UNIVERSITY OF JOS, NIGERIA.

FIRST SEMESTER 2020/2021 SESSION LECTURE TIMETABLE

MONDAY 8:00 - 9:00 A.M.

ARTS		EDUCATION		ENV. SCIENCES		LAW		NATURAL SCIENCES		MEDICAL SCIENCES		SOCIAL SCIENCES		MANAGEMENT SCI		ENGINEERING		AGRICULTURE		VETERINARY MEDICINE	
COURSE	VENUE	COURSE	VENUE	COURSE	VENUE	COURSE	VENUE	COURSE	VENUE			COURSE	VENUE	COURSE	VENUE	COURSE	VENUE	COURSE	VENUE	COURSE	VENUE
GST 101	FAMH	EDS 316	LT1	GEO 323	LT1	LAW316/316	LR2	CHM418	CL4	COH331	BNSCI	PSY 311	FSSH2	GST 101	FSS LT	EEE 301	CPX B1	GST 101	UA	GST 101	MPA
TFA411	OAT	ADE 304	C3	BUD 511	LR2	LAW422/423	LR4P/S	CHM301	CL1	NRS403	BNSCII	ECO333	FSSH1	BUS416	BUSLT1	MNE301	CPX B2	AEE301	CT3	VMS401	VL1
MAC405	FALR4			ARC 445	STUDIO	LAW522/523	LR1P/S	MTH406	MLR	MLH301	LHII	SOC413	SSM2	ACC415	ACCLT1	EEE401	CPX B3	AEE401	CT2	VPP301	VGAL
MAC305	FALR7	RSE 233	LT3	GEO 491	GIS	GST101	UA	MTH300	B7	MLI401	LHII	POL313	SSM1	ACS315	ACSLT1	GST101	MPA			VMS501	VTH
MAC208	FALR13	CSE301	E37	GEO321	LT2			ZOO402	ZL3	MLP501	CLINICAL	CSS311	CT3	INS219	INSLT1						
ACH405	LAB	RSE423	PHYLAB	BUD443	BR1			ZOO303	ZL1	ANA413	LAB	GST101	FSS LT	BAF211	BAFLT1						
CRS201	FALR10	HEC 301	HEL	GST 101	FAMH			PSB403	BL2	GST101	UA	CSS411	FSSH11	BAF417	BAFLT2						
REL405	FALR12	GST 101	LTB2					CSC 306	LAB1			ACC111	ASUULT2	MKT411	MKTH1						
LNL315	FALR5	SSE314	LT2					CPT509	SLT3					MKT216	MKTH2						
LNL212	FALR6	ECE302	16A					PSB319	FPL												
LNL416	FALR8							PHY301	R201												
MUS401	FALR11							PHY401	PSR												
MUS306	FALR1							MCB 301	A1												
HIS311	FALR14							MCB403	MCBHALL												
HIS401	FALR15							GEOL 202	ASUULT1												
HIS213	FALR9							GEOL 406	GT1												
ENG403	ASUU							GST 101	MPA												
								MBT506	SLT2												
								BST401	BCH2												
								PSB403	NBL												
								CSC309	B2												

MONDAY 9:00 - 10:00 A.M.

GST 101	FAMH	EDU325	LT1	BUD443	BR1	LAW316/316	LR2	CHM405	CL4	COH331	BNSCI	ECO333	FSSH1	GST 101	FSS LT	EEE 301	CPX B1	GST 101	UA	GST 101	MPA
TFA411	OAT	EDU326	16A	ARC224	AS2	LAW422/423	LR4P/S	CHM372	CL1	NRS403	BNSCII	POL313	SSM1	BUS416	BUSLT1	MNE301	CPX B2	AEE301	CT3	VMS401	VL1
MAC405	FALR4	EDU328	16B	ARC445	AS5	LAW522/523	LR1P/S	CHM211	CL2	MLH301	LHII	ECO334	DR3	ACC415	ACCLT1	EEE401	CPX B3	AEE401	CT2	VPP301	VGAL
MAC305	FALR7	EDU329	B12	GEO 447	GIS	GST101	UA	MTH403	MLR	MLI401	LHII	SOC413	SSM2	ACS315	ACSLT1	GST101	MPA			VMS501	VTH
MAC208	FALR13			BUD 511	LR2			MTH300	B7	MLP501	CLINICAL	PSY 311	FSSH2	INS219	INSLT1						
ACH405	LAB	ADE 304	C3	GEO391	LT2			CPT509	SLT3	ANA414	LAB	POL114	FSSH6	MKT311	MKTLT3						
CRS201	FALR10	GUC 201	E39	GEO121	LT1			STA 321	B8	BCH401	LRIII	CSS311	CT3	BAF211	BAFLT1						
REL405	FALR12	EDS 221	LT3	GST 101	FAMH			CPT407	SLT4	BCH307	LRII	GST 101	FSS LT	BAF417	BAFLT2						
LNL315	FALR5	SPE 208	E22					GEOL309	GT2	BCH203	LRI	CSS411	FSSH11	ACS416	ACSLT2						
LNL212	FALR6	RSE423	PHYLAB					GEOL202	ASUULT	GST101	UA	PSY113	FSSLT	MKT411	MKTH1						
LNL416	FALR8	HEC 301	HEL					ZOO402	ZL3			ACC111	ASUULT2	MKT216	MKTH2						
MUS401	FALR11	CSE301	E37					PHY401	PSR												
MUS306	FALR1	GST 101	LTB2					BST303	SLT1												
HIS311	FALR14	SSE314	LT2					PHY306	R201												
HIS401	FALR15	EDU326	16A					ZOO 303	ZL1												
HIS213	FALR9	EDU328	16B					BST401	BCH2												
		EDU329	B12					MCB 302	MCBHALL												
								MCB401	BL1												
								MBT506	SLT2												
								MTH 203	CT1												
								GST 101	MPA												
								CSC309	B2												
								PSB311	FPL												
								MCB 310	MCBHALL												
								PSB403	NBL												
								CSC306	LAB												

MONDAY 10:00 - 11:00 A.M.

TFA401	OAT	EDU325	LT1	ARC224	AS3	LAW616/617	LR1	CHM 475	CL4	NRS205	BNSCII	POL416	FSSH1	ACC416	ACCLT1			AEE201	CT2	VTG203	VHL
MAC401	FALR4	EPA201	LT2	ARC441	AS4	LAW113/114	*NHP/S	CHM 372	CL1	MCB 303	BNSCIII	PSY413	FSSH4	BUS314	BUSLT1	CVE321	CPX B1	AGR303	CT3	VPP301(P)	PLAB
MAC301	FALR7	EDU326	16A	ARC335	AS5	POL213	LR2	MTH401	B1	BCH401	LRIII	ECO334	FSSH2	MKT111	MKTLT3	EEE 307	CPX B2	AGR401	BNSC3	VPE401	VLH1
MAC241	FAMH	EDU328	16B	GEO121	LT1	LAW414/415	LR4P/S	MTH301	B7	NRS307	BNSCI	POL314	FSSH11	ACS212	ACSLT1	MEE305	CPX B3	AEE509	LR1	VPP501	VTH
ACH403	LAB	EDU329	B12	GEO391	LT2			MTH 101E	MLR	MLC301	LHII	SOC311	FSSH3	INS415	INSLT2	EEE403	CPX B4	AAP503	B2		
LHL313	FALR5	GUC 201	E39	GEO447	GIS			MTH 203	CT1	MLM405	LHI	CSS111	CT3	INS114	INSLT1						
LHL214	FALR8	EDS221	LT3					CSC307	LAB1	MPT501	LH1JUTH	PSY319	FSSH7	ACS413	ACSLT2						
LNL413	FALR6	SPE 208	E22					GEOL309	GT2	NRS401	BNSCIV	CSS413	FSSH8	MKT311	MKTLT3						
LNI116	FALR10	ECE201	E37					GEOL 303	GT1	BCH304	LRII	POL114	FSSH6	BAF114	BAFLT1						
LNI117	FALR12	EDU 210	E23					PHY 335	R201					BAF311	BAFLT2						
MUS101	FALR9	TED301	PHYLAB					PHY 104M	LAB					ACS416	ACSLT2						
MUS402	FALR11	HEC404	CHEMLAB					PHY101E	MPA												
MUS308	FALR8	LIS401	BIOLAB					PHY104M	LAB												
MUS329	FALR1	HEC301	HEL					MCB 303	CL3												
HIS111	FALR15	ADE 104	C1					MCB401	BL1												
HIS211	FALR16							ZOO 402	ZL3												
HIS417	FALR14							PHY 103	A1												
ENG223	ASUU							PHY431	PSR												
								PSB311	FPL												
								BST303	SLT1												
								CPT407	SLT4												
								MBT409	SLT3												
								MBT506	SLT2												
								PSB311	FPL												
								PSB406	NBL												
								CPT305	BCH2												

MONDAY 11:00 A. M. - 12:00 NOON.

TFA401	OAT	EDS 211	LT1	ARC 126	AS2	LAW516/517	LR1	CHM 475	CL4	NRS303	BNSCI	POL416	FSSH1	ACC416	ACCLT1	MNE 201	ASUULT1	AEE201	CT2	VAN201	VHL
MAC401	FALR4	SPE 202	LT2	ARC 335	AS4	LAW113/114	*NHP/B	PHY103	A1	NRS401	BNSCIV	SOC311	FSSH3	BUS314	BUSLT1	CVE321	CPX B1	AGR303	CT3	VPP301(P)	VHL
MAC301	FALR7	EDU 306	16A	ARC441	AS5	POL213	LR2	PHY101M	MPA	NRS205	BNSCII	ECO319	FSSH2	MKT111	MKTLT3	EEE 307	CPX B2	AGR401	BNSC3	VPE403	VLH1
MAC241	FAMH	RSE 241	B12	GEO 261	LT2	LAW414/415	LR4P/S	CHM 373	CL1	BCH202	LRI	SOC111	FSSLT	ACS212	ACSLT1	MEE305	CPX B3	AEE509	LR1	VAN501	VTH
ACH403	LAB	EPA101	E24	GEO 161	GIS			MTH 401	B1	BCH301	LRII	PSY413	FSSH4	INS415	INSLT2	EEE403	CPX B4	AAP503	B2		
LHL313	FALR5	SPE 201	16B	GEO 333	LT1			GEOL 303	GT1	BCH413	LRIII	POL213	FSSH4	INS114	INSLT1						
LHL214	FALR8	SSE 431	C3					GEOL 307	GT2	MLC301	LHII	ECO218	FSSH5	ACS413	ACSLT2						
LNL413	FALR6	RSE 231	C1					GEOL 201	ASUULT:	MLM405	LHI	PSY319	FSSH7	MKT312	MKTLT3						
LNI116	FALR10	GUC107	LT3					PHY205	PL1	MPT501	LH1JUTH	CSS413	FSSH8	BAF114	BAFLT1						
LNI117	FALR12	LIS 201	E39					BIO 201	ZL3	MCB307	BNSCIII			BAF311	BAFLT2						
MUS101	FALR9	EDU 210	E23					CSC307	LAB1	ANA412	LAB										
MUS402	FALR11	SSE101	E22					MCB 401/310	BL1												
MUS308	FALR8	PHED101	E37					MTH302	MLR												
MUS329	FALR1	TED301	PHYLAB					BIO 411	BL2												
HIS111	FALR15							CPT305	BCH2												
HIS211	FALR16							BST303	SLT1												
HIS417	FALR14							BST413	SLT2												
								CPT505	SLT4												
								PHY431	PSR												
								ZOO302	ZL1												
								PSB311	FPL												
								CSC416	PHYLAB												

MONDAY 12:00 NOON - 1:00 P.M.

TFA109	OAT	EDS 211	LT1	ARC126	AS2	FACULTY		CHM4O2	CL4	NRS203	BNSCII	PSY211	FSSH9	ACC314	ACCLT1	MTH341	CVEH	ACP505	LR1	VAN201	VHL
TFA212	OAT	SPE 202	LT2	ARC241	AS3	ACTIVITIES		CHM303	CL1	NRS407	BNSCIV	POL212	FSSLT	BUS311	BUSLT1	MEE 201	ASUULT1			VPP301(P)	PLAB
MAC408	FALR4	EDU 306	16A	ARC333	AS4			BIO407	ZL3	MLP301	PRACTICAL	POL318	FSSH1	ACS111	ACSLT1	MNE401	CPX B3			VMS403	VLH1
MAC111	FALR7	SPE 201	16B	ARC471	AS5			GEOL 307	GT2	MLP401	CLINICAL	ECO319	FSSH2	INS112	INSLT1	MEE403	CPX B4			VTG503	VTH
MAC320	FALR13	RSE 241	B12	BUD541	DR2			GEOL 301	GT3	MLP501	CLINICAL	ECO218	FSSH5	INS313	INSLT3						
MAC202	FAMH	RSE 231	C1	GEO161	GIS			MTH302	B7	NRS303	BNSCI	SOC211	LTA	MKT312	MKTLT3						
LNL314	FALR5	SSE 431	C3	GEO261	LT2			PHY101M	MPA			CSS312	LTB2	BAF412	BAFLT4						
LNL414	FALR4	EPA101	E24	GEO333	LT1			PSB306	BL2					BAF216	BAFLT2						
LNL215	FALR10	LIS 201	E39					PHY103	A1					MKT412	MKTLT4						
LNH115	FALR12	GUC107	LT3					PHY205	PL1					ACS316	ACSLT3						
MUS201	FALR8	SSE101	E22					STA 411	B8												
MUS105	FALR9	ECE 307	E23					STA111	MLR												
MUS408	FALR1	PHED101	E37					GEOL 101	ASUULT2												
MUS424	FALR11							CSC301	B1												
HIS305	FALR14							PSB416	NBL												
HIS309	FALR15							BCT302	SLT1												
HIS301	FALR16							BST413	SLT2												
TFA405	OAT							MBT409	SLT3												
								CPT505	SLT4												
								BCT512	BCH2												
								MCB314	MCBHALL												
								CSC416	MTHLAB												
								MCB202	MCBHALL												

MONDAY 1:00 - 2:00 P.M.

TFA109	OAT			ARC241	AS2	FACULTY		CHM410	CL4	BCH306	LRII	ECO434	FSSH3	BUS311	BUSLT1	MEE201	ASUULT1	ACP 203	CT2		
TFA212	OAT	ECE307	E23	ARC333	AS3	ACTIVITIES		CHM316	CL1	MLP301	PRACTICAL	PSY211	FSSH2	ACC314	ACCLT1	MEE413	CPX B1	ACP303	CT3		
MAC408	FALR4	SSE 314	LT2	QTS 271	LR1			CSC 307	B7	MLP401	CLINICAL	POL318	FSSH1	ACS111	ACSLT1	CVE401	CPX B2	ACP409	BNSC3		
MAC111	FALR7	SPE210	16A	BUD321	LR1			STA 411	B8	MLP501	CLINICAL	SOC211	LTA	INS112	INSLT1			ACP505	LR1		
MAC320	FALR13	SPE 301	16B	ARC471	AS4			PSB305	FPL	BCH410	LRIII	CSS312	LTB2	INS313	INSLT3						
MAC202	FAMH	EDU 340	B12	BUD541	DR2			CSC201	A1					BAF412	BAFLT4						
LNL314	FALR5	SPE 305	C1					PHY 381	R201					BAF216	BAFLT2						
LNL414	FALR4	HEC 301	C3					BIO 407	ZL3					MKT412	MKTLT4						
LNL215	FALR10	EDS 412	E24					PHY461	PSR					ACS316	ACSLT3						
LNH115	FALR12	EDS 111	E39					PSB416	NBL												
MUS201	FALR8	SPE 105	LT3					GEOL 101	ASUULT2												
MUS105	FALR9	TED 222	E22					PHY 413	BA												
MUS408	FALR1							CSC101	MPA												
MUS424	FALR11							STA111	MLR												
HIS305	FALR14							BST413	SLT2												
HIS309	FALR15							BCT514	SLT1												
HIS301	FALR16							BST512	BCH2												

MONDAY 2:00 - 3:00 P.M.

MAC218	FALR16			ARC STUDIO		LAW215/216	LR2P/S	CHM 472	CL4	MLM301	PRACTICAL	PSY111	FSSLT	BU312	BUSLT3	ENGR. LAB		ACP 203	CT2	VTG203(P)	LAB
ARA402	FALR1	SSE 314	LT2	BUD 321	LR2	LAW526/527	LR1	PHY202	PL1	MLP401	CLINICAL	SOC411	LTB2	BUS213	BUSLT2	MEE405	CPX B1	ACP305	CT3	VAN303(P)	LAB
REL302	FALR5	TED 222	E23	BUD 454	DR1	LAW416/417	LR4P/S	GEOL 402	GT1	MLP501	CLINICAL	CSS211	FSSH8	ACC114	ACCLT1	CVE401	CPX B2	ACP409	BNSC3	VMS401(P)	LAB
REL101	CPXB4	SPE210	16A	GEO231	LT2			GEOL 305	GT2	NRS411	BNSCII	ECO434	FSSH3	INS214	INSLT2	MNE101	ASUULT2			VPP501(P)	
ISL308	FALR6	SPE 105	LT3	QTS 271	LR1			PHY307	LAB	NRS201	BNSCI	PSY213	FSSH4	MKT211	MKTLT2						
MUS403	FALR1	SPE 305	C1	GEO496	LT2			PHY 461	PSR	BCH429	LRIII			BAF113	BAFLT1						
MUS302	FALR11	SPE 301	C3	GEO323	GIS			PHY 413	BA					BAF314	BAFLT3						
FLF215	FALR10	EDS 412	E24					BIO101	A1					ACS312	ACSLT3						
FLF413	FALR12	EDS 111	E39					STA311	B7					ACS113	ACSLT1						
ENG312	ASUULT:	LIS302	E23					MCB 303/3	BL1												
ENG211	FALR8	TED334	16B					PHY 202	PL1												
ENG113	FALR9	EDU340	B12					CHM 306	CL1												
TFA304	OAT							STA 211	B8												
								CPT302	SLT3												
								ZOO 403	ZL3												
								ZOO 306	ZL1												
								MCB 303\314	BL1												
								NRS 405	BNSCIV												
								NRS 515	BNSCII												
								STA 411	MLR												
								SLT411	SLT2												
								BCT514	SLT1												
								BST512	BCH2												
								PSB409	NBL												
								PSB305	FPL												
								CSC409	LAB												
								MCB101	MPA												

MONDAY 3:00 - 4:00 P.M.

MAC218	FALR16	EDS 213	LT1	ARC STUDIO		LAW215/216	LR2P/S	PHY307	LAB	MLM301	PRACTICAL	SOC411	LTB2	BU312	BUSLT3			AAP201	CT2	VTG203(P)	LAB
ARA402	FALR1	ADE 105	16B			LAW526/527	LR1	STA211	B8	MPT401	LHI	POL415	FSSH1	BUS213	BUSLT2	ENGR. LAB		AEE511	LR1	VAN303(P)	LAB
REL302	FALR5	SSE 213	16A	BUD454	DR2	LAW416/417	LR4P/S	PHY202	PL1	MLS501	LH1JUTH	PSY111	FSSLT	ACC114	ACCLT1	MEE405	CPX B1	AAP507	CT3	VMS401(P)	LAB
REL101	CPXB4	SPE 302	LT2	BUD 371	LR2			GEOL 402	GT1	NRS411	BNSCII	ECO432	SSM1	INS214	INSLT2	CVE401	CPX B2			VPP501(P)	
ISL308	FALR6	SSE115	B12	GEO323	GIS			GEOL 305	GT2	NRS201	BNSCI	CSS211	FSSH8	MKT211	MKTLT2						
MUS403	FALR1	SPE 104	C1	GEO 411	LT2			CPT302	SLT3	BCH429	LRIII	CSS416	FSSH3	BAF113	BAFLT1						
MUS302	FALR11	EPA 301	C3	GEO 231	LT1			BIO101	A1					BAF314	BAFLT3						
FLF215	FALR10	GUC 202	E24					CHM 472	CL4					ACS312	ACSLT3						
FLF413	FALR12	CSE 211	E39					MCB 303\314	BL1					ACS113	ACSLT1						
ENG312	FALR4	EDS 312	LT3					STA 311	B7												
ENG211	FALR8	RSE 343	E22					CSC 409	LAB												
ENG113	FALR9	LIS302	E23					SLT411	SLT2												
								ZOO 306	ZL2												
								ZOO403	ZL3												
								BST512	BCH2												
								PSB305	FPL												
								PSB409	NBL												
								MCB101	MPA												

MONDAY 4:00 - 5:00 P.M.

TFA405	OAT	EDS 213	LT1	ARC STUDIO		POL317	LR1	CHM301	CL1			SOC115	FSSH8	BUS313	BUSLT3	ENGR. LAB		AAP201	CT2	VTG203(P)	LAB
TFA304	OAT	SPE 302	LT2	BUD461	DR1	LAW513/514	LR2	STA 413	B8			POL112	FSSLT	BUS215	BUSLT2	MEE405	CPX B1	AEE511	LR1	VAN303(P)	LAB
ISL301	FALR1	SSE 213	16A	GEO351	LT1	LAW211/212	LR2P/S	ZOO 102	MPA			ECO432	FSSH2	ACC113	ACCLT1			AAP507	CT3	VMS401(P)	LAB
REL403	FALR5	SPE 104	C1	GEO411	LT2			BIO 302	ZL1			POL415	FSSH1	INS113	INSLT2					VPP501	
CRS204	FALR6	EPA 301	C3	BUD 371	LR2			CSC302	B1			CSS416	FSSH3	MKT212	MKTLT2						
CRS103	FALR7	GUC 202	E24	GEO322	GIS			PHY407	PL3					BAF212	BAFLT2						
ENG216	FALR9	ADE 105	16B					MCB 303\314	BL1					BAF111	BAFLT1						
ENG223	ASUULT2	SSE115	B12					PHY 307	LAB												
ENG403	FALR8	CSE 211	E39					ZOO403	ZL3												
		EDS 312	LT3					MTH204	MLR												
		RSE 343	E22					PSB409	NBL												
		TED311	E23					MTH101(D)	A1												
		PHED111	E37																		

TUESDAY 8:00 - 9:00 A.M.

GST 104	FAMH	EDU317	LT1	ARC 334	AS3	LAW530/531	LR2	PSB412	NBL	MLI301	LHII	PSY411	FSSH4	ACC417	ACCLT4	MEE 205	ASUULT2	GST 104	UA	GST 104	UA
TFA309	FALR8	EDU319	LT2	BUD 554	DR1	LAW219/220	LR1	CHM409	CL4	MLM403	LHI	POL 319	LTB2	MKT112	MKTLT1	CVE323	ASUULT1	ACP307	CT3	VMP401	VL1
TFA408	FALR9	EDU316	A16	QTS 101	LR1	LAW422/423	LR4P/S	GEOL 306	GT2	MLP501	CLINICAL	ECO211	LTA	GST 104	SSANU	EEE309	CPX B4	AAP401	CT2	VMS503	
ACH303	FALR8			BUD 311	LR2	GST 104	UA	GEOL 405	GT1	NRS411	BNSCIV	GST104	SSANU	INS216	INSLT2	GST 104	MPA				
ACH405	FALR12	EDU 315	BIOLAB	GEO 391	LT1			CHM 376	CL1	BCH302	LRII	ECO417	FSSH1	ACS412	ACSLT4	MNE403	CPX B1				
FLG316	FALR14	EDU318	B12	GST 104	FAMH			CSC409	LAB1	COH331	BNSCI	SOC416	FSSH2	BAF315	BAFLT3	EEE405	CPX B2				
ENG413	FALR13	ADE 109	C1	GEO 412	LT2			SLT501	BCH2	ANA417	LAB	CSS412	FSSH11	BAF115	BAFLT1	MEE303	CPX B3				
HIS205	FALR4	EPA 202	C3	GEO421	GIS			PSB312	FPL	GST 104	UA	CSS215	FSSH8	MKT413	MKTLT4						
HIS409	FAMH							MTH 406	B1	BCH202	LRI			MKT317	MKTLT3						
HIS407	FALR5	EDS 243	E22					PHY423	PSR	BCH402	LRIII										
ISL301	ASUU	SPE 304	E23					PHY202	PL1												
		GST 104	LTB2					BIO 407	ZL1												
		TED332	PHYLAB					MCB 304	MCBHALL												
								MCB 401	BL1												
								STA 413	MLR												
								MCB 304	BNSCII												
								ZOO307	ZL3												
								MBT405	SLT1												
								CPT443	SLT2												
								GST 104	MPA												

TUESDAY 9:00 - 10:00 A.M.

GST 104	FAMH	EDU317	LT1	ARC 161	AS2	LAW530/531	LR2	PSB418	NBL	MLI301	LHII	ECO211	LTA	ACC417	ACCLT4	MEE 205	ASUULT2	GST 104	UA	GST 104	UA
TFA309	FALR8	EDU319	LT2	ARC 334	AS4	LAW219/220	LR1	CHM472	CL4	MLM403	LHI	PSY411	FSSH4	MKT112	MKTLT1	CVE323	ASUULT1	ACP307	CT3	VMP401	VLH1
TFA408	FALR9	EDU316	A16	GEO 391	LT1	LAW422/423	LR4P/S	GST 104	MPA	MLP501	CLINICAL	SOC416	FSSH2	GST 104	SSANU	EEE309	CPX B4	AAP401	CT2	VMS503	
ACH303	FALR8	EDU315	BIOLAB	GST 104	FAMH	GST 104	UA	GEOL 405	GT1	ANA418	BNSCII	POL219	FSSLT	INS216	INSLT2	GST 104	MPA				
ACH405	FALR12	EDU318	B12	GEO 412	LT2			GEOL 306	GT2	ANA201	LAB	POL 312	FSSH3	ACS412	ACSLT4	MNE403	CPX B1				
FLG316	FALR14			BUD 554	DR1			MTH 403	B1	NRS405	BNSCIV	GST104	SSANU	BAF315	BAFLT3	EEE405	CPX B2				
ENG413	FALR13	EPA 202	C3					MBT305	SLT3	GST 104	UA	ECO417	FSSH1	BAF115	BAFLT1	MEE303	CPX B3				
HIS205	FALR4			BUD 311	LR2			STA 413	B8	BCH302	LRII	CSS412	FSSH11	MKT317	MKTLT3						
HIS409	FAMH	EDS 243	E22	GEO424	GIS			MTH202B	MLR	BCH205	LAB	CSS215	FSSH8								
HIS407	FALR5	SPE 304	E23					CSC407	B7	BCH410	LRIII										
								PHY301	R201												
		TED332	PHYLAB					PHY423	PSR												
		GST 104	LTB2					ZOO402	ZL1												
								MCB 305	MCBHALL												
								MCB 403	BL1												
								ZOO 303	ZL3												
								CHM 376	CL1												
								PSB308	FPL												
								BST313	SLT4												
								SLT501	BCH2												
								MBT405	SLT1												
								CPT443	SLT2												

TUESDAY 10:00 - 11:00 A.M.

TFA410	FALR10	EDU 403	LT1	ARC161	BDR	LAW520/52	LR2	PSB418	NBL	MLS301	LHII	PSY313	FSSH6	BUS318	BUSLT3	EEE 201	ASUULT2	AAP203	MNEH	VPP201(P)	LAB
TFA317	FALR13	EDU 309	LT2	ARC244	AS3	LAW313/31	LR1	MTH401	B1	MLH401	LHI	SOC212	FSSH4	ACC414	ACCLT4	CVE301	CPX B6	AGR309	CT3	VPP401	VLH1
TFA104	FALR8	EDU320	B12	ARC364	AS5	LAW211/21	LRAP/S	BCM308	BL1	MLC501	LH1JUTH	CSS313	FSSH5	ACS414	ACSLT4	MEE311	CPX B4	ACP411	CT2	VTG501	VTH
TFA214	FALR9	ADE 202	C1	ARC435	AS2	LAW420/421	LR2P/S	CHM407	CL4	NRS303	BNSCIII	POL219	FSSLT	INS213	INSLT2	MNE301	CPX B3	AEE505	PGSR1		
MAC415	CR	SPE 209	E22	BUD 251	LR1			GEOL 312	GT1	NRS405	BNSCIV	POL414	FSSH1	INS313	INSLT3	MNE401	CPX B1	AAP501	PGSR2		
ACH201	FALR12	SPE 203	B16	BUD 521	DR2			GEOL 302	GT2	NRS201	BNSCI	ECO419	FSSH6	MKT214	MKTLT2	EEE417	CPX B2				
ACH301	FALR11	GUC 205	C3	BUD 321	LR2			MCB 306	MCH	BCH306	LRII	ECO317	LTA	BAF415	BAFLT4						
ACH401	FALR6	EDS 222	E24	QTS 101	LR1			MCB 405	MCH	BCH205	LAB	CSS211	FSSH11	BAF214	BAFLT2						
ACH103	FALR7	HEC 203	16A					MTH 203	CT1	BCH410	LRIII			ACS113	ACSLT1						
FLF115	FALR14	EDU 350	E39					PHY443	NMDC					ACS114	ACSLT2						
ENG320	CPX B6	GUC104	A16					CPT515	SLT2												
HIS101	FAMH	LIS301	E37					CHM316	CL1												
HIS201	FALR4	ECE 101	LT3					MTH 304	A1												
HIS307	FALR5	ADE 109	C2					MTH 101D	MLR												
HIS415	FALR1	EPA103	16B					CSC 407	B7												
								GEOL 103	CPX B5												
								CPT312	BCH2												
								BST313	SLT4												
								BST402	SLT3												
								BST507	SLT1												
								ZOO402	ZL1												
								ZOO303	ZL3												
								PSB308	FPL												
								CSC303	LAB1												
								GEOL102	ASUULT1												
								BIO202	MPA												
								PSB101	BL2												
								MTH203	UA												

TUESDAY 11:00 A. M - 12:00 NOON.

TFA410	FALR10	EDU 403	LT1	ARC 244	AS3	LAW520/52	LR2	CHM436	CL4	MLS301	LHII	SOC212	FSSH4	BUS318	BUSLT3	MNE101	CPXB4	AAP203	MNEH	VPP201(P)	LAB
TFA317	FALR13	EDU 309	LT2	ARC 346	AS4	LAW313/31	LR1	CHM316	CL1	MLH401	LHI	CSS313	FSSH5	ACC414	ACCLT4	EEE 201	ASUULT1	AGR309	CT3	VPP303	LAB
TFA104	FALR8	EDU320	B12	ARC 435	AS5	LAW211/21	LRAP/S	CSC304	LAB1	MLC501	LH1JUTH	PSY313	FSSH6	ACS414	ACSLT4	CVE301	CPX B4	ACP411	CT2	VMP403	VL1
TFA214	FALR9	ADE 202	C1	BUD 251	LR1	LAW420/421	LR2P/S	MTH202B	B7	BCH308	BL1	POL414	FSSH1	INS213	INSLT2	MEE311	CPX B3	AEE505	PGSR1	VTG501	VTH
MAC415	CR	SPE 209	E22	BUD 521	DR2			MTH 101A	MLR	NRS303	BNSCIII	ECO334	SSM1	INS313	INSLT3	MNE401	CPX B1	AAP501	PGSR2		
ACH201	FALR12	SPE 203	B16	BUD 321	LR2			GEOL 312	GT1	NRS405	BNSCIV	ECO419	FSSH6	MKT214	MKTLT2	EEE417	CPX B2				
ACH301	FALR11	GUC 205	C3					GEOL 301	GT2	NRS201	BNSCIV	ECO317	LTA	BAF415	BAFLT4						
ACH401	FALR6	EDS 222	E24					GEOL 103	ASUULT	BCH306	LRII	CSS211	FSSH11	BAF214	BAFLT2						
ACH103	FALR7	HEC 203	16A					STA 422	B1	BCH410	LRIII			ACS113	ACSLT1						
FLF115	FALR14	EDU 350	E39					PHY403	PSR	ANA414	LAB			ACS114	ACSLT2						
ENG320	FALR15	GUC104	A16					MCB 301	A1	BCH205	LAB										
HIS101	FAMH	LIS301	E37					MCB 309	UA												
HIS201	FALR4	ECE102	E23					STA 324	B8												
HIS307	FALR5	TED321	PHYLAB					CPT312	BCH2												
HIS415	FALR1	ECE 101	LT3					ZOO402	ZL1												
		EPA103	16B					ZOO303	ZL3												
REL403	ASUU							BST402	SLT3												
								CPT413	SLT4												
								BST507	SLT1												
								CPT515	SLT2												
								PSB308	FPL												
								PSB418	NBL												
								CSC101	MPA												
								ZOO201	ZL2												

TUESDAY 12:00 NOON - 1:00 P.M.

TFA113	FALR8	EDU 306	B12	ARC 215	AS2	LAW516/517	LR1	PSB312	FPL	MLP301	PRACTICAL	POL217	FSSH1	INS211	INSLT1	MNE101	ASUULT2	ACP511	CT2	VAN301(P)	LAB1
TFA201	FALR9	EDU 451	E24	ARC 465	AS4	LAW317/318	LR2	CHM437	CL4	MLP401	CLINICAL	PSY317	FSSLT	ACC413	ACCLT4					VMP403	VL1
TFS302	FALR10	EDU204	B16	BUD 452	DR2	SOC423/	LRAP/S	CHM214	CT1	MLP501	CLINICAL	SOC111	UA	BAF414	BAFLT4	MEE307	CPX B3			VPP201(P)	LAB
TFA414	FALR14	RSE 312	LT2	BUD 241	LR1	POL415	LRAP/S	GEOL 414	GT1	NRS521	BNSCIV	ECO112	LTA	BAF215	BAFLT2	MNE303	CPX B1			VPP303(P)	LAB
ACH309	FALR7	EDU421	C3	ARC343	AS3			GEOL 302	GT2	MLS304	JUTH	SOC418	FSSH2	MKT414	MKTLT4	CVE401	CPX B2			VMP403	VLI
ACH207	FALR12	LIS 104	E39					MTH 427	B2	NRS303	BNSCIII	CSS111	FSSH8	ACS213	ACSLT2					VMS507	VTH
ACH401	FALR11	ECE 102	E23					MTH 207	B7	NRS407	BNSCI	CSS315	FSSH4	ACS416	ACSLT4						
FLF416	FALR14	ECE 202	LT3					PHY411	PSR	BCH205	LAB	POL416	FSSH11								
ENG324	FALR16	RSE213	LT1					PHY403	R201			ACC312	ASUULT1								
HIS105	FAMH	TED321	PHYLAB					CHM 304	CL1												
HIS203	FALR4	SSE204	E22					MTH 101A	MLR												
HIS209	FALR5							STA 324	B8												
HIS411	FALR1							STA 422	B1												
								ZOO301	ZL3												
								MCB201	A1												
								MCB311	MCH												
								PHY 206	P201												
								BST402	SLT3												
								CPT413	SLT4												
								CPT515	SLT2												
								MBT502	BCH2												
								MCB307	MCBHALL												
								CSC406	LAB1												
								CSC101	MPA												
								MTH203	UA												

TUESDAY 1:00 - 2:00 P.M.

TFA113	FALR8	RSE 213	LT1	ARC 215	AS2	LAW516/517	LR1	CHM402	CL4	MLP301	PRACTICAL	POL419	SSM1	INS211	INSLT1	EEE301	CPX B2	ACP305	CT3		
TFA201	FALR9	RSE 312	LT2	BUD 452	DR2	LAW317/318	LR2	GEOL 414	GT1	MLP401	CLINICAL	ECO112	LTA	ACC413	ACCLT4	MEE307	CPX B3	ACP205	UA		
TFS302	FALR10	GUC 311	A16	BUD 241	LR1	SOC423/	LRAP/S	CS201	MPA	MLP501	CLINICAL	POL213	FSSH3	BAF414	BAFLT4	MNE405	CPX B1	AEE401	BNSV3		
TFA414	FALR14	EDU 204	B16	ARC 343	AS3	POL415	LRAP/S	PHY101B	A1	BCH305	LRII	PSY317	FSSLT	BAF215	BAFLT2	STA443	CVEH	ACP511	CT2		
ACH309	FALR7	SPE 404	B12	ARC465	AS4			ZOO307	ZL2	BCH413	LRIII	SOC418	FSSH2	MKT414	MKTLT4						
ACH207	FALR12	SSE 315	C1					PHY 101E	A1	MLS 304	JUTH	CSS111	FSSH8	ACS213	ACSLT2						
ACH401	FALR11	EDU 451	E24					BCHM 201	BL1			CSS315	FSSH4	ACS416	ACSLT4						
FLF416	FALR14	EDU 421	C3					PHY314	R201			ACC312	ASUULT1								
ENG324	FALR16	LIS 104	E39					CHM 304	CL1												
HIS105	FAMH	TED 105	LT3					CSC406	LAB1												
HIS203	FALR4	SSE204	E22					STA 323	B8												
HIS209	FALR5	CSE302	E23					MTH 316	B1												
HIS411	FALR1	EDU128	E37					MTH 207	MLR												
								BIO 411	NBL												
								PSB309	FPL												
								CPT303	SLT3												
								BST415	SLT1												
								CPT413	SLT4												
								CPT502	SLT2												
								MBT511	BCH2												

TUESDAY 2:00 - 3:00 P.M.

TFA114	STUDIO	EDS 413	LT2	ARC STUDIO		LAW411	LR4P/S	BIO 408	ZL3	MPT301	LHII	ECO418	LTA	BUS316	BUSLT3	ENGR. LAB		ACP303	CT3	VMS203(P)	
MAC205	FALR4	RSE 221	B16	BUD531	DR1	LAW520/521	LR1	MCB304/312	BL1	MLP401	CLINICAL	POL213	FSSH3	INS311	INSLT3	STA443	CVEH	ACP205	UA	VPP305(P)	LAB
MAC411	FALR7	GUC 311	A16	BUD 361/333	LR1	LAW217/218	LR2P/S	CHM 308	CL4	MLP501	CLINICAL	POL412	FSSH1	ACC417	ACCLT4			AEE401	BNSV3	VPE401(P)	LAB
MAC304	FAMH	SSE 315	C1	BUD 261	LAB			GEOL 406	GT1	NRS303	BNSCIII	ECO 312	SSM1	BAF313	BAFLT3			ACP511	CT2	VMS507(P)	
LNI317	FALR5	EDU 202	LT1	GEO 311	LT1			GEOL 304	GT2	NRS413	BNSCIV	SOC312	FSSH2	ACS314	ACSLT3			ACP513	LR2		
LNL213	FALR6	EDS 322	B12	GEO 461	GIS			PSB309	BL2	ANA413	LAB	CSS212	FSSH4								
LNL417	FALR9	SSE 102	E24	GEO 261	LT2			300LPRAC	NEWLAB	BCH311	NEWLAB	CSS321	FSSH5								
MUS202	FALR11	TED 105	LT3					PHY 433	R201												
MUS102	FALR8	ECE324	C3					PHY107	LAB												
MUS406	FALR1	CSE302	E23					STA 323	MLR												
		EDU128	E37					STA 424	CT3												
								CSC305	LAB1												
								PSB407	NBL												
								CSC201	MPA												
								CPT303	SLT3												
								BST425	SLT1												
								MBT511	BCH2												
								BST525	SLT4												
								PHY363	R201												

TUESDAY 3:00 - 4:00 P.M.

TFA114	STUDIO	EDU 326	LT3	ARC STUDIO		LAW411	LR4P/S	CHM210	A1	MPT301	LHII	ECO312	SSM1	BUS316	BUSLT3	ENGR. LAB				VMS203(P)	
MAC205	FALR4	EDU202	LT1	BUD 531	DR1	LAW520/521	LR1	CHM103	CL1	MLC401	LHI	POL412	FSSH1	INS311	INSLT3	ENG411	CPX B1	ACP513	LR2	VPP305(P)	LAB
MAC411	FALR7	RSE 221	B16	BUD 361/333	LR1	LAW217/218	LR2P/S	GEOL 406	GT1	MLS501	LH1JUTH	PSY215	FSSH6	ACC417	ACCLT4			AEE501	CT2	VPE401(P)	LAB
MAC304	FAMH	EDS 413	LT2	BUD 261	LR2			GEOL 304	GT2	NRS303	BNSCIII	POL114	FSSH11	BAF313	BAFLT3			AAP507	CT3	VMS507(P)	
LNI317	FALR5	EDS 322	B12	GEO 311	LT1			GEOL 102	ASUULT	NRS413	BNSCIV	ECO418	LTA	ACS314	ACSLT3			ACP411	CT2		
LNL213	FALR6	SSE315	C1	GEO 261	LT2			PSB407	NBL	BCH311	NEWLAB	SOC312	FSSH2								
LNL417	FALR9	ECE324	C3	GEO 461	GIS			PHY107	LAB	ANA413	LAB	CSS212	FSSH4								
MUS202	FALR11	SSE 102	E24					MCB 304/312	BL1			CSS321	FSSH5								
MUS102	FALR8	TED105	LT3					PSB309	BL2												
MUS406	FALR1	CSE302	E23					CHM 302	CL4												
TFA305	OAT	EDU128	E37					MTH 209	MLR												
								BIO202	MPA												
								CSC305	LAB1												
								300LPRAC	NEWLAB												
								BST411	SLT2												
								CPT303	SLT3												
								BST525	SLT4												
								PHY104T	UA												
								PHY363	R201												
								BIO408	ZL3												

TUESDAY 4:00 - 5:00 P.M.

TFA305	OAT	HEC305	LT1	ARC STUDIO		LAW111/112	*NHP/S	CHM 306	CL4	BCH311	NEWLAB	SOC422	LTA	BUS317	BUSLT3	ENGR. LAB		AEE501	CT2	VMS203(P)	
MAC204	FALR4	HEC215	LT2	BUD 281	LR1	LAW319/320	LR2	CSC302	UA			PSY215	FSSH6	INS111	INSLT1			AAP507	CT3	VPP305(P)	LAB
MAC105	FALR7	SPE303	A16	BUD 441	DR1	LAW628/629	LR1	MTH209	MLR			POL413	FSSH1	ACC318	ACCLT3			ACP515	LR1	VPE401(P)	LAB
MAC303	FAMH	EDU245	B16	BUD 361	LR2			GEOL 308	GT1			POL114	FSSH11	ACS215	ACSLT2					VMS507(P)	
LNL114	FALR5	EDU105	B12	GEO 292	LT2			BIO301	BL2					BAF420	BAFLT4						
LNL311	FALR6	EDU328	C1	GEO 396	LT1			STA 421	B7					BAF213	BAFLT2						
MUS205	FALR9	TED223	C3	GEO 411	GIS			PHY307	LAB												
MUS408	FALR1	CSE212	E24					PHY 306	R 201												
MUS424	FALR11	LIS202	E39					MCB 304/312	BL1												
		EDU326	LT3					CSC101	MPA												
		EDU329	E22					300LPRAC	NEWLAB												
		TED311	E23					BIO408	ZL3												
								PSB407	BL2												
								BST411	SLT2												
								BIO204	ZL1												
								CHM210	A1												

WEDNESDAY 8:00 - 9:00 A.M.

TFA303	OAT	EDU328	LT1	ARC 346	AS2	LAW633/634	LR1	PSB303	FPL	MLP501	CLINICAL	POL418	LTA	BUS413	BUSLT4	CVE 201	CPXB6	AGR301	CT3	VAN203	VHL
TFA406	OAT	EDU329	LT2	BUD 354	LR2	LAW416/417	LR4P/S	CHM405	CL4	MLM301	LHII	ECO413	FSSLT	ACC212	ACCLT1	CVE 305	CPX B4	AEE203	CT2	VPE405	VL1
ARA304	FALR1	EDU327	E24	BUD 423	DR2	LAW317/318	LR2	CHM302	CL1	MLM405	LH1	POL219	FSSH1	ACC315	CPX6	MEE411	CPX B3	ACP401	BNSC4	VPH301	VGAL
REL404	FALR5	TED 215	E22	GEO 491	LT2			GEOL 402	GT1	NRS405	BNSCI	PSY315	FSSH4	INS316	INSLT3	MNE405	CPX B1	AAP505		VPH501	
CRS403	FALR6	ADE 203	LT3	GEO 332	LT1			GEOL 103	ASUULT	NRS501	BNSCIII	CSS314	FSSH10	INS413	INSLT4	EEE409	CPX B2				
ISL307	FALR14	SSE 213	B12	ARC446	AS4			GEOL 310	GT2			SOC214	FSSH8	BAF416	BAFLT4	EEE305	CPX B5				
ARA102	FALR14	RSE 331	C1	GEO199	GIS			MTH 406	B1			CSS413	FSSH7	BAF320	BAFLT3						
ISL101	FALR16	ECE 208	16B					PSB406	NBL			PSY415	FSSH5	ACS414	ACSLT4						
FLG116	FALR7	ADE 101	E23					PHY461	PSR					ACC112	ACCLT1						
FLF210	FALR10	RSE 213	C3					ZOO303	ZL2												
FLF310	FALR11	CSE307	E37					MTH101E	MLR												
ENG111/214	CPX B4	TED334	PHYLAB					MCB 307	MCBHALL												
ENG313	FALR4	EDU461	16A					MCB201	A1												
ENG416	FALR5							ZOO102	MPA												
								MTH 429	CT1												
								BST311	BCH2												
								CPT302	SLT2												
								BST402	SLT1												
								MBT409	SLT3												
								BST512	SLT4												
								ZOO214	ZL3												
								PHY107T	MPA												
								MCB101	UA												

WEDNESDAY 9:00 - 10:00 A.M.

TFA303	OAT	EDS 221	LT1	ARC 131	AS2	LAW533/534	LR1	PSB303	FPL	MLP501	CLINICAL	ECO413	FSSLT	BUS413	BUSLT4	CVE 201	ASUULT1	AGR301	CT3	VMS201	VHL
TFA406	OAT	EDU326	LT2	ARC 246	AS3	LAW416/417	LR4P/S	CHM418	CL4	MLM301	LHII	PSY315	FSSH4	ACC212	ACCLT1	CVE 305	CPX B4	AEE203	CT2	VPE301	VGAL
ARA304	FALR1	EDU461	16A	ARC 346	AS4	LAW317/318	LR2	CHM302	CL1	MLM405	LH1	ECO313	SSM1	ACC315	CPX6	MEE411	CPX B3	ACP401	BNSC4	VMP403	VL1
REL404	FALR5	SSE 314	B12	ARC 446	AS5			GEOL 402	GT1			POL418	FSSH2	INS316	INSLT3	MNE405	CPX B1	AAP505		VAN203	VHC
CRS403	FALR6	TED 215	E37	GEO 291	LT2			GEOL 310	GT2	NRS405	BNSCI	POL316	FSSH3	INS413	INSLT4	EEE409	CPX B2			VPE301	
ISL307	FALR14	ECE 208	E22	BUD 211	LR1			GEOL 103	ASUULT2	NRS501	BNSCIII	POL219	FSSH1	BAF416	BAFLT4	EEE305	CPX B5			VMP403	
ARA102	FALR14	ADE 203	LT3	BUD 354	LR2			MTH304	B8	MLS301		CSS314	FSSH10	BAF320	BAFLT3					VPH501	
ISL101	FALR16	RSE 331	C1	BUD 423	DR2			MTH403	B1	ANA411	LAB	SOC314	FSSH8	ACS414	ACSLT4						
FLG116	FALR7	SSE 411	C3	GEO332	LT1			CSC 301	A1	BCH303	LRII	CSS413	FSSH7	ACC112	ACCLT1						
FLF210	FALR10	EDU 327	E24	GEO191	GIS			PHY 103	PL1	BCH408	LRIII	PSY415	FSSH11								
FLF310	FALR11	EDS 241	E39					PHY 314	R 201												
ENG111/214	CPX B4	ADE 101	E23					PHY 461	PSR												
ENG313	FALR4	ECE303	16B					PHY 101M	PL1A												
ENG416	FALR5	CSE307	E37																		
		TED334	PHYLAB					MCB 403/311	BL1												
		SPE 214	BIOLAB					BIO 407	ZL3												
								Z00 305	ZL2												
								ZOO214	ZL1												
								PSB418	NBL												
								PHY101E	MPA												
								MTH101D	B7												
								SLT201	SLT1												
								BST311	BCH2												
								CPT302	SLT2												
								CPT412	SLT4												
								MBT409	SLT3												
								CSC416	LAB1												
								PSB204	PL2												
								MTH101H	MLR												
								MCB101	UA												

WEDNESDAY 10:00 - 11:00 A.M.

TFA304	OAT	EDS 221	LT1	ARC 131	AS2	LAW511/512	LR1	CHM 308	CL4	MPH301	LHII	ECO111	FSSLT	BUS211	BUSLT2	EEE203	ASUULT2	ACP205	CT2	VPH201	VHL
TFA102	OAT	EDS 241	E39	ARC 246	AS3	LAW418/419	LR2P/S	CSC 301	A1	MLM403	LHII			ACC213	ACCLT2	CVE311	CPX B4	ACP309	CT3	VTG301	VGAL
MAC416	CR	SPE 214	BIOLAB	ARC 314	AS4	LAW313/314	LR1	CHM101	MPA	MLC501	LH1JUTH	ECO314	FSSH1	INS412	INSLT4	EEE307	CPX B3	ACP403	BNSC4	VMP401(P)	LAB
CRS402	FALR5	EDU 310	16B	ARC 413	AS5			GEOL 410	GT1	BCH426	LRIII	CSS414	FSSH5	MKT113	MKTLT1	MNE408	CPX B1	ACP517	UA	VPH503	VTH
CRS401	FALR1	EDU 414	B12	BUD 411	LR2			GEOL 311	GT2	NRS503	BNSCII	POL415	FSSH8	MKT314	MKTLT3	EEE407	CPX B2	AEE503	LAB		
REL104	FAMH	SPE 402	C1	BUD 341	DR2			GEOL 209	ASUULT2	NRS307	BNSCIII	PSY415	FSSH11	BAF216	BAFLT2						
CRS/REL304	FALR6	SSE 411	C3	BUD 211	LR1			CSC406	LAB1	NRS409	BNSCI	POL412	FSSH7	BAF317	BAFLT3						
ISL401	FALR14	ADE 206	E24	GEO 161	LT1			MTH 303	B7			SOC421	SSM1	MKT416	MKTLT4						
ARA407	FALR15			GEO 361	LT2			PHY211	PL1			CSS213	FSSH2	ACS311	ACSLT3						
ARA203	FALR16	EDS 321	LT3	GEO331	GIS			PHY401	PSR												
FLF410	FALR7	ECE104	E22					PHY 314	R 201												
FALF214	FALR10	LIS304	E23					ZOO305	ZL2												
FLF411	FALR14	SSE215	E37					STA 111	MLR												
ENG112	FALR8							MCB 302	CL3												
ENG218	FALR9							MCB 403/311	BL1												
ENG316	FALR4							PSB303	FPL												
ENG410	CPX B4							BIO 407	ZL3												
								SLT201	SLT1												
								MBT310	BCH2												
								CPT305	SLT2												
								BST408	SLT4												
								CPT409	SLT3												
								PSB204	BL2												
								MCB302	MCBHALL												
								CHM210	UA												

WEDNESDAY 11:00 - 12:00 NOON

TFA304	OAT	EDU203	LT1	ARC 124	AS5	LAW511/512	LR1	CHM101	MPA	MPH301	LHII	CSS414	FSSH5	BUS211	BUSLT2	EEE203	ASUULT1	ACP205	CT2	VPP205	VHL
TFA102	OAT	EDS 323	LT3	ARC 242	AS2	LAW418/419	LR2P/S	CHM 307	CL1	MLM403	LHII	ECO111	FSSLT	ACC213	ACCLT2	CVE311	CPX B4	ACP309	CT3	VPP301	VGAL
MAC416	CR	SPE 402	LT2	ARC 314	AS4	LAW313/314	LR1	CHM421	CL4	MLC501	LH1JUTH	POL315	FSSH6	INS412	INSLT4	EEE307	CPX B3	ACP403	BNSC4	VMP401(P)	LAB
CRS402	FALR5	ADE 206	E24	ARC 413	AS5			GEOL 406	GT1	BCH203	LRI	ECO314	FSSH1	MKT113	MKTLT1	MNE407	CPX B1	ACP517	MNEH	VPH503	VTH
CRS401	FALR1			BUD 411	LR2			GEOL 311	GT2	NRS503	BNSCII	PSY415	FSSH11	MKT314	MKTLT3	EEE407	CPX B2	AEE503	LAB		
REL104	FAMH	EPA 104	B12	BUD 341	DR2			GEOL 209	ASUULT2	NRS307	BNSCIII	POL412	FSSH7	BAF216	BAFLT2						
CRS/REL304	FALR6	LIS 103	C1	GEO 161	LT1			MTH 419	B1	NRS409	BNSCI	ECO293	FSSH3	BAF317	BAFLT3						
ISL401	FALR14	ECE 208	E39	GEO292	GIS			STA 111	MLR	ANA201	LAB	SOC421	SSM1	MKT416	MKTLT4						
ARA407	FALR15	TED 107	C3	GEO361	LT2			PHY107T(E)	A1	ANA417	LAB	CSS213	FSSH2	ACS311	ACSLT3						
ARA203	FALR16	RSE 411	16A					PHY 211	PL1	BCH307	LRII										
FLF410	FALR7	ECE307	E22					PHY 433	PSR	BCH404	LRIII										
FALF214	FALR10	LIS304	E23					MCB 302	CL3												
FLF411	FALR14	SSE215	E37					MCB 403/311	BL1												
ENG112	FALR8	ECE101	PHELAB					MTHLAB	B7												
ENG218	FALR9							CSC412	LAB1												
ENG316	FALR4							BIO 301	FPL												
ENG410	CPX B4							PSB416	NBL												
CRS204	ASUU							PHY331	R201												
								BIO407	ZL3												
								MBT310	BCH2												
								CPT305	SLT2												
								BST408	SLT4												
								CPT409	SLT3												
								MBT506	SLT1												
								PSB204	BL2												
								CSC305	MTHLAB												
								MTH101T	MLR												
								MCB302	MCBHALL												
								CHM210	UA												

WEDNESDAY 12:00 NOON - 1:00 P.M.

TFA306	OAT	EDU203	LT1	ARC 124	AS5	LAW311/312	LR2	BIO101	A1	MLP301	PRACTICAL			BUS315	BUSLT3	MEE 203	ASUULT1			VPP205	VHL
CRS205	FALR5	EDU 305	LT3	ARC 242	AS2	LAW414/415	LR4P/S	CHM410	CL4	MLP401	CLINICAL	ECO293	FSSH3	BUS417	BUSLT4	CVE303	CPX B3			VPP301	VGAL
ARA403	FALR1	SSE 315	LT2	ARC 366	AS4	LAW113/114	*NHP/S	CHM 307	CL1	MLP501	CLINICAL	POL315	FSSH6	ACC316	ACCLT3	MNE407	CPX B1			VMP401(P)	LAB
CRS104	FAMH	SPE 103	16B	ARC 451	AS3	LAW526/527	LR1	GEOL 303	GT1	NRS205	BNSCII	POL412	FSSH5	ACS214	ACSLT2					VTG505	
REL303	FALR6	EPA 104	B12	BUD 231	LR2			GEOL 301	GT2	NRS309	BNSCIII	ECO436	FSSH2	INS215	INSLT2						
ISL302	FALR14	LIS 103	C1	BUD 381	LR1			PSB419	NBL	NRS405	BNSCI	PSY113	FSSLT	BAF415	BAFLT4						
CRS301	FALR15	ECE 208	E39	BUD 551	DR2			CSC201	MPA			SOC218	FSSH11	BAF218	BAFLT2						
ISL106	FALR16	TED 107	C3	GEO432	LT1			ZOO 403	ZL1			CSS315	FSSH10								
FLF110	FALR7	RSE 311	16A	GEO463	LT2			PHY 383	R 201			BUS315	FSSH9								
FLF213	FALR10	ECE307	E22	GEO425	GIS			PHY423	PSR												
FLF417	FALR12	PHED103	E23					ZOO302	ZL2												
ENG328	FALR8	TED312	E37					BCT302	SLT3												
								CSC 305	MTHLAB												
								MTH 419	MLR												
								MCB 405	MCBHALL												
								MCB 314	MCBHALL												
								PSB309	FPL												
								SLT411	SLT2												
								MBT506	SLT1												
								CPT505	SLT4												
								CSC412	LAB1												
								MTH203	UA												

WEDNESDAY 1:00 - 2:00 P.M.

TFA306	OAT	EDS 314	C1	ARC 222	AS3	LAW311/312	LR2	MTH101J	MLR	MLP301	PRACTICA	PSY113	FSSLT	BUS315	BUSLT3	MEE 203	ASUULT1	AGR203	CT2				
CRS205	FALR5	EDU 305	LT1	ARC 366	AS4	LAW414/415	LR4P/S	PSB305	FPL	MLP401	CLINICAL			BUS417	BUSLT4	EEE411	CPX B3	ACP411	CT3				
ARA403	FALR1	EDU 230	16A	ARC 451	AS5	LAW113/114	*NHP/S	CHM420	CL4	MLP501	CLINICA	POL216	FSS LT	ACC316	ACCLT3	CVE403	CPX B1	AGR401	SLT1				
CRS104	FAMH	RSE 211	E22	BUD 231	LR2	LAW626/627	LR1	GEOL 102	ASUULT	BCH409	LRIII	ECO293	FSSH2	ACS214	ACSLT2			AEE500	MNEH				
REL303	FALR6	SSE 315	LT2	BUD 381	LR1			ZOO 403	ZL1	BCH301	LRII	ECO436	FSSH3	INS215	INSLT2								
ISL302	FALR14	SPE 103	16B	BUD 551	DR2			CS303	B8			SOC218	FSSH11	BAF415	BAFLT4								
CRS301	FALR15	HEC 201	C3	GEO461	LT2			PHY383	R 201			CSS315	FSSH10	BAF218	BAFLT2								
ISL106	FALR16	SSE 113	E24					PHY103M	A1					MKT417	MKTLT4								
FLF110	FALR7	CSE 213	LT3					ZOO 302	ZL2														
FLF213	FALR10	ECE104	B12					CHM 312	CL2														
FLF417	FALR12	PHED103	E23					STA 342	B1														
ENG328	FALR8	TED312	E37					CSC201	MPA														
								PSB419	NBL														
								SLT411	SLT2														
								SLT501	SLT4														
								BCT302	SLT3														
								PSB101	BL2														
								MTH203	UA														

WEDNESDAY 2:00 - 3:00 P.M.

TFA415	FALR8	SPE 201	16A	ARC 222	AS3	LAW619/620	LR1	PSB202	FPL	MLC301	LHII	PSY323	FSSH2	BUS212	BUSLT2	ENGR. LAB		AGR203	CT2	VAN201(P)	LAB		
TFA204	FALR9	EDS 314	C1	BUD 381	LAB A	LAW412/413	LR4P/S	CHM 312	CL2	MLP401	CLINICA	ECO431	FSSH1	MKT313	MKTLT3	EEE411	CPX B3	ACP411	CT3	VPE301(P)	LAB		
TFA103	FAMH	EDS 211	LT2	ESM 451	DR1			CSC411	MLR	MLP501	CLINICA	SOC419	FSSH3	ACS313	ACSLT3	CVE403	CPX B1	AGR401	SLT1	VPE403	LAB		
MAC316	FALR15	HEC 201	C3	BUD 261	LR2			STA 342	B7	NRS201	BNSCII	CSS215	FSSH4	INS212	INSLT2	MEE411	CPX B4	AEE500	A1	VTG503(P)			
MAC210	FALR16	RSE 211	E22	GEO 333	LT1			GEOL 312	GT1	NRS517	BNSCIII	POL314	FSSH5	ACS313	ACSLT3			ACP519	LR2				
ACH101	FALR7	EDU 305	LT1	GEO 412	LT2			GEOL 304	GT2	NRS401	BNSCI	POL 417	FSSH6	BAF418	BAFLT4								
ACH403	LAB	SSE 113	E24	GEO426	GIS			GEOL 102	ASUULT	ANA418	LAB	ECO216	FSSLT	BAF316	BAFLT3								
ACH205	FALR12	CSE 213	LT3					PHY107E	LAB	BCH429	LRI	CSS415	FSSH7	MKT417	MKTLT4								
ACH307	FALR6	ECE 104	B12					PHY207	LAB														
FLF216	FALR14							PHY497	LAB														
FLF213	FALR10							PHY 361	R 201														
HIS109	FALR5							MCB305/30	BL1														
HIS315	FALR1							PSB313	BL2														
HIS303	FALR10							ZOO 301	ZL1														
								PSB413	NBL														
								MBT405	SLT1														
								CPT401	SLT2														
								BST525	SLT3														
								CSC204	LAB1														
								PHY107T	MPA														

WEDNESDAY 3:00 - 4:00 P.M.

TFA415	FALR8	SSE 211	LT1	ARC 233	AS2	LAW619/620	LR1	PSB313	BL2	MLC301	LHII	ECO431	FSSH1	BUS212	BUSLT2	ENGR. LAB		ACP519	A1	VAN201(P)	LAB		
TFA204	FALR9	EDS 211	LT2	BUD 381	LAB A	LAW412/413	LR4P/S	BIO408	ZL3	MLI401	LH1	POL314	FSSH5	MKT313	MKTLT3	MEE411	CPX B3	AAP509	CT3	VPE301(P)	LAB		
TFA103	FAMH	EDU209	16A	ESM 451	DR1			CHM303	CL4	MPT501	LH1JUT	CSS415	FSSH7	ACS313	ACSLT3	EEE411	CPX B4			VPE403	LAB		
MAC316	FALR15	EPA 303	16B	BUD 261	LR2			CHM103	CL1	NRS201	BNSCII	PSY323	FSSSH5	INS212	INSLT2	CVE413	CPX B1						
MAC210	FALR16	SPE 301	B12	GEO426	GIS			GEOL 312	GT1	NRS517	BNSCIII	ECO216	FSSLT	ACS313	ACSLT3								
ACH101	FALR7			GEO 331	LT1			GEOL 304	GT2	NRS401	BNSCI	SOC419	FSSH3	BAF418	BAFLT4								
ACH403	LAB	TED 215	E23	ARC233	AS2			GEOL 101	ASUULT	ANA418	LAB	CSS215	FSSH4	BAF316	BAFLT3								
ACH205	FALR12	SPE 302	E39	GEO412	LT2			PHY361	R 201														
ACH307	FALR6	SPE 305	C1					MTH 318	MLR														
FLF216	FALR14	SPE 201	E24					STA 341	CT2														
FLF213	FALR10	TED322	C3					CSC411	B1														
HIS109	FALR5	ECE204	E22					PHY107E	LAB														
HIS315	FALR1							PHY497	LAB														
HIS303	FALR10							PHY207	LAB														
								MCB305/30	BL1														
								MBT405	SLT1														
								BST525	SLT3														
								ZOO301	ZL1														
								PSB413	NBL														
								PSB202	FPL														
								CSC204	LAB1														
								MCB201	MPA														

WEDNESDAY 4:00 - 5:00 P.M.

		SSE 211	LT1	BUD 451	DR2	LAW630/631	LR1	CHM303	CL4	BCH405	LRIII	POL413	FSSH1	BUS319	BUSLT3	ENGR. LAB		AAP509	CT3	VAN201(P)	LAB		
TFA407	FALR8	EDU209	16A	ARC 233	AS2	POL317	LR2	MTH318	MLR			POL317	SSM1	MKT114	MKTLT1					VPE301(P)	LAB		
TFA202	FALR9	EPA 303	16B	GEO 331	LT1			GEOL202	ASUULT1			POL213	FSSH2	BUS213	BUSLT2	CVE413	CPX B1			VPE403	LAB		
TFA309	FAMH	SPE 301	B12	GEO426	GIS			PHY305	R 201			POL415	FSSLT	INS315	INSLT3					VTG503(P)			
TFA106	OAT	TED 215	E23	GEO351	LT2			PHY103M	A1			SOC222	FSSH3	BAF211	BAFLT2								
ACH305	FALR7	SPE 302	E39					PHY207	LAB														
ACH303	FALR6	SPE 305	C1					PHY497	LAB														
ACH103	FALR11	SPE 201	E24					PHY107E	LAB														
ACH201	FALR12	SPE211	C3					MCB305/30	BL1														
HIS107	FALR4	HEC105	HEL					CSC302	B8														
HIS205	FALR5							CSC101	MPA														
HIS413	FALR10							STA 341	CT2														
								PSB313	BL2														
								BIO 408	ZL2														
								SLT311	SLT4														
								ZOO301	ZL1														
								PSB413	NBL														
								PSB202	FPL														

THURSDAY 8:00 - 9:00 A.M.

GST 103	FAMH	EDS 323	LT2	ARC331	AS3	GST103	UA	PSB403	NBL	MLP501	CLINICA	ECO415	FSSH1	BUS412	BUSLT4	GST 103	MPA	AGR307	CT3	GST 103	UA		
TFA212	OAT	SSE 211	LT1	BUD 461	DR1	LAW611/612	LR1	PSB312	BL2	MPT301	LHII	POL216	SSM1	BUS111	A1	EEE313	CPX B4	GST 103	UA	VMP405	VL1		
TFA109	OAT	HEC 204	16B	BUD 331	LR2	LAW315/316	LR2	CHM375	CL1	MPT401	LH1	GST103	SSANU	MKT213	MKTLT2	MEE407	CPX B3	ACP405	CT2	VPH505			
MAC410	FALR4			BUD 543	DR2			CHM214	CT1	NRS411	BNSCIV	ECO113	FSSLT	GST 103	SSANU	EEE413	CPX B1	AEE515	LR2				
MAC106	FALR7	ECE 203	E39	GST 103	FAMH			GEOL308	GT1	MCB404	BNSCIII	SOC317	FSSH2	INS417	INSLT4	MEE309	CPX B2						
MAC212	FALR13	SPE 312	16A	GEO 293	LT2			GEOL310	GT2	NRS515	BNSCIII	CSS417	FSSH3	BAF212	BAFLT2								
MAC327	CR	GST 103	LTB2	GEO 425	LT1			BST412	SLT3	NRS203	BNSCI	CSS212	FSSH5	BAF111	BAFLT1								
LNL312	FALR6	PHED119	E23	GEO 199	GIS			MTH309	MLR	ANA412	LAB	SSC111	FSSH10	MKT413	MKTLT4								
LNL411	FALR10	TED326	E37					MTH427	B1					ACS412	ACSLT4								
LNL113	FALR16							PHY411	PSR														
MUS106	FALR8							GST103	MPA														
MUS301	FALR11							MCB404	BL1														
MUS208	FALR9							BCT417	SLT1														
FLF113	FALR14							CSC306	B8														
FLF114	FALR16							BST507	BCH2														
FLF310	FALR15							CPT401	SLT2														
HIS103	FALR5							PHY331	R201														
HIS201	FAMH							BIO408	ZL2														
HIS303	FALR4							CPT515	SLT4														
HIS405	FALR1							BIO408	ZL3														

THURSDAY 9:00 - 10:00 A.M.

GST 103	FAMH	EDS 323	LT2			GST103	UA	ZOO 302	ZL3	MLP501	CLINICA	ECO113	FSSLT	BUS412	BUSLT4	GST 103	MPA	AGR307	CT3	GST 103	UA
TFA212	OAT	EDU 325	16A	ARC 331	AS4	LAW611/612	LR1	ZOO 201	ZL1	MPT301	LHII	POL216	SSM1	BUS111	A1	EEE313	CPX B4	GST 103	UA	VPP301	VGAL
TFA109	OAT	SSE 211	LT1	GEO 121	LT2	LAW315/316	LR2	PHY 205	PL1	MPT401	LH1	GST103	SSANU	MKT213	MKTLT2	MEE407	CPX B3	ACP405	CT2	VMP405	VLH1
MAC410	FALR4	ADE 301	E24	GEO 293	GIS			CHM 421	CL4	NRS411	BNSCIV	POL311	FSSH4	GST 103	SSANU	EEE413	CPX B1			VPH505	
MAC106	FALR7	ADE 207	C1	GEO 425	LT1			CHM 307	CL1	MCB404	BNSCIII	ECO415	FSSH1	INS417	INSLT4	MEE309	CPX B2				
MAC212	FALR13	SSE 412	C3	BUD 461	DR1			GEOL 308	GT1	NRS515	BNSCIII	PSY321	FSSH6	BAF212	BAFLT2						
MAC327	CR			BUD 331	LR2			GEOL 302	GT2	NRS203	BNSCI	SOC317	FSSH2	BAF111	BAFLT1						
LNL312	FALR6			BUD 543	DR2			BST412	SLT3	BCH305	LRII	CSS417	FSSH3	ACS412	ACSLT4						
LNL411	FALR10	ECE 203	E39	BUD 221	LR1			BCT417	SLT1	BCH415	LRIII	CSS212	FSSH5								
LNL113	FALR16	SPE 312	16A	GST 103	FAMH			MTH 304	B7			SSC111	FSSH10								
MUS106	FALR8	GST 103	LTB2					MTH 209	MLR												
MUS301	FALR11							CSC 306	B8												
MUS208	FALR9	TED326	E37					CPT401	SLT2												
FLF113	FALR14							PHY 411	PSR												
FLF114	FALR16							GST 103	MPA												
FLF310	FALR15							MCB 304	FPL												
HIS103	FALR5							MCB 404	MCBHALL												
HIS201	FAMH							PHY201	BNSCII												
HIS303	FALR4							PSB411	NBL												
HIS405	FALR1							BST507	BCH2												
								PHY331	R201												
								PSB302	BL2												
								CPT515	SLT4												

THURSDAY 10:00 - 11:00 A.M.

TFA311	OAT	EDU303A	LT1	ARC 171	AS2	LAW420/421	LR2P/S	CHM 436	CL4	MLH301	LHII			BUS112	BUSLT1	CVE303	CPX B4	AGR303	CT3	VMS201	VHL
TFA411	OAT	HEC303	LT2	ARC 261	AS3	LAW319/320	LR2	CHM 210	MPA	MLI401	LH1	ECO311	FSSLT	BUS418	BUSLT4	EEE303	CPX B3	AGR 201	CT2		
MAC403	FALR4	RSE 213	16A	ARC 341	AS4	LAW213/214	LR4P/S	GEOL 405	GT1	MPT501	LH1JUT	PSY321	FSSH6	INS314	INSLT3	MNE303	CPX B1	ACP407	SLT4	VMP403(P)	LAB
MAC214	FALR7	EDU 107	16B	ARC 462	AS5	LAW622/623	LR1	GEOL 306	GT2	MLS301		POL311	FSSH4	INS416	INSLT4	EEE415	CPX B2			VAN501(P)	
MAC330	FALR13	SPE 104	B12	BUD 101	LR2			MTH 419	MLR	NRS403	BNSCII	SOC219	VHC	BAF213	BAFLT2	MEE403	CPX B5				
MAC101	FAMH	ADE 207	C1	BUD 221	LR 1			MTH 202	B8	NRS503	BNSCIII	CSS211	FSSH2	BAF311	BAFLT3						
LNL111	FALR5	SSE 412	C3	BUD 561	DR1			PHY 445	PSR	BCH304	LRII	CSS317	FSSH3	MKT415	MKTLT4						
LNL415	FALR6	ADE 301	E24	GEO 121	LT1			MCB 310	MCBHA	BCH426	LRIII	SSC211	FSSH10	ACS413	ACSLT4						
LNI217	FALR10	RSE 311	E39	GEO 351	LT2			PHY 101N	A1			POL216	FSS LT								
LNH315	FALR12	ECE202	LT3	ESM 461	DR2			MCB202	UA												
MUS107	FALR7	EPA102	E22	GEO293	GIS			CHM 373	CL1												
MUS407	FALR11	EDU110	E23					STA 341	B7												
MUS310	FALR8	CSE101	BIOLAB					CSC 306	LAB1												
FLG216	FALR14	LIS 102	CHEML					ZOO201	ZL1												
FLF112	FALR15	PHED119	E23					MCB313	MCBHALL												
FLF412	FALR16							PSB411	NBL												
HIS109	FALR4							PHY322	R201												
HIS315	FALR10							PHY104	PL1A												
HIS307	FALR5							ZOO302	ZL3												
HIS401	FAMH							PSB302	BL2												
CRS103	ASUU							BST305	SLT2												
								BST412	SLT3												
								BCT417	SLT1												
								CPT443	BCH2												

THURSDAY 11:00 - 12:00 NOON

TFA311	OAT	EDU303A	LT1	ARC 123	AS1	LAW420/421	LR2P/S	MCB201	MPA	MLH301	LHII			BUS112	BUSLT1	CVE303	CPX B4	AGR303	CT3	VPP307	
TFA411	OAT	HEC303	LT2	ARC 231	AS2	LAW319/320	LR2	CHM 405	CL4	MLI401	LH1	ECO311	FSSLT	BUS418	BUSLT4	EEE303	CPX B3	AGR 201	CT2	VAN501	
MAC403	FALR4	RSE 213	16A	ARC 361	AS3	LAW213/214	LR4P/S	CHM 373	CL1	MPT501	LH1JUT	POL414	FSSH1	INS314	INSLT3	MNE303	CPX B1	ACP407	SLT4	VMP403(P)	LAB
MAC214	FALR7	EDU 107	16B	ARC 433	AS4	LAW622/623	LR1	GEOL 414	GT1	BCH408	LRIII			INS416	INSLT4	EEE415	CPX B2				
MAC330	FALR13	SPE 104	B12	GEO 351	LT1			GEOL 306	GT2	BCH301	LRII	PSY417	FSSH6	BAF213	BAFLT2	MEE403	CPX B5				
MAC101	FAMH	ECE303	C1	GEO 463	LT2			MTH 419	B1	ANA411	LAB	SOC219	FSSH11	BAF311	BAFLT3						
LNL111	FALR5	EDS111	C3	BUD 101	LR2			MTH 302	B7	NRS301	BNSCI	CSS211	FSSH2	ACS413	ACSLT4						
LNL415	FALR6	LIS205	E24	ESM 461	DR2			PHY 445	PSR	NRS403	BNSCII	CSS317	FSSH3								
LNI217	FALR10	RSE 311	E39	BUD 561	DR1			PHY 334	R201	NRS503	BNSCIII	SSC211	FSSH10								
LNH315	FALR12	ECE202	LT3	GEO422	GIS			PHY 101N	A1			POL216	FSS LT								
MUS107	FALR7	CSE101	BIOLAB					CSC311	MLR												
MUS407	FALR11	EDU110	E23					STA433	CT3												
MUS310	FALR8	LIS 102	CHEML					ZOO201	ZL1												
FLG216	FALR14	EPA 102	E22					MCB 310	MCBHALL												
FLF112	FALR15							PSB411	NBL												
FLF412	FALR16							MCB313	MCBHALL												
HIS109	FALR4							MTH 202	B8												
HIS315	FALR10							BST305	SLT2												
HIS307	FALR5							BST403	SLT3												
HIS401	FAMH							MBT502	SLT4												
								PHY104	PHIA												
								ZOO302	ZL3												
								PSB302	BL2												
								CPT501	SLT1												
								GEOL102	ASUULT1												

THURSDAY 12:00 - 1:00 P.M.

TFA301	OAT			ARC 123	AS1	LAW418/419	LR2P/S	PHY334	R201	MLP301	PRACTICA	POL 318	FSSH7	BUS115	BUSLT1	MEE 203	ASUULT1			VPP203	VHL
MAC412	FALR4	EDS213	LT2	ARC 231	AS2	LAW613/614	LR2	PHY 407	PL1	MLP401	CLINICA	ECO214	FSSH11	ACS215	ACSLT2	EEE309	CPX B4			VPP307	VGAL
MAC103	ASUULT1	ADE303	16A	ARC 361	AS3	LAW215/216	LR4P/S	CHM 475	CL4	MLP501	CLINICA	CSS419	FSSH8	INS111	INSLT1	MNE305	CPX B3			VMP403(P)	LAB
MAC321	FALR13	SPE 403	16B	ARC 433	AS4			CHM301	CL1	NRS301	BNSCV	PSY417	FSSH6	ACS415	ACSLT4	MEE417	CPX B1			VAN501(P)	
MAC206	FAMH	TED103	B12	BUD 431	DR1			CHM 211	MPA	NRS517	BNSCIII	POL415	LTA	BAF414	BAFLT4	CVE407	CPX B2				
LNL112	FALR5	EDS316	C1	BUD 281	LAB A			GEOL 414	GT1	ANA201	BNSCII	SOC423	FSSLT	BAF113	BAFLT1	MEE403	CPX B5				
LNL418	FALR6	EDS111	C3	BUD 291	LR 1			GEOL 307	GT2			CSS318	FSSH5	MKT318	MKTLT3						
LNH215	FALR10	LIS205	E24	GEO 463	LT2			STA 433	CT3			POL211	FSSH10								
MUS305	FALR8	ECE102	E39	GEO332	LT1			PHY 211	MLR												
MUS205	FALR9	EDU441	LT3	GEO422	GIS			MTH 303	CT1												
MUS103	FALR11	TED321	E22					MCB312	MCBHALL												
FLF111	FALR14	CSE306	E23					CSC307	LAB1												
HIS111	FALR10							MCB 401	ZL3												
HIS403	FALR5							PSB306	BL2												
HIS213	FALR4							CHM 101	A1												
HIS201	FAMH							BST403	SLT3												
								MBT502	SLT4												
								CPT501	SLT1												
								CPT412	SLT2												
								GEOL102	ASUULT1												
								CSC411	B1												

THURSDAY 1:00 - 2:00 P.M.

TFA301	OAT	EDU330	LT1	BUD 431	DR1	LAW418/419	LR2P/S	PSB413	NBL	MLP301	PRACTICA	POL417	SSM1	BUS115	BUSLT1	MEE 203	ASUULT1	AAP 201	CT2		
MAC412	FALR4	EDS213	LT2	BUD 281	LAB A	LAW613/614	LR2	PSB301	FPL	MLP401	CLINICA	ECO426	FSSH1	ACS215	ACSLT2	EEE309	CPX B4	AEE305	CT3		
MAC103	FALR7	ADE303	16A	BUD 291	LR 1	LAW215/216	LR4P/S	CHM407	CL4	MLP501	CLINICA	POL415	LTA	INS111	INSLT1	MNE305	CPX B3	ACP401	B6		
MAC321	FALR13	SPE 403	16B	ARC111	AS1			CHM211	MPA	BCH409	LRIII	SOC423	FSSLT	ACS415	ACSLT4	MEE417	CPX B1	AAP500	BROOM		
MAC206	FAMH	TED103	B12					MTH 303	A1			ECO214	FSSH11	BAF414	BAFLT4	CVE409	CPX B2				
LNL112	FALR5	EDS316	C1					MTH316	B8			CSS318	FSSH3	BAF113	BAFLT1						
LNL418	FALR6	TED231	C3					MTH101B	MLR			CSS419	FSSH5	MKT318	MKTLT3						
LNH215	FALR10	ECE204	E24					CSC101	A1			POL211	FSSH10								
MUS305	FALR8	EDS412	E39					PHY407	PL1A												
MUS205	FALR9	EDU441	LT3					PHY305	R201												
MUS103	FALR11	PHED105	E22					PHY 204	PL1A												
FLF111	FALR14	CSE306	E23					CHM 304	CL1												
HIS111	FALR10							CSC 307	B1												
HIS403	FALR5							ZOO 415	ZL1												
HIS213	FALR4							CPT303	SLT4												
HIS201	FAMH							BST415	BCH2												
								BCT512	SLT3												
								CPT501	SLT1												
								CPT412	SLT2												

THURSDAY 2:00 - 3:00 P.M.

MAC413	FALR14	EDU330	LT1	ARC STUDIO		LAW528/529	LR1	CHM420	CL4	MLS301	LHII	POL217	FSSH2	BUS214	BUSLT2	ENGR. LAB		AAP 201	CT2	VAN203(P)	LAB
MAC298	FALR8	RSE234	LT2	ESM341	DR2	POL213	LR2	STA 211	B8	MLP401	CLINICAL	SOC117	LTA	BUS414	BUSLT4	MEE207	ASUULT1	AEE305	CT3	VPP303(P)	LAB
CRS405	FALR5	SPE 403	16A	BUD 553	DR1	LAW411	LR4P/S	GEOL 305	GT2	MLP501	CLINICAL	PSY115	FSSLT	BAF417	BAFLT4	CVE409	CPX B2	ACP521	MCEH	VMS401	LAB
ISL405	FALR1	RSE233	16B	BUD 341	LR 2			GEOL 406	GT1	BCH311	NEWLAB	POL414	FSSH10	BAF312	BAFLT3			ACP523	MNEH	VTG505	
ISL203	FALR6	EDU 104	C1	GEO 311	LT1			PSB301	FPL	NRS303	BNSCIII	ECO426	FSSH1					AAP500	BROOM		
REL104	FALR7	TED 231	C3	GEO 422	LT2			CSC302	B7	NRS405	BNSCIV										
LNL211	FALR14	LIS 204	E24	GEO 191	GIS			PHY 305	R201	NRS501	BNSCI										
LNL412	FALR15	EDU 246	E39	ARC111	AS1			PHY443	PSR												
MUS405	FALR11	EDS412	B12					MCB201/313	BL1												
MUS207	FALR8	PHED105	E22					ZOO 415	ZL1												
FLF212	FALR10							ZOO 305	ZL3												
ENG212	CPX B4							CSC1O1	A1												
ENG311	FALR8							MTH 316	B1												
ENG411	CPX B3							MTH 101B	CT1												
								MTH101A	MLR												
								BCT308	SLT3												
								CPT305	SLT1												
								BST415	BCH2												
								PSB301	FPL												
								CPT409	SLT2												
								GEOL101	ASUULT2												
								CSC309	MTHLAB												
								CSC306	LAB												

THURSDAY 3:00 - 4:00 P.M.

MAC413	FALR14	EPA402	LT1	ARC STUDIO		LAW528/529	LR1	PHY107T	MPA	MLS301	LHII	ECO215	SSM1	BUS214	BUSLT2	ENGR. LAB		ACP205	CT2	VAN203(P)	LAB
MAC298	FALR8	RSE 234	LT2	ESM341	DR2	POL213	LR2	CHM 420	CL4	MLH401	LH1	SOC117	LTA	BUS414	BUSLT4	MEE207	ASUULT1	AEE513	MNEH	VPP303(P)	LAB
CRS405	FALR5	SSE 415	16A	BUD 553	DR1	LAW411	LR4P/S	GEOL 305	GT2	MLS504	LH1JUTH	PSY115	FSSLT	BAF417	BAFLT4	CVE441	CPX B2	AAP511	CT3	VMS401	LAB
ISL405	FALR1	RSE 233	16B	BUD 341	LR 2			GEOL 406	GT1	BCH311	NEWLAB	POL319	ASUULT2	BAF312	BAFLT3					VTG505	
ISL203	FALR6	EDU104	C1	GEO 191	GIS			MTH318	B1	NRS303	BNSCIII	POL217	FSSH2								
REL104	FALR7	LIS 204	E24	GEO 311	LT1			PHY309	R 201	NRS405	BNSCIV	POL414	FSSH10								
LNL211	FALR14	EDU 342	C3	GEO 461	LT2			MTH101C	PLRA	NRS501	BNSCI										
LNL412	FALR15	EDU 246	E39					PHY 443	PSR												
MUS405	FALR11	ECE304	LT3					MCB 201/313	BL1												
MUS207	FALR8	LIS305	E22					CHM 307	CL2												
FLF212	FALR10	TED314	E23					STA 211	B7												
ENG212	CPX B4	HEC104	CHELAB					MTH 101C	MLR												
ENG311	FALR8							ZOO 415	ZL1												
ENG411	CPX B3							BIO202	FPL												
								300LPRAC	NEWLAB												
								BCT308	SLT3												
								CPT305	SLT1												
								MBT405	SLT2												
								CSC306	A1												
								ZOO305	ZL3												
								PSB301	FPL												

THURSDAY 4:00 - 5:00 P.M.

TFA404	OAT	EPA402	LT1	ARC STUDIO		SOC423/	LR4P/S	PHY101M	MPA	BCH311	NEWLAB			BUS217	BUSLT2	ENGR. LAB		ACP205	CT2	VAN203(P)	LAB
MAC302	FALR8	SSE 415	16A	GEO 191	GIS	POL415	LR4P/S	MCB 201/313	BL1			POL319	ASUULT2	INS421	INSLT4	MEE207	ASUULT1	AEE513	MNEH	VPP303(P)	LAB
ISL306	FALR6	EPA102	16B	GEO 351	LT1	LAW111/112	*NHP/S	PHY 309	R 201			ECO215	SSM1	BUS312	BUSLT3	CVE441	CPX B2	AAP511	CT3	VMS401(P)	LAB
ARA103	FALR1	EDU 342	C3	GEO291	LT2	LAW217/218	LR2P/S	ZOO 403	ZL1			SOC319	FSSH3	BUS414	BUSLT4					VTG505(P)	
ARA302	FALR5	TED314	E23	BUD203	LR1			ZOO305	ZL3					BAF320	BAFLT3						
ISL405	FALR7	ECE304	LT3					MTH 101F	MLR					BAF218	BAFLT2						
CRS102	FALR14	LIS305	E22					300LPRAC	NEWLAB												
REL103	FALR15	HEC104	CHELAB					PSB412	NBL												
LNH315	FALR16							PSB193	FPL												
ENG321	FALR4							BCT308	SLT3												
ENG221	FALR8							MTH101T	B8												
ENG110	FALR9							MTH101J	B7												

FRIDAY 8:00 - 9:00 A.M.

GST 223	FAMH	EDU319	LT1			LAW219/220	LR2P/S	PSB306	FPL	MLP501	CLINICAL	ECO212	FSSH1	BUS114	BUSLT1	GST 223	MPA	GST 223	UA	GST 223	UA
TFA312	FALR8	EDU311	LT2	ARC 371	AS3	LAW311/312	LR2P/S	CHM409	CL4	MLI301	LHII	POL312	FSSH2	MKT215	MKTLT2	MTH341	CPX B4	AGR309	CT3	VPH401	VLH1
TFA101	FALR9	EDU316	16A	BUD 464	DR1	LAW533/534	LR1	CHM372	CL1	MLC401	LH1	ECO412	FSSLT	INS414	INSLT4	MEE415	CPX B3	ACP409	CT2	VMS505	
TFA203	FAMH	EDU315	16B	BUD 302	LR 1	GST 223	UA	GEOL 401	GT1	NRS301	BNSCIII	SOC111	SSM1	GST 223	SSANU	MNE409	CPX B1	ACP503	LR2		
TFA412	FALR13	EDU318	B12	GEO 426	LT2			GEOL 301	GT2	NRS401	BNSCI	POL419	FSSH3	ACS314	ACSLT3						
MAC330	CR	GST 223	LTB2	GEO 361	GIS			MTH301	B7	NRS503	BNSCII	GST223	SSANU	BAF114	BAFLT1						
MAC422	FALR10	ECE 104	C3	GEO447	LT1			MTH202	MLR	GST 223	UA	CSS316	FSSH4	BAF418	BAFLT4						
ACH305	FALR7	ECE 203	E24	BUD566	LR2			MTH 101E	B8	ANA416	LAB	CSS420	FSSH5	MKT316	MKTLT3						
ACH205	FALR12	PHEDE22	E22	GST 223	FAMH			PHY 491	PL1A			PSY119	FSSH8								
MUS203	FALR14	HEC103	HELAB					MCB 305	MCBHALL												
								MCB 405	MCBHALL												
								ZOO307	ZL3												
								GST 223	MPA												
								CSC311	B1												
								CHM101	A1												

FRIDAY 9:00 - 10:00 A.M.

GST 223	FAMH	EDS 413	LT2			LAW219/220	LR2P/S	PSB406	NBL	MLP501	CLINICAL	POL419	FSSH3	BUS114	BUSLT1	GST 223	MPA	GST 223	UA	GST 223	UA
TFA312	FALR8	EDU 229	16A	ARC 371	AS3	LAW311/312	LR2P/S	CSC311	B1	MLI301	LHII	ECO316	FSSH10	MKT215	MKTLT2	MEE415	CPX B4	AGR309	CT3	VPH401	VLH1
TFA101	FALR9	EDU 228	16B	BUD 464	DR1	LAW533/534	LR1	CHM410	CL4	MLC401	LH1	CSS316	FSSH4	INS414	INSLT4	MTH341	CPX B3	ACP409	CT2	VTG301	VGAL
TFA203	FAMH	EDU 302	LT1	BUD 302	LR 1	GST 223	UA	CHM 375	CL1	ANA416	LAB	POL312	FSSH4	GST 223	SSANU	MNE409	CPX B1	ACP503	LR2	VPH503	
TFA412	FALR13	EDU 310	B12	GEO 491	LT2			GEOL 410	GT1	BCH310	LRII	SOC111	SSM1	BAF114	BAFLT1						
MAC330	CR	SSE 431	LT3	GEO 322	GIS			GEOL 201	ASUULT	BCH405	LRIII	CSS420	FSSH5	BAF418	BAFLT4						
MAC422	FALR10	ECE 203	C1	GEO322	LT1			MTH427	B1	NRS301	BNSCIII	ECO412	FSSLT	MKT316	MKTLT3						
ACH305	FALR7	TED 221	C3	BUD566	LR2			MTH303	B7	NRS401	BNSCI	GST223	SSANU	MKT418	MKTLT4						
ACH205	FALR12	LIS 206	E24	GST 223	FAMH			PHY491	PL1A	NRS503	BNSCII										
MUS203	FALR14	GST 223	LTB2					MCB 306	MCBHA	GST 223	UA										
		PHED113	E22					MCB 309	MCBHALL												
								PHY 303	R201												
								PHY201(P)	BNSCII												
								PHY104	LAB												
								MTH101H	MLR												
								GST 223	MPA												
								PSB314	FPL												

FRIDAY 10:00 - 11:00 A.M.

TFA316	FALR8	EDS 413	LT2					PSB314	FPL	BMS301	LHII	POL416	SSM2	MKT315	MKTLT3	CVE405	CPX B4	AGR203	CT2	VMS203	VHL
TFA105	FALR9	EDU 302	LT1	ARC 271	AS2			BIO101	A1	MLH401	LH1	ECO316	FSSH10	ACS112	ACSLT1	EEE305	CPX B3	ACP509	LL1	VPH301(P)	LAB
TFA206	FAMH	SSE 431	LT3	ARC 321	AS3			CHM436	CL4	MLS504	LH1JUTH	SOC313	FSSH11	INS315	INSLT3	MEE313	CPX B1			VPP401(P)	LAB
TFA414	FALR13	EDU 210	16A	BUD 541	DR1			CHM211	CL2	COH331/	BNSCIII	CSS214	LTA	BAF313	BAFLT3					VTG501(P)	
ACH105	FALR11	TED 221	C3	BUD 311	LR 2			GEOL209	ASUULT	NRS403	BNSCIV			BAF420	BAFLT4						
ACH301	FALR7	LIS 206	E24	GEO 491	LT2			GEOL395	GT2	BCH415	LRIII	POL116	FSSH11	ACS211	ACSLT2						
HRT101	FALR11	TED 101	C1	GEO 469	GIS			MTH300	B7	BCH303	LRII	PSY117	FSSLT								
MUS303	FALR15	ECE324	16B	GEO322	LT1			CSC101D	UA												
MUS296	FALR16	HEC103	HELAB					PHY403	PSR												
FLF211	FALR11							PHY303	R201												
FLF415	FALR10							PHY104P	LAB												
ENG216	TWIN1							MCB 307	MCBHALL												
								CHM 312	CL1												
								STA 433	B8												
								PHY201(P)	LAB												
								PSB406	NBL												
								CPT502	SLT2												
								ZOO307	ZL1												
								MCB 311	CT3												
								MTH202B	MLR												

FRIDAY 11:00 - 12:00 NOON

TFA316	FALR8	EDS 316	B12					PSB314	FPL	BMS301	LHII	ECO316	FSSH10	MKT313	MKTLT3	CVE405	CPX B4	AGR203	CT2	VPP201	VHL
TFA105	FALR9	EDS 332	LT2	BUD 541	DR1			CHM436	CL4	MLH401	LH1	POL415	FSSH1	ACS112	ACSLT1	MEE313	CPX B1	ACP509	LL1	VPP401(P)	LAB
TFA206	FAMH	EDS 342	16A	BUD 311	LR 2			CHM 312	CL1	MLS504	LH1JUTH	POL313	FSSH3	INS315	INSLT3					VPH301(P)	LAB
TFA414	FALR13	GUC 105	16B	BUD 452	DR2			GEOL395	GT2	COH331/30	BNSCIII	PSY117	FSSLT	BAF313	BAFLT3					VTG501(P)	
ACH105	FALR11	TED 101	C1	GEO 321	LT1			MTH427	B8	NRS403	BNSCIV	POL116	FSSH11	BAF420	BAFLT4						
ACH301	FALR7	ECE 208	C3	GEO 292	GIS			PHY104	LAB	NRS509	BNSCIV	ECO428	FSSH2	ACS211	ACSLT2						
HRT101	FALR11	LIS 203	E24	GEO 424	LT2			CSC304	LAB	BCH405	LRIII	SOC313	LTA								
MUS303	FALR15	EDU401	LT1	ARC 271	AS2			PHY413	PL1			CSS214	FSSH11								
MUS296	FALR16	TED329	E22	ARC 321	AS3			PHY101N	A1			PSY315	FSSH7								
FLF211	FALR11							MCB404	MCBHALL			CSS414	FSSH5								
FLF415	FALR10							MCB313	CL3												
								ZOO307	ZL1												
								MTH207	MLR												
								PHY104	LAB												
								CPT502	SLT2												
								PSB406	NBL												
								STA433	B8												

FRIDAY 12:00 - 1:00 P.M.

TFA308	FAMH	EDU401	LT1	ARC121	AS2			CHM437	CL4	MLP301	PRACTICAL	POL316	FSSLT	MKT213	MKTLT2					VPP201	VHL
TFA214	FALR9	EDS 342	16A	ARC221	AS3			CHM 301	CL1	MLP401	CLINICAL	ECO428	FSSH2	MKT113	MKTLT1					VPP401(P)	LAB
TFA107	FALR8	EDS 316	B12	GEO 424	LT2			BIO204	ZL3	MLP501	CLINICAL	CSS318	FSSH1	BUS213	BUSLT2					VPH301(P)	LAB
ACH203	FALR6	GUC 105	16B	QTS 441	DR2			GEOL 204	ASUULT	NRS413	BNSCIV	SOC423	FSSH11	INS217	INSLT2					VTG501(P)	
HRT301	FALR7	LIS 203	E24	BUD 452	DR2			STA 321	A1	NRS515	BNSCI	PSY312	FSSH3	ACS112	ACSLT1						
		EDS332	LT2	GEO 321	LT1			MTH 207	CT1			CSS413	FSSH4								
		ECE 101	E37	GEO396	GIS			MTH101B	MLR												
		ECE208	C3					MTH101C	B8												
		TED329	E22					CSC 304	B7												
								PHY334	R201												
								PHY103M	UA												
								PHY431	PSR												
								MCB 312	MCBHALL												
								PHY201(P)	LAB												
								ZOO307	ZL1												
								MCB 407	SEMINAR												
								PHY206	NBL												
								CS101	MPA												

FRIDAY 1:00 - 2:00 P.M.

TFA308	FAMH			ARC121	AS2					MLP301	PRACTICAL	CSS318	FSSH1	INS217	INSLT2			AGR205	CT2		
TFA214	FALR9			ARC221	CT2					MLP401	CLINICAL	SOC423	FSSH11	ACS112	ACSLT1						
TFA107	FALR8			QTS441	DR2					MLP501	CLINICAL	CSS413	FSSH4								
HRT201	FALR12																				

FRIDAY 2:00 - 3:00 P.M.

MAC311	FAMH	EDU 401	16B	GEO352	LT1			PSB304	BL1	PHM301	LHII			ACC112	ACCLT1	MEE409	CPX B4	AGR205	CT2	AEE201	
MAC418	FALR15	EDU 101	LT1	GEO396	LT2			MCB407	SEMINAI	MLP401	CLINICAL	PSY217	FSSH1	BUS415	BUSLT4	CVEH431	CPX B1	ACP527	CT3	VAN301(P)	LAB
MAC403	FALR16	HEC 301	16A	GEO199	GIS			PHYSEM.		MLP501	CLINICAL	SOC117	FSSH12	MKT315	MKTLT3			ACP529	ZL3	VMP405(P)	LAB
REL306	FALR13	ECE301	C1					ZOO102	MPA	ANA201(P)				INS218	INSLT2					VTG505(P)	
CRS407	FALR1	SSE323	C3					MCB307/201	BL1	NRS301	BNSCIII			ACS417	ACSLT4						
ENG329	FALR4	TED232	E39					PSB415	NBL	NRS515	BNSCI										
ENG215	FALR14	LIS303	LT3					ZOO305	ZL1												
ENG422	FALR7							PSB304	BL2												
								ZOO201	A1												
								MCB 301	UA												

FRIDAY 3:00 - 4:00 P.M.

MAC311	FAMH	EDU 401	16B	GEO199	GIS			PSB202	FPL	PHM301	LHII	ECO315	FSSH11	ACC112	ACCLT1	MEE409	CPX B4	ACP501	CT3	VPP205(P)	LAB
MAC418	FALR1	EDU 101	LT1	GEO432	LT2			MCB307/201	BL1	MLP401	LH1	SOC117	FSSH12	BUS415	BUSLT4	CVEH431	CPX B1	AGR203	CT2	VAN301(P)	LAB
MAC403	FALR16	HEC 301	16A	GEO421	LT1			MCB407 S	BL1	MLS504	LH1JUTH	PSY115	FSSLT	MKT315	MKTLT3					VMP405(P)	LAB
REL306	FALR13	ECE301	C1					MTH101F	A1	ANA201(P)		POL112	LTA	BUS316	BUSLT3					VTG505(P)	
CRS407	FALR1	SSE323	C3					ZOO 310	ZL1	NRS301	BNSCIII	PSY217	FSSH1	INS218	INSLT2						
ENG329	FALR4	TED232	E39					STA311	MLR	NRS515	BNSCI	ECO217	FSSH3	ACS417	ACSLT4						
ENG215	FALR14	LIS303	LT3					PHYSEM.	PSR												
ENG422	FALR7	EDS306	LT2					STA 411	B8												
TFA208	OAT	TED301	B12					PSB304	BL2												
ARA203	FALR1							PHY322	R201												
ARA406	FALR16							PSB415	NBL												
								MTH101I	B1												
								MCB 301	UA												

FRIDAY 4:00 - 5:00 P.M.

TFA208	OAT			GEO199	GIS			CHM303	CL3			ECO315	FSSH11	ACC214	UA					VPP205(P)	LAB
MAC211	FAMH	ADE410	E24	GEO432	LT2			ZOO310	ZL1			SOC319	FSSH2	ACC111	ASUULT1			AGR203	CT2	VAN301(P)	LAB
ARA303	FALR1			GEO421	LT1			MTH101F	A1			POL315	FSSH3	BUS419	BUSLT4					VMP405(P)	LAB
ISL406	FALR14							CHM 103	CL1			POL418	SSM1	MKT315	MKTLT3					VTG505(P)	
CRS404	FALR6							STA 411	MLR			POL112	LTA	ACC415	ACCLT4						
ENG220	FALR7							MCB307\202	BL1			ECO217	FSSH3	INS416	INSLT4						
ENG326	ASUULT2							PHYSEM	PSR			PSY115	FSSLT								
ENG412	FALR14							PSB304	BL2												
								PHY322	R201												
								PSB415	NBL												

PROF. A. O. SOLOMON

DIRECTOR, ACADEMIC PLANNING & MANAGEMENT