	3-4
HS I(A)	MIL(21)(DH) ALTE(16)(NC1)	ENG (21)(NC2)	HIST (21)(BD)	ECO (21)(MD)	PSC (21)(JPO)	EDU(21)(LH)	ENV (21)
HS I(S)			PHY (L)(RS)	CHEM (2)(DB)	BOT (2)(HS)	MATH (2)(NC1)	CHEM(EVS)/ ZOOLOGY (2)(NC3)
HS II(A)	GEO (25)(FA)	ECO (25)(MD)	ADV ASS (25)(NC)	EDU (25)(MS)	MIL (23)(NC) ALTE (7)(NC2)	ENG (23)(NC1)	HIST (25)(RD)
HS II(S)	PHY (1)(RS)	CHEM (19)(BJS)	MATH (12)(NC2)	ZOO (1)(MC)			
BA I Sem	ENG(M)(9)(GG) ASM(M)(26)(GB) HIST(M)(23)(NJK) PSC(M)(19)(HT) ECO(M)(6)(KK) EDU(M)(7)(LH) GEOG(M)(GEO 2)(JSB), MATH(M)(18)(UNG)		ENG(M)(9)(SH) ASM(M)(26)(SR) HIST(M)(23)(RD) PSC(M)(19)(KD) ECO(M)(6)(NC2) EDU(M)(7)(MS) GEOG(M)(GEO 2)(NS), MATH(M)(18)(DKS)	MIL(A)(19)(SR), MIL(B)(16)(MK), AECC II (NC2) (GEO 3)	ASM(GE)(8)(BS)HIST(GE)(24)(RB) PSC(GE)(22)(GN) ECO(GE)(17)(DB) EDU(GE)(5)(TB) GEOG(GE)(GEO 1)(DD), MATH(GE)(10)(NC1)		
BSc I Sem	MATH(M)(18)(UNG)	PHY(M)(1)(SN) CHEM(M)(2)(JMB) BOT(M)(14)(SR) ZOO(M)(15)(NC3)	PHY(M)(1)(NC2) CHEM(M)(2)(BJS) BOT(M)(14)(MD) ZOO(M)(15)(NC1) MATH(M)(18)(DKS)	PHY(GE)(3)(NC1) CHEM(GE)(4)(PPS) BOT(GE)(22)(NF) ZOO(GE)(11)(NC2)	MIL(19)(DH), ALTE(3)(NC1) MATH(GE)(10)(NC1)		
BA III Sem	ENG(M)(13)(DB) ASM(M)(8)(MK) HIST(M)(24)(RD) PSC(M)(20)(KD) ECO(M)(17)(DB) EDU(M)(5)(MS) GEO(M)(GEO 1)(DD) MATH(M)(10)(NC1)	ENG(M)(13)(SH) ASM(M)(8)(BS) HIST(M)(24)(RB) PSC(M)(20)(JPO) ECO(M)(17)(NC2) EDU(M)(5)(BD) GEO(M)(GEO 1)(NS) MATH(M)(10)(DKS)	ENG(M)(13)(GG) ASM(M)(8)(DH) HIST(M)(24)(NJK) PSC(M)(20)(HT) ECO(M)(17)(NC1) EDU(M)(5)(BD) GEO(M)(GEO 1)(JSB) MATH(M)(10)(UNG)	ENG(GE)(13)(NC1) ASM(GE)(8)(GB) HIST(GE)(24)(RD) PSC(GE)(20)(GN) ECO(GE)(17)(KK) EDU(GE)(5)(LH) GEO(GE)(GEO 1)(FA), MATH(GE)(10)(NC2)		ENG(SEC)(13)(NC2) ASM(SEC)(8)(SR) HIST(SEC)(24)(BD) PSC(SEC)(20)(HT) ECO(SEC)(17)(NC1) EDU(SEC)(5)(MS) GEO(SEC)(GEO 1)(NS), MATH(SEC)(10)(DKS)	ENV(16)
BSc III Sem	PHY(M)(3)(NC2) CHEM(M)(4)(DB) ZOO(M)(11)(MC) BOT(M)(22)(NF) MATH(M)(10)(NC1)	PHY(M)(3)(NC1) CHEM(M)(4)(PPS) ZOO(M)(11)(MB) BOT(M)(22)(MD) MATH(M)(10)(DKS)	PHY(M)(3)(SN) CHEM(M)(4)(NC) ZOO(M)(11)(NC3) BOT(M)(22)(NC) MATH(M)(10)(UNG)	Practical (All Major)		PHY(GE)(3)(NC1) CHEM(GE)(4)(PPS) ZOO(GE)(11)(MC) BOT(GE)(22) MATH(SEC)(10)(DKS)	ENV(16)
				MATH(GE)(10)(NC2)			
BA V Sem		ENG(M)(9)(DB) ASM(M)(26)(SR) HIST(M)(23)(BD) PSC(M)(18)(GN) ECO(M)(6)(KK) EDU(M)(7)(TB) GEO(M)(GEO 2)(DD) EAS(G)(16)(NC)	HIST(G) (16)(RB)	ENG(M)(9)(GG) ASM(M)(26)(BS) HIST(M)(23)(NJK) PSC(M)(18)(HT) ECO(M)(6)(DB) EDU(M)(7)(TB) GEO(M)(GEO 2)(JSB)	ENG(M)(9)(DB) ASM(M)(26)(GB) HIST(M)(23)(RD) PSC(M)(18)(KD) ECO(M)(6)(NC1) EDU(M)(7)(BD) GEO(M)(GEO 2)(NS) ECO(G)(4)(KK)	ENG(M)(9)(SH) ASM(M)(26)(NC) HIST(M)(23)(RB) PSC(M)(18)(JPO) ECO(M)(6)(NC2) EDU(M)(7)(TB) GEO(M)(GEO 2)(FA) CRWG(19) ENDG(1)(MD)	
BSc V Sem	PHY(M)(L)(NC1) CHEM(M)(L)(NC) MATH(M)(12)(NC2) BOT(M)(14)(NC) ZOO(M)(15)(NC1)	Practical (All Major)		PHY(M)(L)(NC2) CHEM(M)(L)(JMB) MATH(M)(12)(DKS) BOT(M)(14)(SR) ZOO(M)(15)(MB)	PHY(M)(L)(RS) CHEM(M)(L)(BJS) MATH(M)(12)(UNG) BOT(M)(14)(NC) ZOO(M)(15)(NC2)		

TUESDAY

	9-10	10-11	11-12	12-1	1-2	2-3	3-4
HS I(A)	GEOG(P)(DD)	ADV ASS (21)(GB)	PSC (21)(GN)	MIL(21)(MK)/ ALTE(2)(GG)	ENG(21)(NC2)	ECO (21)(KK)	HIST (21)(RD)
HS I(S)	ZOO (2)(MC)	CHEM(19)(DB)	MATH (12)(NC2)				
HS II(A)	MIL(25)(SR)/ ALTE(16)(NC2)	ENG(25)(NC1)	GEOG (25)(DD)	ECO (25)(DB)	ADV ASS (25)(NC)	PSC (25)(JPO)	EDU (25)(TB)
HS II(S)			PHY (L)(SN)	CHEM (1)(BJS)	MATH (1)(NC2)	BOT(P)(MD)	
BA I Sem	ENG(M)(9)(SH) ASM(M)(26)(BS) HIST(M)(23)(RB) PSC(M)(19)(HT) ECO(M)(6)(NC2) EDU(M)(7)(MS) GEOG(M)(GEO 2)(FA), MATH(M)(18)(UNG)		ENG(M)(9)(DB) ASM(M)(26)(DH) HIST(M)(23)(BD) PSC(M)(19)(JPO) ECO(M)(6)(NC1) EDU(M)(7)(BD) GEOG(M)(GEO 2)(JSB), MATH(M)(18)(DKS)	ENG(A)(19)(NC1), ENG(B)(16)(NC2)	ASM(GE)(8)(GB) HIST(GE)(24)(NJK) PSC(GE)(22)(JPO) ECO(GE)(17)(DB) EDU(GE)(5)(TB) GEOG(GE)(GEO 1)(FA), MATH(GE)(10)(NC1)		
BSc I Sem	MATH(M)(18)(UNG)	PHY(M)(1)(NC3) CHEM(M)(2)(JMB) BOT(M)(14)(NF) ZOO(M)(15)(NC2)	PHY(M)(1)(NC1) CHEM(M)(2)(BJS) BOT(M)(14)(HS) ZOO(M)(15)(NC1) MATH(M)(18)(DKS)	PHY(GE)(3)(NC2) CHEM(GE)(4)(DB) BOT(GE)(22)(MD) ZOO(GE)(11)	ENG(19)(NC1) MATH(GE)(10)(NC1)		
BA III Sem	ENG(M)(13)(GG) ASM(M)(8)(MK) HIST(M)(24)(RD) PSC(M)(20)(KD) ECO(M)(17)(NC1) EDU(M)(5)(LH) GEO(M)(GEO 1)(NS) MATH(M)(10)(NC1)	ENG(M)(13)(DB) ASM(M)(8)(DH) HIST(M)(24)(RB) PSC(M)(20)(JPO) ECO(M)(17)(KK) EDU(M)(5)(BD) GEO(M)(GEO 1)(JSB) MATH(M)(10)(DKS)	ENG(M)(13)(SH) ASM(M)(8)(BS) HIST(M)(24)(NJK) PSC(M)(20)(HT) ECO(M)(17)(NC2) EDU(M)(5)(MS) GEO(M)(GEO 1)(NS) MATH(M)(10)(UNG)	ENG(GE)(13)(DB) ASM(GE)(8)(SR) HIST(GE)(24)(RB) PSC(GE)(20)(KD) ECO(GE)(17)(NC1) EDU(GE)(5)(LH) GEO(GE)(GEO 1)(NS), MATH(GE)(10)(NC2)		ENG(SEC)(13)(NC2) ASM(SEC)(8)(DH) HIST(SEC)(24)(BD) PSC(SEC)(20)(HT) ECO(SEC)(17)(NC2) EDU(SEC)(5)(BD) GEO(SEC)(GEO 1)(JSB), MATH(SEC)(10)(DKS)	
BSc III Sem	PHY(M)(3)(SN) CHEM(M)(4)(BJS) ZOO(M)(11)(NC1) BOT(M)(22)(NC) MATH(M)(10)(NC1)	PHY(M)(3)(NC2) CHEM(M)(4)(PPS) ZOO(M)(11)(NC3) BOT(M)(22)(MD) MATH(M)(10)(DKS)	PHY(M)(3)(RS) CHEM(M)(4)(JMB) ZOO(M)(11)(NC2) BOT(M)(22)(NF) MATH(M)(10)(UNG)	Practical (All M)		PHY(GE)(3)(NC2) CHEM(GE)(4)(PPS) ZOO(GE)(11)(NC3) BOT(GE)(22) MATH(SEC)(10)(DKS)	
				MATH(GE)(10)(NC2)			
BA V Sem		ENG(M)(9)(GG) ASM(M)(26)(SR) HIST(M)(23)(BD) PSC(M)(18)(GN) ECO(M)(6)(NC1) EDU(M)(7) GEO(M)(GEO 2) (FA)EDU(G)(16)(TB)	GEOG(G)(G3)(FA)	ENG(M)(9)(SH) ASM(M)(26)(BS) HIST(M)(23)(RD) PSC(M)(18)(HT) ECO(M)(6)(NC2) EDU(M)(7)(MS) GEO(M)(GEO 2)(JSB)	ENG(M)(9)(GG) ASM(M)(26)(MK) HIST(M)(23)(RB) PSC(M)(18)(GN) ECO(M)(6)(KK) EDU(M)(7)(LH) GEO(M)(GEO 2)(DD)	ENG(M)(9)(DB) ASM(M)(26)(GB) HIST(M)(23)(NJK) PSC(M)(18)(KD) ECO(M)(6)(DB) EDU(M)(7)(MS) GEO(M)(GEO 2) (NS)CRWG(19) ENDG(17)	
BSc V Sem	PHY(M)(L)(NC1) CHEM(M)(L)(PPS) MATH(M)(12)(NC2) BOT(M)(14)(HS) ZOO(M)(15)(NC2)	Practical (All Major)		PHY(M)(L)(RS) CHEM(M)(L)(NC) MATH(M)(12)(DKS)BOT(M)(14) ZOO(M)(15)(MB)	PHY(M)(L)(SN) CHEM(M)(L)(DB) MATH(M)(12)(UNG) BOT(M)(14)(NC) ZOO(M)(15)(NC3)		

WEDNESDAY

	9-10	10-11	11-12	12-1	1-2	2-3	3-4
HS I(A)	EDU (21)(MS)	PSC (21)(HT)	HIST (21)(RD)	GEOG (21)(FA)	ECO (21)(MD)	ADV ASS (21)(DH)	ENV (21)* BOT/ GEOG
HS I(S)	MATH (2)(NC2)	BOT (19)(HS)	CHEM (L)(DB)	PHY (2)(NC2)	CHEM(P)		
HS II(A)	PSC (25)(KD)	ENG (25)(NC1)	MIL (25)(MK)/ ALTE (16)(NC2)	ADV ASS (25)(SR)	EDU (25)(BD)	HIST (25)(BD)	GEOG(P)(NS)
HS II(S)	BOT (1)(MD)			MATH (1)(UNG)	CHEM (1)(BJS)	PHY(P)	
BA I Sem	ENG(M)(9)(DB) ASM(M)(26)(SR) HIST(M)(23)(RB) PSC(M)(19)(JPO) ECO(M)(6)NC1 EDU(M)(7)(LH) GEOG(M)(GEO 2)(NS), MATH(M)(18)(UNG)		ENG(M)(9)(GG) ASM(M)(26)(GB) HIST(M)(23)(BD) PSC(M)(19)(HT) ECO(M)(6)(KK) EDU(M)(7)(MS) GEOG(M)(GEO 2)(JSB), MATH(M)(18)(DKS)	ENG(A)(19)(NC2), ENG(B)(16)(NC1)	ASM(GE)(8)(BS) HIST(GE)(24)(NJK) PSC(GE)(22)(GN) ECO(GE)(17)(NC2) EDU(GE)(5)(LH) GEOG(GE)(GEO 1)(DD), MATH(GE)(10)(NC1)		
BSc I Sem	MATH(M)(18)(UNG)	PHY(M)(1)(RS) CHEM(M)(2)(DB) BOT(M)(14)(SR) ZOO(M)(15)(NC3)	PHY(M)(1)(NC2) CHEM(M)(2)(NC) BOT(M)(14)(HS) ZOO(M)(15)(MC) MATH(M)(18)(DKS)	Practical (All Major)		PHY(GE)(1)(SN) CHEM(GE)(2)(PPS) BOT(GE)(14)(SR) ZOO(GE)(15)(NC3)	
					MATH(GE)(10)(NC1)		
BA III Sem	ENG(M)(13)(SH) ASM(M)(8)(BS) HIST(M)(24)(NJK) PSC(M)(20)(GN) ECO(M)(17)(DB) EDU(M)(5)(BD) GEO(M)(GEO 1)(DD) MATH(M)(10)(NC1)	ENG(M)(13)(GG) ASM(M)(8)(MK) HIST(M)(24)(RD) PSC(M)(20)(JPO) ECO(M)(17)(KK) EDU(M)(5)(TB) GEO(M)(GEO 1)(JSB) MATH(M)(10)(DKS)	ENG(M)(13)(DB) ASM(M)(8)(DH) HIST(M)(24)(RB) PSC(M)(20)(KD) ECO(M)(17)(NC1) EDU(M)(5)(LH) GEO(M)(GEO 1)(FA) MATH(M)(10)(UNG)	ENG(GE)(13)(GG) ASM(GE)(8)(GB) HIST(GE)(24)(NJK) PSC(GE)(20)(GN) ECO(GE)(17)(NC2) EDU(GE)(5)(TB) GEO(GE)(GEO 1)(DD), MATH(GE)(10)(NC2)			ENV(16)
BSc III Sem	PHY(M)(3)(NC1) CHEM(M)(4)(NC) ZOO(M)(11)(NC1) BOT(M)(22)(NC) MATH(M)(10)(NC1)	PHY(M)(3)(NC3) CHEM(M)(4)(BJS) ZOO(M)(11)(NC2) BOT(M)(22)(MD) MATH(M)(10)(DKS)	PHY(M)(3)(SN) CHEM(M)(4)(JMB) ZOO(M)(11)(MB) BOT(M)(22)(NF) MATH(M)(10)(UNG)	Practical (All Major)		PHY(GE)(3)(NC3) CHEM(GE)(4)(JMB) ZOO(GE)(11)(MB) BOT(GE)(22)(HS)	ENV(16)
					MATH(GE)(10)(NC2)		
BA V Sem		ENG(M)(9)(SH) ASM(M)(26)(SR) HIST(M)(23)(NJK) PSC(M)(18)(GN) ECO(M)(6)(NC2) EDU(M)(7)(BD) GEO(M)(GEO 2)(DD) EAS(G)(16)(DH)		ENG(M)(9)(DB) ASM(M)(26)(BS) HIST(M)(23)(BD) PSC(M)(18)(HT) ECO(M)(6)(DB) EDU(M)(7)(BD) GEO(M)(GEO 2)(NS) PSC(G)(4)(KD)	ENG(M)(9)(SH) ASM(M)(26)(MK) HIST(M)(23)(RB) PSC(M)(18)(JPO) ECO(M)(6)(DB) EDU(M)(7)(MS) GEO(M)(GEO 2)(FA) ECO(G)(4)(NC1)	ENG(M)(9)(GG) ASM(M)(26)(GB) HIST(M)(23)(RD) PSC(M)(18)(KD) ECO(M)(6)(KK) EDU(M)(7)(TB) GEO(M)(GEO 2)(JSB) CRWG(19) ENDG(17)(MD)	
BSc V Sem	PHY(M)(L)(RS) CHEM(M)(L)(JMB) MATH(M)(12)(DKS)BOT(M)(14)(SR) ZOO(M)(15)(NC2)	Practical (All Major)		PHY(M)(L)(SN) CHEM(M)(L)(PPS) MATH(M)(12)(NC1) BOT(M)(14)(MD) ZOO(M)(15)(NC3)	PHY(M)(L)(NC1) CHEM(M)(L)(DB) MATH(M)(12)(UNG) BOT(M)(14)(HS) ZOO(M)(15)(NC1)		

THURSDAY

	9-10	10-11	11-12	12-1	1-2	2-3	3-4
HS I(A)	ECO (21)(MD)	HIST (21)(RB)	EDU (21)(LH)	GEOG (21)(NS)	ADV ASS(21)(SR)	MIL (21)(BS)/ ALTE (16)(NC1)	ENG (21)(NC2)
HS I(S)	MATH (2)(NC2)	PHY (2)(SN)	ZOO (2)(NC1)	CHEM (2)(NC)	LW		
HS II(A)	PSC (25)(GN)(NC2)	EDU (25)(MS)	ENG (25)(NC2)	MIL (25)(GB)/ ALTE (3)(NC1)	HIST (25)(BD)	GEOG (25)(NS)	ECO (25)(NC1)
HS II(S)	PHY (1)	CHEM (1)(JMB)			MATH (1)(UNG)	ZOO (P)	
BA I Sem	ENG(M)(9)(GG) ASM(M)(26)(DH) HIST(M)(23)(NJK) PSC(M)(19)(HT) ECO(M)(6)(DB) EDU(M)(7)(LH) GEOG(M)(GEO 2)(DD), MATH(M)(18)(UNG)		ENG(M)(9)(SH) ASM(M)(26)(BS) HIST(M)(23)(RD) PSC(M)(19)(GN) ECO(M)(6)(KK) EDU(M)(7)(BD) GEOG(M)(GEO 2)(FA), MATH(M)(18)(DKS)	MIL(A)(19)(MK), MIL(B)(16)(SR) ALL AECC II (4)(NC2)	ASM(GE)(8)(GB) HIST(GE)(24)(RB) PSC(GE)(22)(JPO) ECO(GE)(17)(DB) EDU(GE)(5)(TB) GEOG(GE)(GEO 1)(FA), MATH(GE)(10)(NC1)		
BSc I Sem	MATH(M)(18)(UNG)	Practical (All M)		Practical (All GE)		PHY(GE)(1)(RS) CHEM(GE)(2)(DB) BOT(GE)(14)(MD) ZOO(GE)(15)(MC)	
			MATH(M)(18)(DKS)		MATH(GE)(10)(NC1)		
BA III Sem	ENG(M)(13)(DB) ASM(M)(8)(MK) HIST(M)(24)(RB) PSC(M)(20)(KD) ECO(M)(17)(KK) EDU(M)(5)(MS) GEO(M)(GEO 1)(NS) MATH(M)(10)(NC1)	ENG(M)(13)(SH) ASM(M)(8)(DH) HIST(M)(24)(RD) PSC(M)(20)(HT) ECO(M)(17)(NC1) EDU(M)(5)(TB) GEO(M)(GEO 1)(JSB) MATH(M)(10)(DKS)	ENG(M)(13)(GG) ASM(M)(8)(DH) HIST(M)(24)(NJK) PSC(M)(20)(JPO) ECO(M)(17)(DB) EDU(M)(5)(TB) GEO(M)(GEO 1)(NS) MATH(M)(10)(UNG)	ENG(GE)(13)(SH) ASM(GE)(8)(GB) HIST(GE)(24)(RD) PSC(GE)(20)(KD) ECO(GE)(17)(NC2) EDU(GE)(5)(MS) GEO(GE)(GEO 1)(FA), MATH(GE)(10)(NC2)			ENV(16)
BSc III Sem	PHY(M)(3)(NC1) CHEM(M)(4)(DB) ZOO(M)(11)(NC1) BOT(M)(22)(MD) MATH(M)(10)(NC1)	PHY(M)(3)(RS) CHEM(M)(4)(PPS) ZOO(M)(11)(NC2) BOT(M)(22)(NF) MATH(M)(10)(DKS)	PHY(M)(3)(NC3) CHEM(M)(4)(NC) ZOO(M)(11)(MC) BOT(M)(22)(NC) MATH(M)(10)(UNG)	Practical All (M)		PHY(GE)(3)(SN) CHEM(GE)(4)(JMB) ZOO(GE)(11) BOT(GE)(22)(HS)	ENV(16)
				MATH(GE)(10)(NC2)			
BA V Sem		ENG(M)(9)(DB) ASM(M)(26)(SR) HIST(M)(23)(BD) PSC(M)(18)(JPO) ECO(M)(6)(DB) EDU(M)(7)(LH) GEO(M)(GEO2)(FA) EDU(G)(16)(BD)	GEOG(G)(G) (G3)(DD)	ENG(M)(9)(GG) ASM(M)(26)(BS) HIST(M)(23)(RB) PSC(M)(18)(GN) ECO(M)(6)(KK) EDU(M)(7)(LH) GEO(M)(GEO 2)(JSB) HIST(G)(22)(BD)	ENG(M)(9)(DB) ASM(M)(26)(MK) HIST(M)(23)(NJK) PSC(M)(18)(HT) ECO(M)(6)(NC1) EDU(M)(7)(BD) GEO(M)(GEO 2)(NS)	ENG(M)(9)(SH) ASM(M)(26)(GB) HIST(M)(23)(RD) PSC(M)(18)(KD) ECO(M)(6)(NC2) EDU(M)(7)(LH) GEO(M)(GEO 2)(DD) CRWG(19) ENDG(17)(MD)	
BSc V Sem	PHY(M)(L)(NC3) CHEM(M)(L)(NC) MATH(M)(12)(DKS) BOT(M)(14)(SR) ZOO(M)(15)(NC2)	PHY(M)(L)(NC2) CHEM(M)(L)(BJS) MATH(M)(12)(NC2) BOT(M)(14)(HS) ZOO(M)(15)(MC)	PHY(M)(L)(SN) CHEM(M)(L)(JMB) MATH(M)(12) (NC1)BOT(M)(14)(SR) ZOO(M)(15)(NC3)	PHY(M)(L)(RS) CHEM(M)(L)(PPS) MATH(M)(12)(NC1) BOT(M)(14)(MD) ZOO(M)(15)(MB)			

FRIDAY

	9-10	10-11	11-12	12-1	1-2	2-3	3-4
HS I(A)	HIST (21)(BD)	ADV ASS(21)(MK)	PSC (21)(HT)	EDU (21)(LH)	MIL (21)(GB) ALTE (16)(NC1)	ENG (21)(NC2)	GEOG (21)(FA)
HS I(S)	MATH (2)(NC2)	BOT (2)(NF)	PHY (2)(NC3)	CHEM (2)(NC)			BOT (2)(NC)
HS II(A)	BOT (1)(SR)	PHY (1)(NC1)	MATH (1)(NC2)	ENG (25)(NC1)	MIL (25)(NC) ALTE (3)(NC2)	ZOO (1)(NC2)	CHE (1)(JMB)
HS II(S)	HIST (25)(RB)	GEOG (25)(DD)	ADV ASS (25)(BS)			ECO (25)(NC2)	PSC (25)(KD)
BA I Sem	ENG(M)(9)(SH) ASM(M)(26)(GB) HIST(M)(23)(NJK) PSC(M)(19)(JPO) ECO(M)(6)(NC2) EDU(M)(7)(MS) GEOG(M)(GEO 2)(NS), MATH(M)(18)(UNG)		ENG(M)(9)(DB) ASM(M)(26)(SR) HIST(M)(23)(RD) PSC(M)(19)(GN) ECO(M)(6)(KK) EDU(M)(7)(BD) GEOG(M)(GEO 2)(JSB), MATH(M)(18)(DKS)		ASM(GE)(8)(BS) HIST(GE)(24)(RD) PSC(GE)(22)(GN) ECO(GE)(17)(NC2) EDU(GE)(5)(MS) GEOG(GE)(GEO 1)(JSB), MATH(GE)(10)(NC1)		
BSc I Sem	MATH(M)(18)(UNG)	Practical (All Major)		Practical (All GE)		MIL(16)(DH), ALTE(3)	
			MATH(M)(18)(DKS)				
BA III Sem	ENG(M)(13)(GG) ASM(M)(8)(MK) HIST(M)(24)(RD) PSC(M)(20)(HT) ECO(M)(17)(KK) EDU(M)(5)(LH) GEO(M)(GEO 1)(JSB) MATH(M)(10)(NC1)	ENG(M)(13)(DB) ASM(M)(8)(DH) HIST(M)(24)(NJK) PSC(M)(20)(GN) ECO(M)(17)(DB) EDU(M)(5)(BD) GEO(M)(GEO 1)(FA) MATH(M)(10)(NC2)	ENG(M)(13)(SH) ASM(M)(8)(DH) HIST(M)(24)(RB) PSC(M)(20)(KD) ECO(M)(17)(NC1) EDU(M)(5)(LH) GEO(M)(GEO 1)(DD) MATH(M)(10)(UNG)	ENG(GE)(13)(NC2) ASM(GE)(8)(SR) HIST(GE)(24)(RB) PSC(GE)(20)(KD) ECO(GE)(17)(DB) EDU(GE)(5)(TB) GEO(GE)(GEO 1)(DD), MATH(GE)(10)(NC2)			
BSc III Sem	MATH(M)(10)(NC1)	MATH(M)(10)(NC2)	PHY(SEC)(3)(RS) CHEM(SEC)(4)(BJS) ZOO(SEC)(11) (NC1)BOT(SEC)(22) MATH(M)(10)(UNG)	Practical (All Major)		Practical (All GE)	
					MATH(GE)(10)(NC2)		
BA V Sem		ENG(M)(9)(GG) ASM(M)(26)(BS) HIST(M)(23)(BD) PSC(M)(18)(KD) ECO(M)(6) EDU(M)(7) GEO(M)(GEO 2)(NS) EAS(G)(11)(NC)	HIST(G)(16)(NJK)	ENG(M)(9)(SH) ASM(M)(26)(GB) HIST(M)(23)(RD) PSC(M)(18)(HT) ECO(M)(6)(NC2) EDU(M)(7)(MS) GEO(M)(GEO 2)(JSB) PSC(G)(16)(JPO)	ENG(M)(9)(GG) ASM(M)(26)(MK) HIST(M)(23)(NJK) PSC(M)(18)(JPO) ECO(M)(6)(DB) EDU(M)(7)(TB) GEO(M)(GEO 2)(FA)ECO(G)(19)(KK)	ENG(M)(9)(DB) ASM(M)(26)(SR) HIST(M)(23)(RB) PSC(M)(18)(GN) ECO(M)(6)(NC1) EDU(M)(7)(BD) GEO(M)(GEO 2)(DD) CRWG(19) ENDG(17)(MD)	
BSc V Sem	PHY(M)(L)(NC1) CHEM(M)(L)(DB) MATH(M)(12)(DKS) BOT(M)(14)(MD) ZOO(M)(15)(NC1)	PHY(M)(L)(NC3) CHEM(M)(L)(PPS) MATH(M)(12)(UNG) BOT(M)(14)(NC) ZOO(M)(15)(MB)	PHY(M)(L)(NC2) CHEM(M)(L)(JMB) MATH(M)(12)(NC1) BOT(M)(14)(MD)ZOO(M)(15)(NC2)	PHY(M)(L)(SN) CHEM(M)(L)(BJS) MATH(M)(12) (DKS)BOT(M)(14)(HS) ZOO(M)(15)(MC)			

SATURDAY

	9-10	10-11	11-12	12-1	1-2	2-3	3-4
HS I(A)	MIL(21)(NC) ALTE(16)(NC1)	ENG (21)(NC2)	ADV ASS (21)(MK)	ECO (21)(MD)	EDU (21)(BD)	PSC (21)(GN)	GEOG (21)(DD)
HS I(S)			MATH (12)(NC1)	PHY (2)(NC1)	CHEM (2)	ZOO (P)(MC)	
HS II(A)	HIST (25)(NJK)	ADV ASS (25)(GB)	ECO (25)(MD)	EDU (25)(BD)	PSC (25)(JPO)	GEOG (P)	
HS II(S)	BOT (1)(SR)	MATH (12)(UNG)	PHY (16)(NC3)	ZOO (1)(MC)	CHEM (1)(NC)	CHEM (P)	
BA I Sem	ENG(M)(9)(GG) ASM(M)(26)(BS) HIST(M)(23)(RB) PSC(M)(19)(KD) ECO(M)(6)(NC1) EDU(M)(7)(MS) GEOG(M)(GEO 2)(DD), MATH(M)(18)(UNG)		ENG(M)(9)(DB) ASM(M)(26)(DH) HIST(M)(23)(BD) PSC(M)(19)(JPO) ECO(M)(6)(DB) EDU(M)(7)(TB) GEOG(M)(GEO 2)(DD), MATH(M)(18)(DKS)		ASM(GE)(8)(GB) HIST(GE)(24)(RD) PSC(GE)(16)(KD) ECO(GE)(17)(KK) EDU(GE)(5)(TB) GEOG(GE)(GEO 1)(JSB), MATH(GE)(10)(NC1)		
BSc I Sem	MATH(M)(18)(UNG)	PHY(M)(1)(NC1) CHEM(M)(2)(DB) BOT(M)(14)(NF) ZOO(M)(15)(MB)	PHY(M)(1)(SN) CHEM(M)(2)(NC) BOT(M)(14)(MD) ZOO(M)(15)(NC1) MATH(M)(18)(DKS)	Practical (All Major)		ENG(20)(NC2)	
					MATH(GE)(10)(NC1)		
BA III Sem	ENG(M)(13)(SH) ASM(M)(8)(DH) HIST(M)(24)(RD) PSC(M)(20)(GN) ECO(M)(17)(NC2) EDU(M)(5)(LH) GEO(M)(GEO 1)(NS) MATH(M)(10)(NC1)	ENG(M)(13)(DB) ASM(M)(8)(MK) HIST(M)(24)(NJK) PSC(M)(20)(JPO) ECO(M)(17)(DB) EDU(M)(5)(BD) GEO(M)(GEO 1)(JSB) MATH(M)(10)(DKS)	ENG(M)(13)(GG) ASM(M)(8)(BS) HIST(M)(24)(RB) PSC(M)(20)(HT) ECO(M)(17)(KK) EDU(M)(5)(MS) GEO(M)(GEO 1)(FA) MATH(M)(10)(UNG)	ENG(GE)(13)(NC1) ASM(GE)(8)(SR) HIST(GE)(24)(NJK) PSC(GE)(20)(KD) ECO(GE)(17)(NC1) EDU(GE)(5)(LH) GEO(GE)(GEO 1)(DD), MATH(GE)(10)(NC2)			
BSc III Sem	MATH(M)(10)(NC1)	MATH(M)(10)(DKS)	PHY(SEC)(3) CHEM(SEC)(4)(BJS) ZOO(SEC)(11)(NC2) BOT(SEC)(22)(HS) MATH(M)(10)(UNG)	Practical (All Major)		Practical (All GE)	
					MATH(GE)(10)(NC2)		
BA V Sem		ENG(M)(9)(SH) ASM(M)(26)(SR) HIST(M)(23)(RD) PSC(M)(18)(KD) ECO(M)(6)(NC1) EDU(M)(7)(TB) GEO(M)(GEO 2)(FA) EDU(G)(11)(MS)	GEOG(G) (G3)(NS)	ENG(M)(9)(SH) ASM(M)(26)(GB) HIST(M)(23)(RB) PSC(M)(18)(HT) ECO(M)(6)(KK) EDU(M)(7)(MS) GEO(M)(GEO 2)(NS)	ENG(M)(9)(GG)ASM(M)(26)(BS) HIST(M)(23)(NJK) PSC(M)(18)(GN) ECO(M)(6)(NC2) EDU(M)(7)(LH) GEO(M)(GEO 2)(NS) PSC(G)(22)(HT)	ENG(M)(9)(DB) ASM(M)(26)(MK) HIST(M)(23)(BD) PSC(M)(18)(JPO) ECO(M)(6)(DB) EDU(M)(7)(TB) GEO(M)(GEO 2)(JSB) CRWG(19) ENDG(16)(MD)	
BSc V Sem	PHY(M)(L)(SN) CHEM(M)(L)(NC) MATH(M)(12)(NC2) BOT(M)(14)(HS) ZOO(M)(15)(NC3)	Practical (All Major)		PHY(M)(L)(RS) CHEM(M)(L)(DB) MATH(M)(12)(NC1) BOT(M)(14)(SR) ZOO(M)(15)(MB)	PHY(M)(L)(NC3) CHEM(M)(L)(BJS) MATH(M)(12)(UNG) BOT(M)(14)(NC) ZOO(M)(15)(MC)		