



Class Schedule By Department

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P R M	TERM	202408	Subj Cod	Crs Nbr	TITLE	S V A	SECTION					CREDIT HOURS	LOW/HIGH/SECT	Meeting Information								L I M I T	E N R L	R M C A P																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P R M	TERM		202408 MATH	SECTION							Meeting Information							L I M I T	E N R L	R M C A P			
			DEPT			B I A	S I C	S	CREDIT HOURS				S	S											
			Subj	Crs		S C I	S C N	A E					E	E											
			Cod	Nbr	TITLE	E E L	E H S	M S	LOW/HIGH/SECT				T	#	DAYS	TIME	START	END	AUTO				LOC	INSTRUCTOR	FCST CODE
			1	MATH	0999	SUPPORT FOR COLLEGE ALGEBRA	Y	018	A	T	A	A	2 /	/	A	01	T	1400	1450	NSM			LANGDL 421	01 Baidoo, Francis	
			1												2 /	/	A	02	T	1530	1620		URBAN 301	02 Staff	
Status: A			Breakout is one hour recitation and w ill meet in UL MILE.																						
CRN: 84285			WL: 0/99		NRESV: 18/19		RESV: 18/21		ATTS: FLC (LMT: 21)								FEE:				40	36	40		
			1	MATH	0999	SUPPORT FOR COLLEGE ALGEBRA	Y	020	A	T	A	A	2 /	/	A	01	W	1400	1450	NSM	LANGDL 325	01 Baroonian, Mona			
			1												2 /	/	A	02	W	1530	1620		URBAN 301	02 Staff	
Status: A			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. Breakout is one hour recitation and w ill meet in UL MILE.																						
CRN: 83518			WL: 0/99		NRESV: 0/0		RESV: 0/0										FEE:				40	39	40		
			1	MATH	0999	SUPPORT FOR COLLEGE ALGEBRA	Y	022	A	T	A	A	2 /	/	A	01	R	1400	1450	NSM	LANGDL 325	01 Baidoo, Francis			
			1												2 /	/	A	02	R	1530	1620		URBAN 301	02 Staff	
Status: A			Breakout is one hour recitation and w ill meet in UL MILE.																						
CRN: 88421			WL: 0/99		NRESV: 20/20		RESV: 20/20		ATTS: FLC (LMT: 20)								FEE:				40	40	45		
			1	MATH	0999	SUPPORT FOR COLLEGE ALGEBRA	Y	024	A	T	A	A	2 /	/	A	01	W	1500	1550	NSM	LANGDL 418	01 Baroonian, Mona			
			1												2 /	/	A	02	M	1530	1620		URBAN 301	02 Staff	
Status: A			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. Breakout is one hour recitation and w ill meet in UL MILE.																						
CRN: 87135			WL: 0/99		NRESV: 0/0		RESV: 0/0										FEE:				47	46	60		
			1	MATH	1001	QUANTITATIVE REASONING	Y	004	A	T	A	A	3 /	/	A	01	TR	0930	1045	NSM	CLSO 206	01 Akimova, Irina			
Status: A			PT																						
CRN: 87131			WL: 0/99		NRESV: 7/10		RESV: 36/37		ATTS: BNCH (LMT: 37)								FEE:				47	43	66		
			1	MATH	1001	QUANTITATIVE REASONING	Y	006	A	T	A	A	3 /	/	A	01	MW	1100	1215	NSM	CLSO 104	01 Hart, Alfred			
Status: A			GT																						
CRN: 87125			WL: 0/99		NRESV: 22/24		RESV: 22/23		ATTS: BNCH (LMT: 23)								FEE:				47	44	48		
			1	MATH	1001	QUANTITATIVE REASONING	Y	008	A	T	A	A	3 /	/	A	01	TR	1100	1215	NSM	LANGDL 429	01 Sarkar, Sutandra			
Status: A			AP																						

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P R M	TERM		202408 MATH	SECTION					Meeting Information										L I M I T	E N R L	R M C A P		
			Subj Cod	Crs Nbr		TITLE	S C I E N C E C	S I C N A M P	S C S S	CREDIT HOURS	S E S S T #	DAYS	TIME START END	AUTO SCHD	LOC	INSTRUCTOR	FCST CODE								
Communities. A limited number of non-reserved seats available in this section.																									
CRN: 87127		WL: 0/99		NRESV: 23/25		RESV: 22/22		ATTS: FLC& CHRT: PEP24 (LMT: 22)										FEE:		47		45		48	
Status: A		A portion of seats reserved for students in Panther Excellence Program. A limited number of non-reserved seats available in this section.																		PT					
CRN: 87124		WL: 0/99		NRESV: 24/24		RESV: 20/23		ATTS: FLC& CHRT: PEP24 (LMT: 22); CHRT: PEP24 (LMT: 1)										FEE:		47		44		66	
Status: A		A portion of seats reserved for students in Panther Excellence Program. A limited number of non-reserved seats available in this section.																		FT					
CRN: 87132		WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		47		46		63	
Status: A																				GT					
CRN: 87129		WL: 0/99		NRESV: 22/25		RESV: 21/22		ATTS: BNCH (LMT: 22)										FEE:		47		43		60	
Status: A		A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section.																		FT					
CRN: 88158		WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		47		45		9999	
Status: A		This class w ill meet virtually (via WebEx) on the scheduled class days. The coursew ork requires ongoing use of computer w ith webcam and a broadband connection to internet. More details w ill follow from your instructor prior to the beginning of classes.																		FT					
CRN: 87136		WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		47		43		9999	
Status: A																				GT					
CRN: 87128		WL: 0/99		NRESV: 32/37		RESV: 8/10		ATTS: BNCH (LMT: 10)										FEE:		47		40		9999	
Status: A		A portion of seats reserved for students in Freshman Learning																		FT					

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408		SECTION				Meeting Information										L I M I T	E N R L	R M C A P				
			DEPT MATH		S I C S																				
			Subj	Crs	S C N A E				CREDIT HOURS					INSTRUCTOR											
			Cod	Nbr	E H S M S				LOW/HIGH/SECT					T #		DAYS	TIME START END	AUTO SCHD				LOC	FCST CODE		
			Communities. A limited number of non-reserved seats available in this section. This class will meet virtually (via WebEx) on the scheduled class days. The coursework requires ongoing use of computer with webcam and a broadband connection to internet. More details will follow from your instructor prior to the beginning of classes.																						
CRN: 88347			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										47		42		9999		
Status: A			1	MATH	1001	QUANTITATIVE REASONING	Y	028	A	E	ON	B	3 /	/	A	01	MW	1400	1515		ONLINE	NA	01 Hudson, Wilbur		
			This class will meet virtually (via WebEx) on the scheduled class days. The coursework requires ongoing use of computer with webcam and a broadband connection to internet. More details will follow from your instructor prior to the beginning of classes.																		GT				
CRN: 87126			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										47		43		9999		
Status: A			1	MATH	1001	QUANTITATIVE REASONING	Y	030	A	E	ON	B	3 /	/	A	01	TR	1415	1530		ONLINE	NA	01 Alexander, Margo		
			This class will meet virtually (via WebEx) on the scheduled class days. The coursework requires ongoing use of computer with webcam and a broadband connection to internet. More details will follow from your instructor prior to the beginning of classes.																		FT				
CRN: 87130			WL: 0/99		NRESV: 59/60		RESV: 17/20		ATTS: BNCH (LMT: 20)		FEE:										80		76		9999
Status: A			1	MATH	1001	QUANTITATIVE REASONING	Y	032	A	E	ON	B	3 /	/	A	01	TBA	TBA		ONLINE	NA	01 Zhong, Changyong			
			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. This class is fully online. The coursework requires ongoing use of computer with webcam and a broadband connection to internet. More details will follow from your instructor prior to the beginning of classes.																		FT				
CRN: 82513			WL: 0/99		NRESV: 16/16		RESV: 22/24		ATTS: BNCH (LMT: 24)		FEE:										40		38		48
			1	MATH	1111	COLLEGE ALGEBRA	Y	004	A	T	A	A	3 /	/	A	01	W	1000	1050	NSM	LANGDL 301	01 Sokolik, Justyna			
Status: A			1										3 /	/	A	02	MW	1230	1345		URBAN	02 Staff			
			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. Breakout is three hour recitation and will meet in UL MILE.																						
CRN: 86661			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										40		39		48		
			1	MATH	1111	COLLEGE ALGEBRA	Y	008	A	T	A	A	3 /	/	A	01	T	1100	1150	NSM	LANGDL 529	01 Shirazi, Mohammad			
			1										3 /	/	A	02	TR	0800	0915		URBAN 301	02 Staff			

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S A P R	X L S T	P T R M	TERM 202408		SECTION										Meeting Information								L I M I T	E N R L	R M C A P	
			DEPT	MATH																						
			Subj	Crs																						
			Cod	Nbr	TITLE	C	D	M	P	S	CREDIT HOURS		S E S		T #		DAYS	TIME START END	AUTO SCHD	LOC	INSTRUCTOR		FCST CODE			
Status: A Breakout is three hour recitation and w ill meet in UL MILE.																										
CRN: 86657			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:													40	40	40		
	1	MATH	1111	COLLEGE ALGEBRA	Y	010	A	T	A	A	3 /	/	A	01	W	1100	1150	NSM	LANGDL 321	01 Miller, Valerie						
	1										3 /	/	A	02	MW	0800	0915		URBAN 301	02 Staff						
Status: A Breakout is three hour recitation and w ill meet in UL MILE.																										
CRN: 86654			WL: 0/99		NRESV: 15/15		RESV: 25/25		ATTS: FLC (LMT: 25)		FEE:													40	40	48
	1	MATH	1111	COLLEGE ALGEBRA	Y	012	A	T	A	A	3 /	/	A	01	R	1100	1150	NSM	LANGDL 529	01 Shirazi, Mohammad						
	1										3 /	/	A	02	TR	0800	0915		URBAN 301	02 Staff						
Status: A Breakout is three hour recitation and w ill meet in UL MILE. A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section.																										
CRN: 86658			WL: 0/99		NRESV: 14/16		RESV: 23/24		ATTS: FLC (LMT: 24)		FEE:													40	37	56
	1	MATH	1111	COLLEGE ALGEBRA	Y	014	A	T	A	A	3 /	/	A	01	F	1100	1150	NSM	ADHOLD202	01 Tw ardy, Emily						
	1										3 /	/	A	02	WF	0800	0915		URBAN 301	02 Staff						
Status: A Breakout is three hour recitation and w ill meet in UL MILE. A portion of seats reserved for students Freshman Learning Communities. A limited number of non-reserved seats available in this section.																										
CRN: 86656			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:													40	39	56		
	1	MATH	1111	COLLEGE ALGEBRA	Y	016	A	T	A	A	3 /	/	A	01	F	1100	1150	NSM	ADHOLD2	01 Stroeve, Mikhail						
	1										3 /	/	A	02	MF	1230	1345		URBAN 301	02 Staff						
Status: A Breakout is three hour recitation and w ill meet in UL MILE.																										
CRN: 81537			WL: 0/99		NRESV: 15/16		RESV: 24/24		ATTS: FLC (LMT: 24)		FEE:													40	39	48
	1	MATH	1111	COLLEGE ALGEBRA	Y	018	A	T	A	A	3 /	/	A	01	T	1200	1250	NSM	LANGDL 431	01 Tw ardy, Emily						
	1										3 /	/	A	02	TR	1400	1515		URBAN 301	02 Staff						
Status: A Breakout is three hour recitation and w ill meet in UL MILE. A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section.																										
CRN: 88348			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:													40	40	40		

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			DEPT	MATH								S	E	S	E	S	E	S	E	S	E				S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S	E	S

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408		SECTION				CREDIT HOURS	LOW/HIGH/SECT	Meeting Information								L I M I T	E N R L	R M C A P																																																																																																																																																																																																							
			DEPT	MATH	Subj Cod	Crs Nbr	TITLE	S C I E N C E			S I C S	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E				S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408		Subj Cod	Crs Nbr	TITLE	S B I S E E L C T	—SECTION— S C I E N C E D M P S	CREDIT HOURS	LOW/HIGH/SECT	Meeting Information								L I M I T	E N R L	R M C A P			
			DEPT	MATH								S	S	E	E	S	#	DAYS	TIME START END				AUTO SCHD	LOC	INSTRUCTOR
Status: A																		A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. Breakout is three hour recitation and will meet in UL MLE.							
CRN: 84362		WL: 0/99		NRESV: 3/4		RESV: 33/36		ATTS: BNCH (LMT: 36)		FEE:								40		36		9999			
1		MATH	1111	COLLEGE ALGEBRA		Y		058	A	E	ON	B	3 /	/	A	01	F	0900	0950	ONLINE	NA	01 Alemdjrodo, Kangni			
1													3 /	/	A	02	MF	1100	1215	ONLINE		02 Staff			
Status: A																		A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. This class will meet virtually (via WebEx) on the scheduled class days and times for both the lecture and lab sessions. During the lab sessions it is required to work in MLM. More details will follow from your instructor prior to the beginning of classes.							
CRN: 88185		WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:								40		37		9999					
1		MATH	1111	COLLEGE ALGEBRA		Y		064	A	E	ON	B	3 /	/	A	01	F	1000	1050	ONLINE	NA	01 Alemdjrodo, Kangni			
1													3 /	/	A	02	MF	1100	1215	ONLINE		02 Staff			
Status: A																		This class will meet virtually (via WebEx) on the scheduled class days and times for both the lecture and lab sessions. During the lab sessions it is required to work in MLM. More details will follow from your instructor prior to the beginning of classes.							
CRN: 88423		WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:								40		38		9999					
1		MATH	1111	COLLEGE ALGEBRA		Y		066	A	E	ON	B	3 /	/	A	01	T	1100	1150	ONLINE	NA	01 Tw ardy, Emily			
1													3 /	/	A	02	TR	1230	1345	ONLINE		02 Staff			
Status: A																		This class will meet virtually (via WebEx) on the scheduled class days and times for both the lecture and lab sessions. During the lab sessions it is required to work in MLM. More details will follow from your instructor prior to the beginning of classes.							
CRN: 88425		WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:								40		37		9999					
1		MATH	1111	COLLEGE ALGEBRA		Y		068	A	E	ON	B	3 /	/	A	01	R	1100	1150	ONLINE	NA	01 Chalangar Jalili			
1													3 /	/	A	02	TR	1230	1345	ONLINE		02 Staff			
Status: A																		This class will meet virtually (via WebEx) on the scheduled class days and times for both the lecture and lab sessions. During the lab sessions it is required to work in MLM. More details will follow from your instructor prior to the beginning of classes.							

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P R M	TERM		202408		S V A S O V B I A S C I E E L C	SECTION					Meeting Information										L I M I T	E N R L	R M C A P
			DEPT		MATH			CREDIT HOURS	S E S T	S E S T	#	DAYS	TIME		AUTO SCHD	LOC	INSTRUCTOR	FCST CODE							
			Subj	Crs	START	END																			
			Cod	Nbr	TITLE	C							D	M					P	S	LOW/HIGH/SECT	START			
CRN: 89508			WL: 0/99		NRESV: 0/0		RESV: 0/0						FEE:						40	39	9999				
			1	MATH	1111	COLLEGE ALGEBRA	Y	074	A	E	ON	B	3 /	/	A	01	T	1500	1550		ONLINE	NA	01 Shirazi, Mohammad		
			1										3 /	/	A	02	TR	1700	1815		ONLINE		02 Staff		
Status: A			This class w ill meet virtually (via WebEx) on the scheduled class days and times for both the lecture and lab sessions. During the lab sessions it is required to w ork in MLM. More details w ill follow from your instructor prior to the beginning of classes.																						
CRN: 89505			WL: 0/99		NRESV: 0/0		RESV: 0/0						FEE:						40	35	9999				
			1	MATH	1111	COLLEGE ALGEBRA	Y	076	A	E	ON	B	3 /	/	A	01	R	1500	1550		ONLINE	NA	01 Akeeb, Sheriff		
			1										3 /	/	A	02	TR	1700	1815		ONLINE		02 Staff		
Status: A			This class w ill meet virtually (via WebEx) on the scheduled class days and times for both the lecture and lab sessions. During the lab sessions it is required to w ork in MLM. More details w ill follow from your instructor prior to the beginning of classes.																						
CRN: 83319			WL: 0/99		NRESV: 6/7		RESV: 32/33		ATTS: BNCH (LMT: 33)				FEE:						40	38	9999				
			1	MATH	1111	COLLEGE ALGEBRA	Y	078	A	E	ON	B	3 /	/	A	01	T	1600	1650		ONLINE	NA	01 Alemdjrodo, Kangni		
			1										3 /	/	A	02	TR	1830	1945		ONLINE		02 Staff		
Status: A			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. This class w ill meet virtually (via WebEx) on the scheduled class days and times for both the lecture and lab sessions. During the lab sessions it is required to w ork in MLM. More details w ill follow from your instructor prior to the beginning of classes.																						
CRN: 80220			WL: 0/99		NRESV: 0/0		RESV: 0/0						FEE:						100	96	9999				
			1	MATH	1111	COLLEGE ALGEBRA	Y	084	A	E	ON	B	3 /	/	A	01	TBA	TBA		ONLINE	NA	01 Stroeve, Mikhail			
Status: A			This class is fully online. MILE attendance w ill not be required but it is expected that you w ill w ork in MLM for at least 2.5 hours per week. More details w ill follow from your instructor prior to the beginning of classes.																						
CRN: 92840			WL: 0/99		NRESV: 0/0		RESV: 0/0						FEE:						76	72	76				
			1	MATH	1111	COLLEGE ALGEBRA	Y	188	A	T	A	A	3 /	/	A	01	W	1430	1615		PSC	230	01 Miller, Valerie		
			1										3 /	/	A	02	F	1430	1615		URBAN	301	02 Staff		
Status: A			Lab session is recitation and meets in the UL MILE.																						

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P R M	TERM 202408		S V A S O V B I A S C I E E E L C T	SECTION					CREDIT HOURS	Meeting Information								L I M I T	E N R L	R M C A P						
			DEPT	MATH		Subj Cod	Crs Nbr	TITLE	S	I		C	S	S	S	E	E	S	S				DAYS	TIME START END	AUTO SCHD	LOC	INSTRUCTOR	FCST CODE
CRN: 92606			WL: 0/99	NRESV: 0/0	RESV: 0/0	FEE:										40	40	9999										
	1	MATH	1111	COLLEGE ALGEBRA	Y	190	A	E	ON	B	3 /	/	A	01	T	1000	1050	ONLINE	NA	01 Shirazi, Mohammad								
	1										3 /	/	A	02	TR	1100	1215	ONLINE		02 Staff								
Status: A			This class w ill meet virtually (via WebEx) on the scheduled class days and times for both the lecture and lab sessions. During the lab sessions it is required to w ork in MLM. More details w ill follow from your instructor prior to the beginning of classes.																									
CRN: 92609			WL: 0/99	NRESV: 0/0	RESV: 0/0	FEE:										40	39	9999										
	1	MATH	1111	COLLEGE ALGEBRA	Y	192	A	E	ON	B	3 /	/	A	01	R	1000	1050	ONLINE	NA	01 Shirazi, Mohammad								
	1										3 /	/	A	02	TR	1100	1215	ONLINE		02 Staff								
Status: A			This class w ill meet virtually (via WebEx) on the scheduled class days and times for both the lecture and lab sessions. During the lab sessions it is required to w ork in MLM. More details w ill follow from your instructor prior to the beginning of classes.																									
CRN: 92610			WL: 0/99	NRESV: 0/0	RESV: 0/0	FEE:										40	39	9999										
	1	MATH	1111	COLLEGE ALGEBRA	Y	196	A	E	ON	B	3 /	/	A	01	R	1200	1250	ONLINE	NA	01 Chalangar Jalili								
	1										3 /	/	A	02	TR	1400	1515	ONLINE		02 Staff								
Status: A			This class w ill meet virtually (via WebEx) on the scheduled class days and times for both the lecture and lab sessions. During the lab sessions it is required to w ork in MLM. More details w ill follow from your instructor prior to the beginning of classes.																									
CRN: 92613			WL: 0/99	NRESV: 0/0	RESV: 0/0	FEE:										40	39	9999										
	1	MATH	1111	COLLEGE ALGEBRA	Y	200	A	E	ON	B	3 /	/	A	01	R	1400	1450	ONLINE	NA	01 Chalangar Jalili								
	1										3 /	/	A	02	TR	1530	1645	ONLINE		02 Staff								
Status: A			This class w ill meet virtually (via WebEx) on the scheduled class days and times for both the lecture and lab sessions. During the lab sessions it is required to w ork in MLM. More details w ill follow from your instructor prior to the beginning of classes.																									
CRN: 89502			WL: 0/99	NRESV: 0/0	RESV: 0/0	FEE:										40	31	101										
	1	MATH	1113	PRECALCULUS	Y	002	A	T	A	A	3 /	/	A	01	F	0900	0950	NSM	25PP	0021 01 Choi, Bo Su								
	1										3 /	/	A	02	WF	1100	1215	25PP		02 Staff								
Status: A			This section is for students w ho need a terminal precalculus course or																									

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408		SECTION										Meeting Information										L I M I T	E N R L	R M C A P
			DEPT	MATH																							
			Subj	Crs																							
			Cod	Nbr	TITLE	C	C	D	M	P	S	CREDIT HOURS	LOW/HIGH/SECT	T	#	DAYS	TIME	START	END	AUTO	SCHD	LOC	INSTRUCTOR	FCST CODE			
			for w hom the preferred calculus course is Math 2201 Calculus for Life Sciences. It is recommended for Biology, Chemistry, Neuroscience, and Psychology majors. It is NOT recommended for Math, Computer Science, Physics, or Actuarial Science majors. Breakout is three hour recitation and w ill meet in UL MILE.																								
			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section.																								
CRN: 84490			WL: 0/99		NRESV: 29/30		RESV: 10/10		ATTS: STEM (LMT: 10)		FEE:										40	39	101				
			1	MATH	1113	PRECALCULUS		Y	004	A	T	A	A	3 /	/	A	01	T	1000	1050	NSM	25PP	0021	01	Choi, Bo Su		
			1											3 /	/	A	02	TR	1230	1345		25PP		02	Staff		
Status: A			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. This course is for students w ho need a terminal precalculus course or for w hom the preferred calculus course is Math 2201 Calculus for Life Sciences. It is suitable for Biology, Chemistry, Neuroscience, and Psychology majors. Math 1113 is NOT suitable for Math, Computer Science, Physics, or Actuarial Science majors. Breakout is three hour recitation and w ill meet in UL MILE.																								
CRN: 81539			WL: 0/99		NRESV: 26/28		RESV: 12/12		ATTS: FLC (LMT: 12)		FEE:										40	38	101				
			1	MATH	1113	PRECALCULUS		Y	006	A	T	A	A	3 /	/	A	01	R	1000	1050	NSM	25PP	0021	01	Choi, Bo Su		
			1											3 /	/	A	02	TR	1230	1345		25PP		02	Staff		
Status: A			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. This section is for students w ho need a terminal precalculus course or for w hom the preferred calculus course is Math 2201 Calculus for Life Sciences. It is recommended for Biology, Chemistry, Neuroscience, and Psychology majors. It is NOT recommended for Math, Computer Science, Physics, or Actuarial Science majors. Breakout is three hour recitation and w ill meet in UL MILE.																								
CRN: 86803			WL: 0/99		NRESV: 19/23		RESV: 10/10		ATTS: STEM (LMT: 10)		FEE:										33	29	132				
			AMA25	1	MATH	1113	PRECALCULUS		Y	008	A	T	A	A	3 /	/	LC	01	MW	1100	1150	NSM	CLSO	150	01	Fanoee, Andrew	
			1											3 /	/	A	02	M	1300	1350		CLSO	510	02	Benitez Ulloa, Felipe		
Status: A			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section.																								
			GT																								

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S A P R	X L S T	P T R M	TERM 202408		SECTION				Meeting Information										L I M I T	E N R L	R M C A P																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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			Cod	Nbr	TITLE	E E L	E H S	M	S	LOW/HIGH/SECT	S T	S #	DAYS	TIME START	END	AUTO SCHD	LOC	INSTRUCTOR				FCST CODE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
			2211	Calculus of One Variable I. It is recommended for Math, Computer Science, Physics, or Actuarial Science majors. It is NOT recommended for Biology, Chemistry, Neuroscience, and Psychology majors, for w hom the preferred calculus course is Math 2201 Calculus for Life Sciences I. Breakout is one hour recitation.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								</

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408		SECTION				Meeting Information										L I M I T	E N R L	R M C A P			
			DEPT	MATH	Subj Cod	Crs Nbr	TITLE	S C I E N C E	S I C S	C N A M P	S E S S I O N	CREDIT HOURS	S E S T	S E S T	T #	DAYS	TIME START END	AUTO SCHD				LOC	INSTRUCTOR	FCST CODE
Neuroscience, and Psychology majors. It is NOT recommended for Math, Computer Science, Physics, or Actuarial Science majors. Breakout is three hour recitation and will meet in UL MILE.																								
CRN: 80221			WL: 0/99		NRESV: 33/35		RESV: 5/5		ATTS: STEM (LMT: 5)		FEE:						40	38	40					
	1	MATH	1113	PRECALCULUS	Y	024	A	T	A	A	3 /	/	A	01	R	1300	1350	NSM	LANGDL 323	01 Subedi, Rishi				
	1										3 /	/	A	02	TR	0930	1045		URBAN 301	02 Staff				
Status: A A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. This section is for students w ho need a terminal precalculus course or for w hom the preferred calculus course is Math 2201 Calculus for Life Sciences. It is recommended for Biology, Chemistry, Neuroscience, and Psychology majors. It is NOT recommended for Math, Computer Science, Physics, or Actuarial Science majors. Breakout is three hour recitation and will meet in UL MILE. It is a w riting-intensive course supported by the GSU Writing Across the Curriculum initiative.																								
CRN: 84216			WL: 0/99		NRESV: 26/31		RESV: 8/9		ATTS: BNCH (LMT: 9)		FEE:						40	34	9999					
	1	MATH	1113	PRECALCULUS	Y	030	A	E	ON	B	3 /	/	A	01	F	1000	1050		ONLINE NA	01 Subedi, Rishi				
	1										3 /	/	A	02	WF	1100	1215		ONLINE	02 Staff				
Status: A A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. This section is for students w ho need a terminal precalculus course or for w hom the preferred calculus course is Math 2201 Calculus for Life Sciences. It is recommended for Biology, Chemistry, Neuroscience, and Psychology majors. It is NOT recommended for Math, Computer Science, Physics, or Actuarial Science majors.																								
CRN: 87139			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:						33	33	9999							
AMA03	1	MATH	1113	PRECALCULUS	Y	034	A	E	ON	B	3 /	/	A	01	MW	1500	1550		ONLINE NA	01 Liu, Hui				
	1										3 /	/	A	02	W	1400	1450		ONLINE	02 Liu, Hui				
Status: A This section is for students w ho need preparation to take Math 2211 Calculus of One Variable I. It is recommended for Math, Computer Science, Physics, or Actuarial Science majors. It is NOT recommended for Biology, Chemistry, Neuroscience, and Psychology majors, for w hom the																								

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408		SECTION				Meeting Information										L I M I T	E N R L	R M C A P			
			DEPT	MATH	S B I S C I E N C E	I S C I E N C E	C N A M P	S E S S I O N																
			Subj	Crs																				
			Cod	Nbr					TITLE	CREDIT HOURS	LOW/HIGH/SECT	T	#	DAYS	TIME	START	END	AUTO	SCHD			LOC	INSTRUCTOR	FCST CODE
preferred calculus course is Math 2201 Calculus for Life Sciences I. Breakout is one hour recitation.																								
CRN: 87138		WL: 0/99		NRESV: 0/0					RESV: 0/0		FEE:										33	33	9999	
AMA03		1	MATH	1113	PRECALCULUS		Y		036	A	E	ON	B	3 /	/	A	01	MW	1500	1550		ONLINE	NA	01 Liu, Hui
		1												3 /	/	A	02	W	1300	1350		ONLINE		02 Benitez Ulloa, Felipe
Status: A		This section is for students w ho need preparation to take Math 2211 Calculus of One Variable I. It is recommended for Math, Computer Science, Physics, or Actuarial Science majors. It is NOT recommended for Biology, Chemistry, Neuroscience, and Psychology majors, for w hom the preferred calculus course is Math 2201 Calculus for Life Sciences I. Breakout is one hour recitation.																			GT			
CRN: 87137		WL: 0/99		NRESV: 16/16		RESV: 15/17		ATTS: BNCH (LMT: 17)		FEE:										33	31	9999		
AMA03		1	MATH	1113	PRECALCULUS	Y	038	A	E	ON	B	3 /	/	A	01	MW	1500	1550		ONLINE	NA	01 Liu, Hui		
		1												3 /	/	A	02	W	1200	1250		ONLINE		02 Benitez Ulloa, Felipe
Status: A		A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. This section is for students w ho need preparation to take Math 2211 Calculus of One Variable I. It is recommended for Math, Computer Science, Physics, or Actuarial Science majors. It is NOT recommended for Biology, Chemistry, Neuroscience, and Psychology majors, for w hom the preferred calculus course is Math 2201 Calculus for Life Sciences I. Breakout is one hour recitation.																			GT			
CRN: 82977		WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										100	98	9999				
		1	MATH	1113	PRECALCULUS	Y	040	A	E	ON	B	3 /	/	A	01	TBA	TBA		ONLINE	NA	01 Sarkar, Sutandra			
Status: A		This is an online course. Students w ill explore global connections on Precalculus topics and participate in virtual exchange projects to collaborate w ith students from a foreign university. Supported by Virtual Exchange Program w ith the Office of International Initiatives at GSU.																			AP			
CRN: 83519		WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										47	39	60				
		1	MATH	1220	SURVEY OF CALCULUS	Y	002	A	T	A	A	3 /	/	A	01	TR	1245	1400	NSM	CLSO	408	01 Yu, Anna		
Status: A																					GT			
CRN: 86390		WL: 0/99		NRESV: 83/91		RESV: 21/24		ATTS: BNCH (LMT: 24)		FEE:										115	104	36		

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408			S V A S O V B I A S C I E E L C T	SECTION					Meeting Information								L I M I T	E N R L	R M C A P				
			DEPT	MATH			S	I	C	S					S	S							INSTRUCTOR			
			Subj	Crs			S	C	N	A	E	CREDIT HOURS	S	S	TIME		AUTO									
			Cod	Nbr	TITLE		E	H	S	M	S	LOW/HIGH/SECT	T	#	DAYS	START	END	SCHD	LOC				FCST CODE			
Status: A			1	MATH	1401	ELEMENTARY STATISTICS	Y	002	A	T	1	A	3	/	/	A	01	MW	0900	1045		COMMO	01 Harden, Donald			
			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section.																		FT					
CRN: 86391			WL: 0/99		NRESV: 87/91		RESV: 21/24		ATTS: BNCH (LMT: 24)					FEE:				115	108	24						
Status: A			1	MATH	1401	ELEMENTARY STATISTICS	Y	004	A	T	1	A	3	/	/	A	01	TR	0900	1045		COMMO	01 Subedi, Rishi			
			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section.																		FT					
CRN: 86694			WL: 0/99		NRESV: 0/0		RESV: 0/0						FEE:				115	112	24							
Status: A			1	MATH	1401	ELEMENTARY STATISTICS	Y	006	A	T	1	A	3	/	/	A	01	MW	1100	1245		COMMO	01 Harden, Donald			
			A portion of seats reserved for students in Freshman Learning Communities and Panther Excellence Program. A limited number of non-reserved seats available in this section.																		GT					
CRN: 86393			WL: 0/99		NRESV: 68/81		RESV: 33/34		ATTS: FLC& CHRT: PEP24 (LMT: 33); CHRT: PEP24 (LMT: 1)					FEE:				115	101	36						
Status: A			1	MATH	1401	ELEMENTARY STATISTICS	Y	008	A	T	1	A	3	/	/	A	01	TR	1100	1245		COMMO	01 Jia, Sihan			
			A portion of seats reserved for students in Freshman Learning Communities and Panther Excellence Program. A limited number of non-reserved seats available in this section.																		GT					
CRN: 86785			WL: 0/99		NRESV: 0/0		RESV: 0/0						FEE:				115	110	24							
Status: A			1	MATH	1401	ELEMENTARY STATISTICS	Y	010	A	T	1	A	3	/	/	A	01	MW	1300	1445		COMMO	01 Shamshad, Marrium			
			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section.																		GT					
CRN: 87756			WL: 0/99		NRESV: 0/0		RESV: 0/0						FEE:				115	108	24							
Status: A			1	MATH	1401	ELEMENTARY STATISTICS	Y	012	A	T	1	A	3	/	/	A	01	TR	1300	1445		COMMO	01 Pidgeon, Brian			
			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section.																		FT					
CRN: 86395			WL: 0/99		NRESV: 33/48		RESV: 60/67		ATTS: BNCH (LMT: 67)					FEE:				115	93	36						
Status: A			1	MATH	1401	ELEMENTARY STATISTICS	Y	014	A	T	1	A	3	/	/	A	01	TR	1500	1645		COMMO	01 Choi, Bo Su			
			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section.																		AP					
CRN: 86394			WL: 0/99		NRESV: 0/0		RESV: 0/0						FEE:				115	113	36							
			1	MATH	1401	ELEMENTARY STATISTICS	Y	016	A	T	1	A	3	/	/	A	01	MW	1500	1645		COMMO	01 Shillito, William			

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S A P R	X L S T	P T R M	TERM 202408		SECTION										Meeting Information								L I M I T	E N R L	R M C A P		
			DEPT	MATH																							
			Subj	Crs																							
			Cod	Nbr	TITLE	C	C	D	M	P	S	CREDIT HOURS	LOW/HIGH/SECT	S E S T	S E S T	#	DAYS	TIME START END	AUTO SCHD	LOC	INSTRUCTOR	FCST CODE					
Status: A																				GT							
CRN: 86392			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:						115	111	9999			
		1	MATH	1401	ELEMENTARY STATISTICS	Y	022	A	E	ON	B	3	/	/	A	01	MW	1100	1245		ONLINE	NA	01 Alemdjrodo, Kangni				
Status: A																				FT							
CRN: 88352			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:						115	107	9999			
		1	MATH	1401	ELEMENTARY STATISTICS	Y	024	A	E	ON	B	3	/	/	A	01	TR	1100	1245		ONLINE	NA	01 Alemdjrodo, Kangni				
Status: A																				FT							
CRN: 86692			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:						115	102	9999			
		1	MATH	1401	ELEMENTARY STATISTICS	Y	026	A	E	ON	B	3	/	/	A	01	MW	1300	1445		ONLINE	NA	01 Wang, Shirui				
Status: A																				GT							
CRN: 91352			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:						115	111	9999			
		1	MATH	1401	ELEMENTARY STATISTICS	Y	028	A	E	ON	B	3	/	/	A	01	TR	1300	1445		ONLINE	NA	01 Meadow s, Leslie				
Status: A																				FT							
CRN: 86396			WL: 0/99	NRESV: 77/87	RESV: 22/28	ATTS: BNCH (LMT: 28)										FEE:						115	99	9999			
		1	MATH	1401	ELEMENTARY STATISTICS	Y	030	A	E	ON	B	3	/	/	A	01	MW	1500	1645		ONLINE	NA	01 Wang, Shirui				
Status: A																				GT							
A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section.																											
CRN: 86693			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:						115	103	9999			
		1	MATH	1401	ELEMENTARY STATISTICS	Y	036	A	E	ON	B	3	/	/	A	01	TR	1800	1945		ONLINE	NA	01 Jia, Sihan				
Status: A																				GT							
CRN: 86398			WL: 0/99	NRESV: 88/90	RESV: 18/24	ATTS: FLC (LMT: 24)										FEE:						114	106	9999			
		1	MATH	1401	ELEMENTARY STATISTICS	Y	038	A	E	ON	B	3	/	/	A	01	TBA	TBA		ONLINE	NA	01 Subedi, Rishi					
Status: A																				FT							
A portion of seats reserved for students Freshman Learning Communities. A limited number of non-reserved seats available in this section.																											
CRN: 88255			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:						115	112	9999			
		1	MATH	1401	ELEMENTARY STATISTICS	Y	040	A	E	ON	B	3	/	/	A	01	TBA	TBA		ONLINE	NA	01 Meadow s, Leslie					
Status: A																				FT							

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S A P R	X L S T	P R M	TERM		202408 MATH	SECTION				Meeting Information										L I M I T	E N R L	R M C A P
			DEPT			B I A	S I C	S		S S				INSTRUCTOR	FCST CODE							
			Subj	Crs		S C I	S C N	A E	CREDIT HOURS	E E												
			Cod	Nbr	TITLE	E E L	E H S	M S	LOW/HIGH/SECT	S S	#	DAYS	TIME									
CRN: 93324			WL: 0/99	NRESV: 0/0	RESV: 0/0					FEE:					115	100	9999					
1			MATH	1401	ELEMENTARY STATISTICS	Y	148	A	E	ON	B	3 /	/	A	01	TBA	TBA	ONLINE	NA	01 Subedi, Rishi		
Status: A			FT																			
CRN: 83577			WL: 0/99	NRESV: 0/0	RESV: 0/0					FEE:					70	44	9999					
AMA26			1	MATH	2008	FOUND NUMBERS & OPERATIONS	Y	002	A	E	ON	B	3 /	/	A	01	TBA	TBA	ONLINE	NA	01 Alexander, Margo	
Status: A			FT																			
CRN: 87767			WL: 0/99	NRESV: 0/0	RESV: 0/0					FEE:					60	51	76					
1			MATH	2201	CALC FOR THE LIFE SCIENCES I	Y	002	A	T	A	A	4 /	/	LC	01	TR	1445 1630	NSM	PSC	230 01 Rizzo, R.		
Status: A			For Biology, Chemistry, Neuroscience, and Psychology majors. Not for Math, Computer Science, Physics, Geology, or Actuarial Science majors. FT																			
CRN: 82462			WL: 0/99	NRESV: 0/0	RESV: 0/0					FEE:					60	41	9999					
1			MATH	2201	CALC FOR THE LIFE SCIENCES I	Y	004	A	E	ON	B	4 /	/	A	01	MW	1000 1145	ONLINE	NA	01 Rizzo, R.		
Status: A			For Biology, Chemistry, Neuroscience and Psychology majors. NOT for Math, Computer Science, Physics, Geology, or Actuarial Science majors. Supplemental Instruction will be available. Sessions are typically held directly before or after the lecture. FT																			
CRN: 82706			WL: 0/99	NRESV: 0/0	RESV: 0/0					FEE:					50	19	56					
1			MATH	2202	CALC FOR THE LIFE SCIENCES II	Y	002	A	T	A	A	4 /	/	A	01	TR	1000 1145	NSM	PSC	171 01 Rizzo, R.		
Status: A			For Biology, Chemistry, Neuroscience and Psychology majors. NOT for Math, Computer Science, Physics, Geology, or Actuarial Science majors. FT																			
CRN: 88648			WL: 0/99	NRESV: 0/0	RESV: 0/0					FEE:					33	32	120					
AMA28			1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	002	A	T	A	A	4 /	/	LC	01	MW	0930 1045	NSM	LANGDL 600	01 Fano, Andrew	
			1										4 /	/	A	02	M	1200 1250	LANGDL 317	02 Wang, Li		
Status: A			Breakout is one hour recitation. Supplemental Instruction will be available. Sessions are typically held directly before or after the lecture. GT																			
CRN: 88647			WL: 0/99	NRESV: 0/0	RESV: 0/0					FEE:					33	33	120					
AMA28			1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	004	A	T	A	A	4 /	/	LC	01	MW	0930 1045	NSM	LANGDL 600	01 Fano, Andrew	
			1										4 /	/	A	02	M	1100 1150	LANGDL 321	02 Wang, Li		
Status: A			Breakout is one hour recitation. Supplemental Instruction will be available. Sessions are typically held directly before or after the lecture. GT																			

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S A P R	X L S T	P T R M	TERM 202408		SECTION								Meeting Information								L I M I T	E N R L	R M C A P
			DEPT	MATH	Subj Cod	Crs Nbr	TITLE	S V A S O V B I A S C I E E L C T	S I C S N A E S M S	C D M P S	CREDIT HOURS	S E S T	S E S T	#	DAYS	TIME START END	AUTO SCHD	LOC	INSTRUCTOR	FCST CODE			
CRN: 88646			WL: 0/99	NRESV: 0/0	RESV: 0/0												FEE:		33	32	120		
	AMA28	1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	006	A	T	A	A	4 /	/	LC 01	MW	0930 1045	NSM	LANGDL 600	01 Fanoe, Andrew				
		1										4 /	/	A 02	M	1300 1350		CLSO 503	02 Fanoe, Andrew				
Status: A	Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																		FT				
CRN: 80224			WL: 0/99	NRESV: 0/0	RESV: 0/0													FEE:		33	32	118	
	AMA05	1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	008	A	T	A	A	4 /	/	LC 01	TR	0930 1045	NSM	LANGDL 200	01 Miller, Joshua				
		1										4 /	/	A 02	T	1200 1250		LANGDL 620	02 Mazi, Emeka				
Status: A	Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																		GT				
CRN: 80223			WL: 0/99	NRESV: 0/0	RESV: 0/0													FEE:		33	32	118	
	AMA05	1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	010	A	T	A	A	4 /	/	LC 01	TR	0930 1045	NSM	LANGDL 200	01 Miller, Joshua				
		1										4 /	/	A 02	T	1100 1150		LANGDL 620	02 Miller, Joshua				
Status: A	Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																		FT				
CRN: 80222			WL: 0/99	NRESV: 0/0	RESV: 0/0													FEE:		33	33	118	
	AMA05	1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	012	A	T	A	A	4 /	/	LC 01	TR	0930 1045	NSM	LANGDL 200	01 Miller, Joshua				
		1										4 /	/	A 02	T	1300 1350		LANGDL 620	02 Mazi, Emeka				
Status: A	Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																		GT				
CRN: 83504			WL: 0/99	NRESV: 23/25	RESV: 8/8	ATTS: STEM (LMT: 8)												FEE:		33	31	120	
	AMA02	1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	014	A	T	A	A	4 /	/	LC 01	MW	1230 1345	NSM	LANGDL 600	01 Sigdel, Ram				
		1										4 /	/	A 02	M	1600 1650		ARENA 110	02 Pan, Jiamin				
Status: A	A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																		GT				
CRN: 83503			WL: 0/99	NRESV: 25/27	RESV: 6/6	ATTS: STEM (LMT: 6)												FEE:		33	31	120	
	AMA02	1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	016	A	T	A	A	4 /	/	LC 01	MW	1230 1345	NSM	LANGDL 600	01 Sigdel, Ram				
		1										4 /	/	A 02	M	1500 1550		ARENA 110	02 Pan, Jiamin				

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S A P R	X L S T	P T R M	TERM 202408		SECTION				Meeting Information										L I M I T	E N R L	R M C A P	
			DEPT	MATH	Subj Cod	Crs Nbr	TITLE	CREDIT HOURS	S E S T	S S #	DAYS	TIME START END	AUTO SCHD	LOC	INSTRUCTOR							
Status: A			A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. Breakout is one hour recitation. Supplemental Instruction will be available. Sessions are typically held directly before or after the lecture.												GT							
CRN: 88649			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										33 33 120			
AMA02			1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	018	A	T	A	A	4 /	/	LC 01	MW	1230 1345	NSM	LANGDL 600	01 Sigdel, Ram		
			1										4 /	/	A 02	M	1400 1450		LANGDL 325	02 Sigdel, Ram		
Status: A			Breakout is one hour recitation. Supplemental Instruction will be available. Sessions are typically held directly before or after the lecture.												FT							
CRN: 82588			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										33 33 118			
AMA09			1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	020	A	T	A	A	4 /	/	LC 01	TR	1245 1400	NSM	LANGDL 200	01 Yao, Senmei		
			1										4 /	/	A 02	R	1130 1220		LANGDL 331	02 Wang, Li		
Status: A			Breakout is one hour recitation. Supplemental Instruction will be available. Sessions are typically held directly before or after the lecture.												GT							
CRN: 83521			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										33 25 118			
AMA09			1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	028	A	T	A	A	4 /	/	LC 01	TR	1245 1400	NSM	LANGDL 200	01 Yao, Senmei		
			1										4 /	/	A 02	R	1030 1120		LANGDL 618	02 Mazi, Emeka		
Status: A			Breakout is one hour recitation. Supplemental Instruction will be available. Sessions are typically held directly before or after the lecture.												GT							
CRN: 83522			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										33 31 118			
AMA09			1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	030	A	T	A	A	4 /	/	LC 01	TR	1245 1400	NSM	LANGDL 200	01 Yao, Senmei		
			1										4 /	/	A 02	R	0930 1020		CLSO 509	02 Fanoe, Andrew		
Status: A			Breakout is one hour recitation. Supplemental Instruction will be available. Sessions are typically held directly before or after the lecture.												FT							
CRN: 82587			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										33 32 120			
AMA24			1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	032	A	T	A	A	4 /	/	LC 01	MW	1530 1645	NSM	LANGDL 600	01 Sigdel, Ram		
			1										4 /	/	A 02	W	1230 1320		CLSO 503	02 Wang, Li		
Status: A			Breakout is one hour recitation. Supplemental Instruction will be available. Sessions are typically held directly before or after the lecture.												GT							
CRN: 82827			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										33 31 120			

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S A P R	X L S T	P T R M	TERM 202408		SECTION					Meeting Information										L I M I T	E N R L	R M C A P					
			DEPT	MATH																							
			Subj	Crs																							
			Cod	Nbr	TITLE	C	C	D	M	P	S	CREDIT HOURS	LOW/HIGH/SECT	S E S T	S E S T	#	DAYS	TIME START	END	AUTO SCHD	LOC	INSTRUCTOR	FCST CODE				
AMA24	1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	034	A	T	A	A	4 /	/	LC	01	MW	1530	1645	NSM	LANGDL 600	01 Sigdel, Ram							
	1										4 /	/	A	02	W	1430	1520		LANGDL 329	02 Faulk, Jack							
Status: A Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																					GT						
CRN: 82384		WL: 0/99		NRESV: 0/0		RESV: 0/0															FEE:		33	18	120		
AMA24	1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	036	A	T	A	A	4 /	/	LC	01	MW	1530	1645	NSM	LANGDL 600	01 Sigdel, Ram							
	1										4 /	/	A	02	W	1330	1420		CLSO 409	02 Pan, Jiamin							
Status: A Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																					GT						
CRN: 88257		WL: 0/99		NRESV: 30/30		RESV: 3/3		ATTS: STEM (LMT: 3)															FEE:		33	33	118
AMA14	1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	038	A	T	A	A	4 /	/	LC	01	TR	1545	1700	NSM	LANGDL 200	01 Miller, Joshua							
	1										4 /	/	A	02	R	1330	1420		LANGDL 327	02 Miller, Joshua							
Status: A A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																					FT						
CRN: 88258		WL: 0/99		NRESV: 32/32		RESV: 1/1		ATTS: STEM (LMT: 1)															FEE:		33	33	118
AMA14	1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	040	A	T	A	A	4 /	/	LC	01	TR	1545	1700	NSM	LANGDL 200	01 Miller, Joshua							
	1										4 /	/	A	02	R	1430	1520		LANGDL 327	02 Miller, Joshua							
Status: A A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																					FT						
CRN: 88256		WL: 0/99		NRESV: 29/29		RESV: 3/4		ATTS: STEM (LMT: 4)															FEE:		33	32	118
AMA14	1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	042	A	T	A	A	4 /	/	LC	01	TR	1545	1700	NSM	LANGDL 200	01 Miller, Joshua							
	1										4 /	/	A	02	R	1230	1320		ARENA 110	02 Mazi, Emeka							
Status: A A portion of seats reserved for students in Freshman Learning Communities. A limited number of non-reserved seats available in this section. Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																					GT						
CRN: 91349		WL: 0/99		NRESV: 0/0		RESV: 0/0															FEE:		33	32	9999		
AMA36	1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	044	A	E	ON	B	4 /	/	A	01	MW	0930	1045		ONLINE NA	01 Yao, Senmei							

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S A P R	X L S T	P T R M	TERM 202408		Subj Cod	Crs Nbr	TITLE	S V A S O V B I A S C I E E L C T	S I C N A M P	S E C T I O N	CREDIT HOURS	LOW/HIGH/SECT	Meeting Information							L I M I T	E N R L	R M C A P																		
			DEPT	MATH									S	E	S	#	DAYS	TIME					AUTO SCHD	LOC	INSTRUCTOR															
																		START	END																					
																										FCST CODE														
1																		4 /	/	A	02	M	1200	1250		ONLINE	02 Yao, Senmei													
Status: A																		Breakout is one hour recitation.										FT												
CRN: 91350																		WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:		33	31	9999												
AMA36																		1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	046	A	E	ON	B	4 /	/	A	01	MW	0930	1045		ONLINE	NA	01 Yao, Senmei		
1																		4 /	/	A	02	M	1300	1350		ONLINE	02 Yao, Senmei													
Status: A																		Breakout is one hour recitation.										FT												
CRN: 91351																		WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:		33	31	9999												
AMA36																		1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	048	A	E	ON	B	4 /	/	A	01	MW	0930	1045		ONLINE	NA	01 Yao, Senmei		
1																		4 /	/	A	02	M	1100	1150		ONLINE	02 Yao, Senmei													
Status: A																		Breakout is one hour recitation.										FT												
CRN: 84356																		WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:		33	30	9999												
AMA23																		1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	056	A	E	ON	B	4 /	/	A	01	TR	1545	1700		ONLINE	NA	01 Sigdel, Ram		
1																		4 /	/	A	02	R	1230	1320		ONLINE	02 Pan, Jiamin													
Status: A																		Breakout is one hour recitation. Supplemental Instruction will be available. Sessions are typically held directly before or after the lecture.										GT												
CRN: 84355																		WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:		33	32	9999												
AMA23																		1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	058	A	E	ON	B	4 /	/	A	01	TR	1545	1700		ONLINE	NA	01 Sigdel, Ram		
1																		4 /	/	A	02	R	1430	1520		ONLINE	02 Sigdel, Ram													
Status: A																		Breakout is one hour recitation. Supplemental Instruction will be available. Sessions are typically held directly before or after the lecture.										FT												
CRN: 84354																		WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:		33	32	9999												
AMA23																		1	MATH	2211	CALCULUS OF ONE VARIABLE I	Y	060	A	E	ON	B	4 /	/	A	01	TR	1545	1700		ONLINE	NA	01 Sigdel, Ram		
1																		4 /	/	A	02	R	1330	1420		ONLINE	02 Sigdel, Ram													
Status: A																		Breakout is one hour recitation.										FT												
CRN: 88657																		WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:		33	32	118												
AMA15																		1	MATH	2212	CALCULUS OF ONE VARIABLE II	Y	002	A	T	A	A	4 /	/	LC	01	MW	0930	1045	NSM	LANGDL 200	01 Grinshpon, Mark			
1																		4 /	/	A	02	M	1100	1150		LANGDL 317	02 Grinshpon, Mark													

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S A P R	X L S T	P T M	Subj Cod	Crs Nbr	TITLE	S C I E N C E	S I C S	C N S M P	S E	CREDIT HOURS	LOW/HIGH/SECT	Meeting Information								L I M I T	E N R L	R M C A P			
												S E S T	#	DAYS	TIME		AUTO SCHD	LOC	INSTRUCTOR						
															START	END									
																							FCST CODE		
Status: A Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.													FT												
CRN: 88658			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:								33		31		118				
AMA15			1	MATH	2212	CALCULUS OF ONE VARIABLE II		Y	004	A	T	A	A	4 /	/	LC 01	MW	0930	1045	NSM	LANGDL 200	01 Grinshpon, Mark			
			1											4 /	/	A 02	M	1200	1250		LANGDL 315	02 Faulk, Jack			
Status: A Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.													GT												
CRN: 88659			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:								33		32		118				
AMA15			1	MATH	2212	CALCULUS OF ONE VARIABLE II		Y	006	A	T	A	A	4 /	/	LC 01	MW	0930	1045	NSM	LANGDL 200	01 Grinshpon, Mark			
			1											4 /	/	A 02	M	1300	1350		ARENA 110	02 FiuJ Laali, Alireza			
Status: A Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.													GT												
CRN: 83506			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:								33		33		116				
AMA21			1	MATH	2212	CALCULUS OF ONE VARIABLE II		Y	008	A	T	A	A	4 /	/	LC 01	TR	0930	1045		URBAN 100	01 Li, Yang			
			1											4 /	/	A 02	T	1200	1250		LANGDL 618	02 FiuJ Laali, Alireza			
Status: A Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.													GT												
CRN: 83507			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:								33		32		116				
AMA21			1	MATH	2212	CALCULUS OF ONE VARIABLE II		Y	010	A	T	A	A	4 /	/	LC 01	TR	0930	1045		URBAN 100	01 Li, Yang			
			1											4 /	/	A 02	T	1300	1350		LANGDL 618	02 FiuJ Laali, Alireza			
Status: A Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.													GT												
CRN: 83505			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:								33		32		116				
AMA21			1	MATH	2212	CALCULUS OF ONE VARIABLE II		Y	012	A	T	A	A	4 /	/	LC 01	TR	0930	1045		URBAN 100	01 Li, Yang			
			1											4 /	/	A 02	T	1100	1150		LANGDL 618	02 Li, Yang			
Status: A Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.													FT												
CRN: 82585			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:								33		29		118				

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P R M	TERM		202408		SECTION				Meeting Information										L I M I T	E N R L	R M C A P										
			DEPT	MATH	S B I S C I E N C E	S C I E N C E	I N S T R U C T O R	C R E D I T H O U R S	S E S S I O N	S E S S I O N																							
			Subj Cod	Crs Nbr							TITLE						CREDIT HOURS	LOW/HIGH/SECT	T	#				DAYS	TIME START END	AUTO SCHD	LOC	INSTRUCTOR	FCST CODE				
AMA22	1	MATH	2212		CALCULUS OF ONE VARIABLE II	Y	014	A	T	A	A	4 /	/	LC	01	MW	1230	1345	NSM	LANGDL 200	01 Grinshpon, Mark												
	1											4 /	/	A	02	M	1500	1550		CLSO	507	02 Grinshpon, Mark											
Status: A		Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																			FT												
CRN: 82158			WL: 0/99		NRESV: 0/0		RESV: 0/0															FEE:			33	33	118						
AMA22	1	MATH	2212		CALCULUS OF ONE VARIABLE II	Y	016	A	T	A	A	4 /	/	LC	01	MW	1230	1345	NSM	LANGDL 200	01 Grinshpon, Mark												
	1											4 /	/	A	02	M	1400	1450		LANGDL 323	02 Grinshpon, Mark												
Status: A		Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																			FT												
CRN: 82165			WL: 0/99		NRESV: 0/0		RESV: 0/0															FEE:			33	28	118						
AMA22	1	MATH	2212		CALCULUS OF ONE VARIABLE II	Y	018	A	T	A	A	4 /	/	LC	01	MW	1230	1345	NSM	LANGDL 200	01 Grinshpon, Mark												
	1											4 /	/	A	02	M	1600	1650		ADHOLD432	02 FiuJ Laali, Alireza												
Status: A		Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																			GT												
CRN: 82164			WL: 0/99		NRESV: 0/0		RESV: 0/0															FEE:			33	32	118						
AMA12	1	MATH	2212		CALCULUS OF ONE VARIABLE II	Y	026	A	T	A	A	4 /	/	LC	01	MW	1530	1645	NSM	LANGDL 200	01 Rozier, Kelvin												
	1											4 /	/	A	02	W	1330	1420		CLSO	510	02 Rozier, Kelvin											
Status: A		Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																			FT												
CRN: 85862			WL: 0/99		NRESV: 0/0		RESV: 0/0															FEE:			33	31	118						
AMA12	1	MATH	2212		CALCULUS OF ONE VARIABLE II	Y	028	A	T	A	A	4 /	/	LC	01	MW	1530	1645	NSM	LANGDL 200	01 Rozier, Kelvin												
	1											4 /	/	A	02	W	1230	1320		CLSO	501	02 Rozier, Kelvin											
Status: A		Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.																			FT												
CRN: 82528			WL: 0/99		NRESV: 0/0		RESV: 0/0															FEE:			33	32	118						
AMA12	1	MATH	2212		CALCULUS OF ONE VARIABLE II	Y	030	A	T	A	A	4 /	/	LC	01	MW	1530	1645	NSM	LANGDL 200	01 Rozier, Kelvin												

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408		Subj Cod	Crs Nbr	TITLE	S V A S O V B I A S C I E E L C T	SECTION	S I C S N A E M P S	CREDIT HOURS	LOW/HIGH/SECT	Meeting Information							L I M I T	E N R L	R M C A P								
			DEPT	MATH									S	S	E	E	S	S	DAYS				TIME		AUTO SCHD	LOC	INSTRUCTOR			
																							START	END				FCST CODE		
1																		4 /	/	A	02	W	1430	1520		SPARKS 326	02 Rozier, Kelvin			
Status: A																		Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.										FT		
CRN: 91620			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		33			32	9999					
AMA38			1	MATH	2212	CALCULUS OF ONE VARIABLE II	Y	032	A	E	ON	B	4 /	/	A	01	TR	1545	1700		ONLINE	NA	01 Li, Yang							
			1										4 /	/	A	02	R	1430	1520		ONLINE		02 Li, Yang							
Status: A																		Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.										FT		
CRN: 91618			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		33			33	9999					
AMA38			1	MATH	2212	CALCULUS OF ONE VARIABLE II	Y	034	A	E	ON	B	4 /	/	A	01	TR	1545	1700		ONLINE	NA	01 Li, Yang							
			1										4 /	/	A	02	R	1230	1320		ONLINE		02 Faulk, Jack							
Status: A																		Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.										GT		
CRN: 91619			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		33			33	9999					
AMA38			1	MATH	2212	CALCULUS OF ONE VARIABLE II	Y	036	A	E	ON	B	4 /	/	A	01	TR	1545	1700		ONLINE	NA	01 Li, Yang							
			1										4 /	/	A	02	R	1330	1420		ONLINE		02 Li, Yang							
Status: A																		Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.										FT		
CRN: 93486			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		33			31	9999					
AMA41			1	MATH	2212	CALCULUS OF ONE VARIABLE II	Y	078	A	E	ON	B	4 /	/	A	01	TR	1545	1700		ONLINE	NA	01 Baroonian, Mona							
			1										4 /	/	A	02	R	1430	1520		ONLINE		02 Baroonian, Mona							
Status: A																		Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.										FT		
CRN: 93485			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		33			15	9999					
AMA41			1	MATH	2212	CALCULUS OF ONE VARIABLE II	Y	080	A	E	ON	B	4 /	/	A	01	TR	1545	1700		ONLINE	NA	01 Baroonian, Mona							
			1										4 /	/	A	02	R	1330	1420		ONLINE		02 Baroonian, Mona							
Status: A																		Breakout is one hour recitation. Supplemental Instruction w ill be available. Sessions are typically held directly before or after the lecture.										FT		
CRN: 93484			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		33			18	9999					

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P R M	TERM 202408			S B I S C T	V A S I C E S	SECTION					Meeting Information										L I M I T	E N R L	R M C A P
			Subj Cod	Crs Nbr	MATH			S	C	N	A	S	CREDIT HOURS	S E S T	S E S #	DAYS	TIME		AUTO SCHD	LOC	INSTRUCTOR				
																	T	END							
																						START			
AMA41	1	MATH	2212	CALCULUS OF ONE VARIABLE II	Y	082	A	E	ON	B	4 /	/	A	01	TR	1545	1700	ONLINE	NA	01 Baroonian, Mona					
	1										4 /	/	A	02	R	1230	1320	ONLINE		02 Baroonian, Mona					
Status: A Breakout is one hour recitation. Supplemental Instruction will be available. Sessions are typically held directly before or after the lecture.																					FT				
CRN: 83523			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										47	25	48				
	1	MATH	2215	MULTIVARIATE CALCULUS	Y	002	A	T	A	A	4 /	/	A	01	TR	1000	1145	NSM	LANGDL 503	01 Chikw anda, Patreck					
Status: A FT																									
CRN: 80225			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										47	43	63				
	1	MATH	2215	MULTIVARIATE CALCULUS	Y	004	A	T	A	A	4 /	/	A	01	TR	1245	1430	NSM	CLSO 528	01 Chikw anda, Patreck					
Status: A FT																									
CRN: 82538			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										47	47	9999				
	1	MATH	2215	MULTIVARIATE CALCULUS	Y	006	A	E	ON	B	4 /	/	A	01	MWF	1230	1340	ONLINE	NA	01 Chikw anda, Patreck					
Status: A FT																									
CRN: 83524			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										47	41	48				
	1	MATH	2420	DISCRETE MATHEMATICS	Y	002	A	T	A	A	3 /	/	A	01	TR	1100	1215	NSM	LANGDL 401	01 Yao, Senmei					
Status: A FT																									
CRN: 83113			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										47	47	66				
	1	MATH	2420	DISCRETE MATHEMATICS	Y	004	A	T	A	A	3 /	/	A	01	MW	1400	1515	NSM	CLSO 104	01 Yao, Yongwei					
Status: A FT																									
CRN: 80226			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										47	0	66				
DE	1	MATH	2420	DISCRETE MATHEMATICS	N	006	A	T	A	A	3 /	/	A	01	TR	1415	1530	CLSO	103	01 Staff					
Status: A HSEM																									
CRN: 89549			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										47	45	9999				
	1	MATH	2420	DISCRETE MATHEMATICS	Y	008	A	E	ON	B	3 /	/	A	01	MW	1100	1215	ONLINE	NA	01 Chen, Guantao					
Status: A FT																									
CRN: 91169			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										47	47	9999				
	1	MATH	2420	DISCRETE MATHEMATICS	Y	010	A	E	ON	B	3 /	/	A	01	MW	1530	1645	ONLINE	NA	01 Chen, Guantao					
Status: A FT																									

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S A P R	X L S T	P T R M	TERM		202408 MATH	SECTION						Meeting Information										L I M I T	E N R L	R M C A P
			Subj Cod	Crs Nbr		T I T L E	S C I E N C E	S C I E N C E	S C I E N C E	S C I E N C E	CREDIT HOURS LOW/HIGH/SECT	S E S S I O N #	S E S S I O N #	DAYS	TIME		AUTO SCHD	LOC	INSTRUCTOR FCST CODE					
															START	END								
CRN: 83578			WL: 0/99	NRESV: 0/0	RESV: 0/0										FEE:			80	78	85				
Status: A			1	MATH	2641	LINEAR ALGEBRA I	Y	002	A	T	A	A	3 /	/	LC 01	MW	1100	1215	NSM	PSC	255	01 Shirazi, Mohammad	FT	
CRN: 91635			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:			80	79	122			
Status: A			1	MATH	2641	LINEAR ALGEBRA I	Y	004	A	T	A	A	3 /	/	LC 01	TR	1245	1400		LANGDL 300	01 Shirazi, Mohammad	FT		
CRN: 84361			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:			80	0	85			
DE			1	MATH	2641	LINEAR ALGEBRA I	N	006	A	T	A	A	3 /	/	LC 01	TR	1545	1700	NSM	PSC	255	01 Staff		
Status: A					HSEM																			
CRN: 88159			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:			80	78	9999			
Status: A			1	MATH	2641	LINEAR ALGEBRA I	Y	008	A	E	ON	B	3 /	/	A 01	MW	0930	1045		ONLINE NA	01 Arav, Marina	FT		
CRN: 89441			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:			80	80	9999			
Status: A			1	MATH	2641	LINEAR ALGEBRA I	Y	010	A	E	ON	B	3 /	/	A 01	TR	0930	1045		ONLINE NA	01 Van Der Holst, Hendricus	FT		
CRN: 89550			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:			80	77	9999			
Status: A			1	MATH	2641	LINEAR ALGEBRA I	Y	012	A	E	ON	B	3 /	/	A 01	MW	1400	1515		ONLINE NA	01 Montiel, Mariana	FT		
CRN: 83579			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:			47	28	48			
Status: A			1	MATH	2652	DIFFERENTIAL EQUATIONS	Y	002	A	T	A	A	4 /	/	A 01	MW	1230	1415	NSM	LANGDL 318	01 Molkov, Yaroslav	FT		
CRN: 82514			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:			30	17	39			
Status: A			1	MATH	3000	BRIDGE TO HIGHER MATH-CTW	Y	002	A	T	A	A	3 /	/	A 01	TR	1415	1530	NSM	CLSO 426	01 Liu, Hui	AP		
CRN: 91636			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:			80	46	9999			
Status: A			1	MATH	3020	PROBABILITY & STATS FOR CSC	Y	002	A	E	ON	B	3 /	/	LC 01	TR	0930	1045		ONLINE NA	01 Miller, Valerie	FT		

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S A P R	X L S T	P T R M	TERM		202408 MATH	SECTION					Meeting Information										L I M I T	E N R L	R M C A P																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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CRN: 87141			WL: 0/99	NRESV: 0/0	RESV: 0/0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															</

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408			S B I S C T	S C E E L C	SECTION				CREDIT HOURS	S E S T	S E S #	Meeting Information						L I M I T	E N R L	R M C A P			
			Subj Cod	Crs Nbr	DEPT			MATH	TITLE	LOW/HIGH/SECT	DAYS				TIME		AUTO SCHD	LOC	INSTRUCTOR							
															START	END										
																				FCST CODE						
CRN: 85902			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:												15	9	9999			
AMA06			1	MATH	4301	COLLEGE GEOMETRY	Y	002	A	E	ON	B	3 /	/	A	01	TBA	TBA	ONLINE	NA	01	Enescu, Florian				
Status: A			FT																							
CRN: 80227			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:												35	12	56			
AMA18			1	MATH	4435	LINEAR ALGEBRA II	Y	002	A	T	A	A	3 /	/	A	01	MW	1915	2030	NSM	ADHOLD202	01	Montiel, Mariana			
Status: A			FT																							
CRN: 80228			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:												31	13	56			
AMA19			1	MATH	4441	MODERN ALGEBRA I	Y	002	A	T	A	A	3 /	/	A	01	MW	1530	1645	NSM	ADHOLD229	01	Enescu, Florian			
Status: A			FT																							
CRN: 80229			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:												17	14	56			
AMA34			1	MATH	4544	BIostatISTICS	Y	002	A	T	A	A	3 /	/	A	01	MW	1100	1215	NSM	LANGDL 518	01	Qin, Gengsheng			
Status: A			FT																							
CRN: 80230			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:												32	20	66			
AMA20			1	MATH	4547	INTRO TO STATISTICAL METHODS	Y	002	A	T	A	A	3 /	/	A	01	TR	1245	1400	NSM	CLSO	105	01	Zhao, Yichuan		
Status: A			FT																							
CRN: 89229			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:												35	12	45			
AMA31			1	MATH	4610	NUMERICAL ANALYSIS I	Y	002	A	T	A	A	3 /	/	A	01	MW	1400	1515	NSM	ADHOLD324	01	Jeter, Russell			
Status: A			FT																							
CRN: 81540			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:												44	20	60			
AMA04			1	MATH	4661	ANALYSIS I	Y	002	A	T	A	A	3 /	/	A	01	MW	1730	1845	NSM	ADHOLD206	01	Zhong, Changyong			
Status: A			FT																							
CRN: 93305			WL: 0/0		NRESV: 0/0		RESV: 0/0		FEE:												1	1	60			
HA	AMA04	1	MATH	4661	HON ANALYSIS I	Y	004	A	T	A	A	3 /	/	A	01	MW	1730	1845		ADHOLD206	01	Zhong, Changyong				
Status: A			Honors. FT																							
CRN: 83069			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:												37	35	66			
AMA11			1	MATH	4751	MATHEMATICAL STATISTICS I	Y	002	A	T	A	A	3 /	/	A	01	MW	1230	1345	NSM	CLSO	105	01	Pidgeon, Brian		
Status: A			FT																							

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408		SECTION										Meeting Information								L I M I T	E N R L	R M C A P
			DEPT	MATH																					
			Subj	Crs																					
			Cod	Nbr	TITLE	C	C	D	M	P	S	CREDIT HOURS	LOW/HIGH/SECT	S E S T	S E S #	DAYS	TIME START END	AUTO SCHD	LOC	INSTRUCTOR	FCST CODE				
CRN: 84309			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:					40	17	9999		
AMA17			1	MATH	4752	MATHEMATICAL STATISTICS II	Y	002	A	E	ON	B	3 /	/	A	01	TR	1730	1845	NSM	ONLINE	NA	01 Zhang, Jing	FT	
Status: A																									
CRN: 82040			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:					35	15	35		
			1	MATH	4991	SENIOR SEMINAR	Y	002	D	T	A	A	3 /	/	D	01	TR	1245	1400	NSM	CLSO	200	01 Bondarenko, Vladimir	FT	
Status: A																									
CRN: 91766			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:					5	1	55		
ANE09			1	MATH	4998	T INTRO TO MATHEMATICAL NEUR	Y	002	D	T	A	A	1 / 3.0	/ 3.0	D	01	MW	0930	1045		ADHOLD31		01 Shilnikov, Andrey	FT	
Status: A																									
Introduction to Mathematical Neuroscience. Students will review basic mathematical concepts used in neuroscience. Students will then use Matlab to apply these mathematical concepts to understand and model neurons and simple neural circuits. No previous Matlab programming experience is necessary.																									
CRN: 93306			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:					1	1	50		
DP			1	MATH	4998	T MATH UNDERGRAD COLLOQUIUM	Y	004	D	H	1	B	1 / 3.0	/	D	01	TBA	TBA		NAPPL	NAPP01	Meadow s, Leslie	FT		
Status: A																									
Topic: Mathematics Undergraduate Colloquium.																									
CRN: 82466			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:					14	8	63		
AMA01			1	MATH	6010	MATHEMATICAL BIOLOGY	Y	002	A	T	A	A	3 /	/	A	01	TR	1100	1215	NSM	CLSO	100	01 Belykh, Igor	FT	
Status: A																									
CRN: 81362			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:					10	6	56		
AMA10			1	MATH	6265	PARTIAL DIFFERENTIAL	Y	002	A	T	A	A	3 /	/	A	01	TR	1415	1530	NSM	ADHOLD229		01 Sanaei, Pejman	FT	
Status: A																									
CRN: 85894			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:					20	11	9999		
AMA06			1	MATH	6301	COLLEGE GEOMETRY	Y	002	A	E	OG	B	3 /	/	A	01	TBA	TBA		ONLINE	NA		01 Enescu, Florian	FT	
Status: A																									
CRN: 80231			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:					13	5	56		
AMA18			1	MATH	6435	LINEAR ALGEBRA II	Y	002	A	T	A	A	3 /	/	A	01	MW	1915	2030	NSM	ADHOLD202		01 Montiel, Mariana	FT	
Status: A																									
CRN: 80232			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:					15	2	56		

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P R M	Subj Cod	Crs Nbr	TERM DEPT TITLE	202408 MATH	S V A S O V B I A S C I E E L C T	SECTION S C N A E H S M P S	CREDIT HOURS LOW/HIGH/SECT	Meeting Information										L I M I T	E N R L	R M C A P						
										S E S T	S E S #	DAYS	TIME		AUTO SCHD	LOC	INSTRUCTOR											
													START	END														
																		FCST CODE										
AMA19	1	MATH	6441	MODERN ALGEBRA I	Y	002	A	T	A	A	3 /	/	A	01	MW	1530	1645	NSM	ADHOLD229	01 Enescu, Florian								
Status: A																		FT										
CRN: 80233				WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										6	7	56						
AMA34	1	MATH	6544	BIostatISTICS	Y	002	A	T	A	A	3 /	/	A	01	MW	1100	1215	NSM	LANGDL 518	01 Qin, Gengsheng								
Status: A																		FT										
CRN: 80234				WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										15	3	66						
AMA20	1	MATH	6547	INTRO TO STATISTICAL METHODS	Y	002	A	T	A	A	3 /	/	A	01	TR	1245	1400	NSM	CLSO 105	01 Zhao, Yichuan								
Status: A																		FT										
CRN: 89230				WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										10	2	45						
AMA31	1	MATH	6610	NUMERICAL ANALYSIS I	Y	002	A	T	A	A	3 /	/	A	01	MW	1400	1515	NSM	ADHOLD324	01 Jeter, Russell								
Status: A																		FT										
CRN: 86769				WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										15	3	60						
AMA04	1	MATH	6661	ANALYSIS I	Y	002	A	T	A	A	3 /	/	A	01	MW	1730	1845	NSM	ADHOLD206	01 Zhong, Changyong								
Status: A																		FT										
CRN: 83070				WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										33	30	66						
AMA11	1	MATH	6751	MATHEMATICAL STATISTICS I	Y	002	A	T	A	A	3 /	/	A	01	MW	1230	1345	NSM	CLSO 105	01 Pidgeon, Brian								
Status: A																		FT										
CRN: 85938				WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										20	14	9999						
AMA17	1	MATH	6752	MATHEMATICAL STATISTICS II	Y	002	A	E	OG	B	3 /	/	A	01	TR	1730	1845	NSM	ONLINE NA	01 Zhang, Jing								
Status: A																		FT										
CRN: 83508				WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										10	11	9999						
AMA26	1	MATH	7008	FOUND OF NUMBERS &	Y	002	A	E	OG	B	3 /	/	A	01	TBA	TBA		ONLINE NA	01 Alexander, Margo									
Status: A																		FT										
Graduate students w ill be expected to demonstrate a more sophisticated understanding of the material through additional tasks and more difficult problems on exams. Crosslisted w ith Math 2008.																												
CRN: 89056				WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										3	1	9999						
AMA29	1	MATH	7090	ALGEBRAIC CONCEPTS	Y	002	A	E	OG	B	3 /	/	A	01	TBA	TBA		ONLINE NA	01 Rozier, Kelvin									
Status: A																		FT										

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S A P R	X L S T	P T R M	Subj Cod	Crs Nbr	TITLE	TERM DEPT	202408 MATH	SECTION					CREDIT HOURS					Meeting Information					L I M I T	E N R L	R M C A P									
								S C I E N C E	S I C S	C N S M S	E H S M S	C D M P S	C R E D I T	H O U R S	L O W /	H I G H /	S E C T	S T #	D A Y S	T I M E S T A R T	E N D	A U T O S C H D				L O C	I N S T R U C T O R	F C S T C O D E						
CRN: 85365						WL: 0/99		NRESV: 0/0		RESV: 0/0																FEE:		25			2	9999		
AMA08						1	MATH	7420	APPLIED COMBINATORICS	Y	002	A	E	O	G	E	3	/	/	A	01	TBA	TBA					ONLINE	NA	01 Miller, Joshua				
Status: A																										FT								
CRN: 91626						WL: 0/99		NRESV: 0/0		RESV: 0/0																FEE:		25			13	9999		
AMA39						1	MATH	7820	HIST/CULTURL DEVL	PMT OF MATH I	Y	002	A	E	O	G	B	3	/	/	A	01	TBA	TBA					ONLINE	NA	01 Alexander, Margo			
Status: A																										FT								
CRN: 88118						WL: 0/99		NRESV: 0/0		RESV: 0/0																FEE:		30			13	39		
						1	MATH	8110	REAL ANALYSIS I	Y	002	A	T	A	A	3	/	/	A	01	TR	1245 1400		NSM	CLSO	426	01 Van Der Holst, Hendricus							
Status: A																										FT								
CRN: 81525						WL: 0/99		NRESV: 0/0		RESV: 0/0																FEE:		30			16	36		
						1	MATH	8200	ADVANCED MATRIX	ANALYSIS	Y	002	A	T	A	A	3	/	/	A	01	TR	1730 1845		NSM	CLSO	509	01 Li, Zhongshan						
Status: A																										FT								
CRN: 91639						WL: 0/99		NRESV: 0/0		RESV: 0/0																FEE:		30			9	36		
						1	MATH	8220	ABSTRACT ALGEBRA I	Y	002	A	T	A	A	3	/	/	A	01	MW	1230 1345					CLSO	407	01 Yao, Yongwei					
Status: A																										FT								
CRN: 91640						WL: 0/99		NRESV: 0/0		RESV: 0/0																FEE:		30			8	36		
						1	MATH	8440	COMBINATORICS	Y	002	A	T	A	A	3	/	/	A	01	TR	1415 1530					CLSO	309	01 Zhao, Yi					
Status: A																										FT								
CRN: 91641						WL: 0/99		NRESV: 0/0		RESV: 0/0																FEE:		30			7	39		
						1	MATH	8500	SYSTEMS BIOLOGY	Y	002	A	T	A	A	3	/	/	A	01	TR	1100 1215					CLSO	325	01 Jiang, Yi					
Status: A																										FT								
CRN: 92677						WL: 0/99		NRESV: 0/0		RESV: 0/0																FEE:		11			8	35		
H3						1	MATH	8501	MATH MODELING OF	Y	002	A	H	A	A	3	/	/	A	01	W	1230 1500					URBAN	202	01 Chow ell-Puente, Gerardo					
						1														A	02	W	1230 1500					ONLINE	NA	02 Staff				
Status: A																																		
This is a hybrid course. Students are REQUIRED to meet onsite Aug. 28, Sept. 4, Sept. 11, Sept. 18, Sept. 25, Oct. 2, and Oct. 9. The course will meet synchronously online on Wednesdays, beginning October 16th.																																		
CRN: 92040						WL: 0/99		NRESV: 0/0		RESV: 0/0																FEE:		30			12	36		

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408		SECTION					CREDIT HOURS		Meeting Information							L I M I T	E N R L	R M C A P							
			DEPT	MATH	S V A S O V	S C I E E L C T	S C D	I N H D M	C A M P	S E S T	S E S T	S E S T	#	DAYS	TIME		AUTO SCHD	LOC				INSTRUCTOR	FCST CODE					
			Subj	Crs											START	END												
			Cod	Nbr											TITLE	LOW/HIGH/SECT								START	END			
			1	MATH	8510	APPLIED MATHEMATICS	Y	002	A	T	A	A	3	/	/	A	01	TR	0930	1045		CLSO	410	01	Bondarenko, Vladimir			
Status: A																							FT					
CRN: 93389			WL: 0/99		NRESV: 0/0		RESV: 0/0										FEE:						1		1	50		
DP			1	MATH	8530	T DEEP LRNG SLVNG HI-DIM	Y	002	A	H	1	B	3	/	/	A	01	TBA	TBA		NAPPL	NAPPD1	Ye, Xiaojing					
Status: A			Topics in Applied Math: On deep learning in solving high-dimensional PDEs.																				FT					
CRN: 91642			WL: 0/99		NRESV: 0/0		RESV: 0/0										FEE:						25		14	36		
AMA07			1	MATH	8620	NUMERICAL LINEAR ALGEBRA	Y	002	A	T	A	A	3	/	/	A	01	MW	1400	1515		CLSO	309	01	Stewart, Michael			
Status: A																							FT					
CRN: 93261			WL: 0/0		NRESV: 0/0		RESV: 0/0										FEE:						2		1	50		
DP			1	MATH	8800	T DEEP LRNG TECHNQS MUSIC II	Y	002	G	H	1	B	3	/	/	G	01	TBA	TBA		NAPPL	NAPPD1	Montiel, Mariana					
Status: A			Topics in Mathematics: Deep Learning Techniques for Music II.																				FT					
CRN: 93390			WL: 0/99		NRESV: 0/0		RESV: 0/0										FEE:						1		1	50		
DP			1	MATH	8800	T OPTML CNTRL WASSERSTEIN	Y	004	G	H	1	B	3	/	/	G	01	TBA	TBA		NAPPL	NAPPD1	Ye, Xiaojing					
Status: A			Topics in Mathematics: Computation of optimal control on Wasserstein space.																				FT					
CRN: 80468			WL: 0/99		NRESV: 0/0		RESV: 0/0										FEE:						40		1	50		
DP			1	MATH	8801	GRADUATE RESEARCH IN MATH	Y	002	G	H	OG	E	1	/	15.0/	G	01	TBA	TBA		NAPPL	NAPPD1	Li, Zhongshan					
Status: A																							FT					
CRN: 81208			WL: 0/99		NRESV: 0/0		RESV: 0/0										FEE:						40		30	50		
DP			1	MATH	8802	GRADUATE LAB IN MATHEMATICS	Y	004	G	H	1	B	1	/	15.0/	G	01	TBA	TBA		NAPPL	NAPPD1	Harden, Donald					
Status: A			For Graduate Laboratory Assistants - Commons MILE.																				FT					
CRN: 81483			WL: 0/99		NRESV: 0/0		RESV: 0/0										FEE:						40		32	50		
DP			1	MATH	8802	GRADUATE LAB IN MATHEMATICS	Y	006	G	H	1	B	1	/	15.0/	G	01	TBA	TBA		NAPPL	NAPPD1	Stroev, Mikhail					
Status: A			For Graduate Laboratory Assistants - UL MILE.																				AP					
CRN: 84841			WL: 0/99		NRESV: 0/0		RESV: 0/0										FEE:						40		18	50		
DP			1	MATH	8802	GRADUATE LAB IN MATHEMATICS	Y	008	G	H	1	B	1	/	15.0/	G	01	TBA	TBA		NAPPL	NAPPD1	Rozier, Kelvin					
Status: A			For Graduate Teaching Assistants.																				FT					
CRN: 81339			WL: 0/99		NRESV: 0/0		RESV: 0/0										FEE:						5		1	50		

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408			S B I S E E L C T	S O V B I A S C I E N C E	SECTION				CREDIT HOURS	S E S T	S E S T	#	Meeting Information						L I M I T	E N R L	R M C A P	
			Subj Cod	Crs Nbr	DEPT			TITLE	S	I	C					S	DAYS	TIME START END	AUTO SCHD	LOC	INSTRUCTOR				FCST CODE
DP		1	MATH	8820	RESEARCH	Y	002	G	H	X	E	3 /	/	G	01	TBA	TBA		NAPPL	NAPP01 Sanaei, Pejman					
Status: A			For Research Projects of Non-Thesis MS Students.																	FT					
CRN: 85837			WL: 0/99		NRESV: 0/0		RESV: 0/0														FEE:		40	1	50
DP		1	MATH	8820	RESEARCH	Y	004	G	H	X	E	3 /	/	G	01	TBA	TBA		NAPPL	NAPP01 Li, Zhongshan					
Status: A			For Research Projects of Non-Thesis MS Students.																	FT					
CRN: 82741			WL: 0/99		NRESV: 0/0		RESV: 0/0														FEE:		5	1	50
DP		1	MATH	8820	RESEARCH	Y	006	G	H	X	E	3 /	/	G	01	TBA	TBA		NAPPL	NAPP01 Zhao, Yi					
Status: A			For Research Projects of Non-Thesis MS Students.																	FT					
CRN: 82742			WL: 0/99		NRESV: 0/0		RESV: 0/0														FEE:		5	0	50
DP		1	MATH	8820	RESEARCH	Y	008	G	H	X	E	3 /	/	G	01	TBA	TBA		NAPPL	NAPP01 Staff					
Status: A			For Research Projects of Non-Thesis MS Students.																	FT					
CRN: 86136			WL: 0/99		NRESV: 0/0		RESV: 0/0														FEE:		50	30	50
DP		1	MATH	8900	MATH COLLOQUIUM	Y	002	D	H	1	B	1 /	/	D	01	TBA	TBA		NAPPL	NAPP01 Li, Zhongshan					
Status: A			For Research Projects of Non-Thesis MS Students.																	FT					
CRN: 91004			WL: 0/0		NRESV: 0/0		RESV: 0/0														FEE:		5	1	50
DP		1	MATH	8950	DIRECTED RESEARCH IN MATH	Y	002	H	H	X	E	1 /	15.0/	H	01	TBA	TBA		NAPPL	NAPP01 Sanaei, Pejman					
Status: A			For Research Projects of Non-Thesis MS Students.																	FT					
CRN: 82045			WL: 0/99		NRESV: 0/0		RESV: 0/0														FEE:		50	2	50
DP		1	MATH	8950	DIRECTED RESEARCH IN MATH	Y	004	H	H	X	E	1 /	15.0/	H	01	TBA	TBA		NAPPL	NAPP01 Molkov, Yaroslav					
Status: A			For Research Projects of Non-Thesis MS Students.																	FT					
CRN: 82046			WL: 0/99		NRESV: 0/0		RESV: 0/0														FEE:		5	1	50
DP		1	MATH	8950	DIRECTED RESEARCH IN MATH	Y	006	H	H	X	E	1 /	15.0/	H	01	TBA	TBA		NAPPL	NAPP01 Smirnova, Alexandra					
Status: A			For Research Projects of Non-Thesis MS Students.																	FT					
CRN: 84456			WL: 0/99		NRESV: 0/0		RESV: 0/0														FEE:		6	1	50
DP		1	MATH	8950	DIRECTED RESEARCH IN MATH	Y	008	H	H	X	E	1 /	15.0/	H	01	TBA	TBA		NAPPL	NAPP01 Belykh, Igor					
Status: A			For Research Projects of Non-Thesis MS Students.																	FT					
CRN: 84458			WL: 0/99		NRESV: 0/0		RESV: 0/0														FEE:		5	1	50

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM		TITLE	Y	SECTION					CREDIT HOURS		Meeting Information					L I M I T	E N R L	R M C A P
			DEPT	202408																	
			Subj	Crs																	
			Cod	Nbr																	
DP		1	MATH	8950	DIRECTED RESEARCH IN MATH		012	H	H	X	E	1 / 15.0/		H	01	TBA	TBA		NAPPL	NAPPD1	Jiang, Yi
Status: A																			FT		
CRN: 80866			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5 0 50
DP		1	MATH	8999	THESIS RESEARCH		002	O	H	X	E	1 / 15.0/		O	01	TBA	TBA		NAPPL	NAPPD1	Montiel, Mariana
Status: A																			FT		
CRN: 81482			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5 1 50
DP		1	MATH	8999	THESIS RESEARCH		004	O	H	X	E	1 / 15.0/		O	01	TBA	TBA		NAPPL	NAPPD1	Zhao, Yi
Status: A																			FT		
CRN: 80861			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5 0 50
DP		1	MATH	8999	THESIS RESEARCH		006	O	H	X	E	1 / 15.0/		O	01	TBA	TBA		NAPPL	NAPPD1	Enescu, Florian
Status: A																			FT		
CRN: 82745			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5 0 50
DP		1	MATH	8999	THESIS RESEARCH		008	O	H	X	E	1 / 15.0/		O	01	TBA	TBA		NAPPL	NAPPD1	Molkov, Yaroslav
Status: A																			FT		
CRN: 82744			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5 1 50
DP		1	MATH	8999	THESIS RESEARCH		010	O	H	X	E	1 / 15.0/		O	01	TBA	TBA		NAPPL	NAPPD1	Van Der Holst, Hendricus
Status: A																			FT		
CRN: 81212			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5 0 50
DP		1	MATH	8999	THESIS RESEARCH		012	O	H	X	E	1 / 15.0/		O	01	TBA	TBA		NAPPL	NAPPD1	Chen, Guantao
Status: A																			FT		
CRN: 82529			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5 0 50
DP		1	MATH	8999	THESIS RESEARCH		014	O	H	X	E	1 / 15.0/		O	01	TBA	TBA		NAPPL	NAPPD1	Jiang, Yi
Status: A																			FT		
CRN: 82515			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5 0 50
DP		1	MATH	8999	THESIS RESEARCH		016	O	H	X	E	1 / 15.0/		O	01	TBA	TBA		NAPPL	NAPPD1	Bondarenko, Vladimir
Status: A																			FT		
CRN: 82743			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5 0 50

Business Folders.Student (S01).Class Scheduling (S20).DS_Class Scheduling_S200100.BR_Class Schedule_by_Department S200105

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	Subj Cod	Crs Nbr	TERM DEPT TITLE	202408 MATH	S V A S O V B I A S C I E E L C T	SECTION					CREDIT HOURS LOW/HIGH/SECT	Meeting Information								L I M I T	E N R L	R M C A P
								S C I E E L C T	S C H E D C	I N S T R U C T O R	C A M P U S	S E S S I O N #		DAYS	TIME START END	AUTO SCHD	LOC	INSTRUCTOR	FCST CODE					
DP		1	MATH	9999	DISSERTATION RESEARCH		Y	004	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPPD1	Jiang, Yi			
Status: A																								
CRN: 82468 WL: 0/99 NRESV: 0/0 RESV: 0/0 FEE: 5 0 50																								
DP		1	MATH	9999	DISSERTATION RESEARCH		Y	006	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPPD1	Zhao, Yi			
Status: A																								
CRN: 82432 WL: 0/99 NRESV: 0/0 RESV: 0/0 FEE: 5 1 50																								
DP		1	MATH	9999	DISSERTATION RESEARCH		Y	008	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPPD1	Stewart, Michael			
Status: A																								
CRN: 82090 WL: 0/99 NRESV: 0/0 RESV: 0/0 FEE: 5 1 50																								
DP		1	MATH	9999	DISSERTATION RESEARCH		Y	010	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPPD1	Enescu, Florian			
Status: A																								
CRN: 82089 WL: 0/99 NRESV: 0/0 RESV: 0/0 FEE: 5 1 50																								
DP		1	MATH	9999	DISSERTATION RESEARCH		Y	012	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPPD1	Smirnova, Alexandra			
Status: A																								
CRN: 82088 WL: 0/99 NRESV: 0/0 RESV: 0/0 FEE: 5 4 50																								
DP		1	MATH	9999	DISSERTATION RESEARCH		Y	014	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPPD1	Chen, Guantao			
Status: A																								
CRN: 82087 WL: 0/99 NRESV: 0/0 RESV: 0/0 FEE: 5 0 50																								
DP		1	MATH	9999	DISSERTATION RESEARCH		Y	016	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPPD1	Bondarenko, Vladimir			
Status: A																								
CRN: 81526 WL: 0/99 NRESV: 0/0 RESV: 0/0 FEE: 5 4 50																								
DP		1	MATH	9999	DISSERTATION RESEARCH		Y	018	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPPD1	Belykh, Igor			
Status: A																								
CRN: 82655 WL: 0/99 NRESV: 0/0 RESV: 0/0 FEE: 5 1 50																								
DP		1	MATH	9999	DISSERTATION RESEARCH		Y	020	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPPD1	Ye, Xiaojing			
Status: A																								
CRN: 82654 WL: 0/99 NRESV: 0/0 RESV: 0/0 FEE: 5 0 50																								

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM		202408 MATH	S O V B I A S C I E E L C T	SECTION					CREDIT HOURS LOW/HIGH/SECT	Meeting Information							L I M I T	E N R L	R M C A P							
			Subj Cod	Crs Nbr			TITLE	S	C	I	N		A	E	S	S	E	S	#				DAYS	TIME		AUTO SCHD	LOC	INSTRUCTOR	FCST CODE
																								START	END				
DP		1	MATH	9999	DISSERTATION RESEARCH	Y	022	P	H	X	E	1 / 18.0/	P	01	TBA	TBA			NAPPL	NAPPD1	Yao, Yongwei								
Status: A																				FT									
CRN: 82653			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	1	50						
DP		1	MATH	9999	DISSERTATION RESEARCH	Y	024	P	H	X	E	1 / 18.0/	P	01	TBA	TBA			NAPPL	NAPPD1	Chow ell-Puente, Gerardo								
Status: A																				FT									
CRN: 82652			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	1	50						
DP		1	MATH	9999	DISSERTATION RESEARCH	Y	026	P	H	X	E	1 / 18.0/	P	01	TBA	TBA			NAPPL	NAPPD1	Vidakovic, Draga								
Status: A																				FT									
CRN: 82300			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	1	50						
DP		1	MATH	9999	DISSERTATION RESEARCH	Y	028	P	H	X	E	1 / 18.0/	P	01	TBA	TBA			NAPPL	NAPPD1	Shilnikov, Andrey								
Status: A																				FT									
CRN: 82748			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	0	50						
DP		1	MATH	9999	DISSERTATION RESEARCH	Y	030	P	H	X	E	1 / 18.0/	P	01	TBA	TBA			NAPPL	NAPPD1	Molkov, Yaroslav								
Status: A																				FT									
CRN: 82747			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	2	50						
DP		1	MATH	9999	DISSERTATION RESEARCH	Y	032	P	H	X	E	1 / 18.0/	P	01	TBA	TBA			NAPPL	NAPPD1	Montiel, Mariana								
Status: A																				FT									
CRN: 82746			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	0	50						
DP		1	MATH	9999	DISSERTATION RESEARCH	Y	034	P	H	X	E	1 / 18.0/	P	01	TBA	TBA			NAPPL	NAPPD1	Van Der Holst, Hendricus								
Status: A																				FT									
CRN: 82531			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	3	50						
DP		1	MATH	9999	DISSERTATION RESEARCH	Y	036	P	H	X	E	1 / 18.0/	P	01	TBA	TBA			NAPPL	NAPPD1	Sanaei, Pejman								
Status: A																				FT									
CRN: 91193			WL: 0/0		NRESV: 0/0		RESV: 0/0												FEE:		5	1	50						
DP		1	MATH	9999	DISSERTATION RESEARCH	Y	038	P	H	X	E	1 / 18.0/	P	01	TBA	TBA			NAPPL	NAPPD1	Jiang, Yi								
Status: A																				FT									
CRN: 90847			WL: 0/0		NRESV: 0/0		RESV: 0/0												FEE:		5	1	50						

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408			S O V B I A S C I E E L C T	SECTION					Meeting Information										L I M I T	E N R L	R M C A P	
			Subj Cod	Crs Nbr	DEPT		MATH	CREDIT HOURS	S E S T	S E S T	DAYS	TIME START END	AUTO SCHD	LOC	INSTRUCTOR										
																TITLE	LOW/HIGH/SECT	#	FCST CODE						
DP		1	MATH	9999	DISSERTATION RESEARCH	Y	040	P	H	X	B	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPPL	01	Calhoun, Vince				
Status: A																					FT				
CRN: 93616			WL: 0/0		NRESV: 0/0		RESV: 0/0		FEE:										5 0 50						
DP		1	MATH	9999	DISSERTATION RESEARCH	Y	044	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPPL	01	Chow ell-Puente, Gerardo				
DP		1										1 / 18.0/	P	01	TBA	TBA		NAPPL		01	Sanaei, Pejman				
Status: A																					FT				
CRN: 85839			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										65 26 9999						
		1	STAT	8561	LINEAR STATISTICAL ANALYSIS I	Y	002	A	E	O	G	B	3 / /	A	01	TR	1545 1700	NSM	ONLINE	NA	01	Zhang, Jing			
Status: A																					FT				
CRN: 91643			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										60 19 60						
		1	STAT	8600	PROBABILITY THEORY	Y	002	A	T	A	A	3 / /	A	01	MW	1230 1345		ADHOLD	233	01	Lin, Li-Hsiang				
Status: A																					FT				
CRN: 91644			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										60 36 63						
		1	STAT	8630	EXPERIMENTAL DESIGNS	Y	002	A	T	A	A	3 / /	A	01	MW	1400 1515		CLSO	100	01	Qin, Gengsheng				
Status: A																					FT				
CRN: 88284			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										63 35 63						
		1	STAT	8670	COMPUTATIONAL METHODS IN	Y	002	A	T	A	A	3 / /	A	01	MW	1530 1645	NSM	CLSO	100	01	Lin, Li-Hsiang				
Status: A																					FT				
CRN: 91645			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										55 15 56						
		1	STAT	8674	MONTE CARLO METHODS	Y	002	A	T	A	A	3 / /	A	01	TR	1730 1845		ADHOLD	302	01	Zhao, Yichuan				
Status: A																					FT				
CRN: 89385			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										40 0 50						
DP		1	STAT	8691	GRADUATE RESEARCH IN STATS	Y	002	G	H	X	B	1 / 15.0/	G	01	TBA	TBA		NAPPL	NAPPL	01	Zhao, Yichuan				
Status: A																					FT				
CRN: 80469			WL: 0/99		NRESV: 0/0		RESV: 0/0		FEE:										40 2 50						
DP		1	STAT	8691	GRADUATE RESEARCH IN STATS	Y	004	G	H	X	E	1 / 15.0/	G	01	TBA	TBA		NAPPL	NAPPL	01	Lin, Li-Hsiang				
Status: A																					FT				

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408		S V A S O V B I A S C I E E L C T	SECTION						Meeting Information								L I M I T	E N R L	R M C A P			
			DEPT	MATH		C R E D I T H O U R S	S E S S I O N S	C O U R S E	C R E D I T H O U R S	L O W /​H I G H /​S E C T	S E S S I O N S	S E S S I O N S	#	DAYS	TIME		A U T O S C H D	L O C	I N S T R U C T O R				F C S T C O D E		
			Subj	Crs											S T A R T	E N D									
			Cod	Nbr																				TITLE	
CRN: 80470			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:			40	0	50	
DP		1	STAT	8691	GRADUATE RESEARCH IN STATS		Y	006	G	H	X	E	1 / 15.0/		G	01	TBA	TBA			NAPPL	NAPP01	Qin, Gengsheng		
Status: A																							FT		
CRN: 80464			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:			40	7	50	
DP		1	STAT	8692	GRADUATE LAB IN STATISTICS		Y	002	G	H	X	E	1 / 15.0/		G	01	TBA	TBA			NAPPL	NAPP01	Qin, Gengsheng		
Status: A																							FT		
CRN: 80471			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:			40	2	50	
DP		1	STAT	8692	GRADUATE LAB IN STATISTICS		Y	004	G	H	X	E	1 / 15.0/		G	01	TBA	TBA			NAPPL	NAPP01	Qin, Gengsheng		
Status: A																							FT		
CRN: 82329			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:			40	0	50	
DP		1	STAT	8693	STATISTICAL INTERNSHIP		Y	002	N	H	X	E	1 / 3.0 /		N	01	TBA	TBA			NAPPL	NAPP01	Qin, Gengsheng		
Status: A																							FT		
CRN: 82982			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:			40	6	9999	
		1	STAT	8694	TOPICS IN BIOSTATISTICS		Y	002	G	E	O	G	E	3 / /		G	01	TBA	TBA			ONLINE	NA	01 Zhao, Yichuan	
Status: A																							FT		
					Topics in Biostatistics: Modern nonparametric methods and computational methods.																				
CRN: 80400			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:			40	2	50	
DP		1	STAT	8820	RESEARCH		Y	002	G	H	X	E	3 / /		G	01	TBA	TBA			NAPPL	NAPP01	Qin, Gengsheng		
Status: A																							FT		
CRN: 82947			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:			40	0	50	
DP		1	STAT	8820	RESEARCH		Y	004	G	H	X	E	3 / /		G	01	TBA	TBA			NAPPL	NAPP01	Zhao, Yichuan		
Status: A																							FT		
CRN: 85835			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:			40	0	50	
DP		1	STAT	8820	RESEARCH		Y	006	G	H	X	B	3 / /		G	01	TBA	TBA			NAPPL	NAPP01	Jiang, Yi		
Status: A																							FT		
CRN: 85836			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:			40	0	50	
DP		1	STAT	8820	RESEARCH		Y	008	G	H	X	B	3 / /		G	01	TBA	TBA			NAPPL	NAPP01	Zhang, Jing		
Status: A																							FT		

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408			S C I E N C E	S I C S	C N S M S	CREDIT HOURS	S E S T	S E S T	#	Meeting Information				L I M I T	E N R L	R M C A P					
			Subj Cod	Crs Nbr	TITLE								DAYS	TIME START END	AUTO SCHD	LOC				INSTRUCTOR				
CRN: 86137			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:								
			1	STAT	8900	COLLOQUIUM	Y	002	D	H	1	B	1	/	/	D	01	TBA	TBA	NAPPL	NAPP01 Zhao, Yichuan	60	10	50
Status: A																					FT			
CRN: 86768			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:								
DP			1	STAT	8930	DATA SCIENCE MS PROJECT	Y	002	A	H	X	E	1	/	3.0 /	A	01	TBA	TBA	NAPPL	NAPP01 Zhao, Yichuan	40	5	50
Status: A																					FT			
CRN: 85266			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:								
DP			1	STAT	8950	DIRECTED RESEARCH IN	Y	002	H	H	1	B	1	/	15.0/	H	01	TBA	TBA	NAPPL	NAPP01 Zhao, Yichuan	40	0	50
Status: A																					FT			
CRN: 80598			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:								
DP			1	STAT	8999	THESIS RESEARCH	Y	002	O	H	X	E	1	/	18.0/	O	01	TBA	TBA	NAPPL	NAPP01 Zhao, Yichuan	5	4	50
Status: A																					FT			
CRN: 82019			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:								
DP			1	STAT	8999	THESIS RESEARCH	Y	004	O	H	X	E	1	/	18.0/	O	01	TBA	TBA	NAPPL	NAPP01 Zhang, Jing	5	0	50
Status: A																					FT			
CRN: 82014			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:								
DP			1	STAT	8999	THESIS RESEARCH	Y	006	O	H	X	E	1	/	18.0/	O	01	TBA	TBA	NAPPL	NAPP01 Staff	5	0	50
Status: A																					FT			
CRN: 80577			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:								
DP			1	STAT	8999	THESIS RESEARCH	Y	008	O	H	X	E	1	/	18.0/	O	01	TBA	TBA	NAPPL	NAPP01 Staff	5	0	50
Status: A																					FT			
CRN: 80576			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:								
DP			1	STAT	8999	THESIS RESEARCH	Y	010	O	H	X	E	1	/	18.0/	O	01	TBA	TBA	NAPPL	NAPP01 Lin, Li-Hsiang	5	1	50
Status: A																					FT			
CRN: 80401			WL: 0/99	NRESV: 0/0	RESV: 0/0											FEE:								
DP			1	STAT	8999	THESIS RESEARCH	Y	012	O	H	X	E	1	/	18.0/	O	01	TBA	TBA	NAPPL	NAPP01 Qin, Gengsheng	5	0	50
Status: A																					FT			

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM 202408			S C I E N C E	SECTION					Meeting Information							L I M I T	E N R L	R M C A P		
			DEPT	MATH			S I C S	C N S M S	C R E D I T H O U R S	S E S S I O N	S E S S I O N	D A Y S	T I M E S T A R T	E N D	A U T O S C H D	L O C	I N S T R U C T O R						
			Subj	Crs																			
			Cod	Nbr	TITLE													LOW/HIGH/SECT				T	#
CRN: 81575			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	0	50
DP		1	STAT	8999	THESIS RESEARCH	Y	014	O	H	X	E	1 / 18.0/	O	01	TBA	TBA		NAPPL	NAPP01 Staff				
Status: A																							
CRN: 81338			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	0	50
DP		1	STAT	8999	THESIS RESEARCH	Y	016	O	H	X	E	1 / 18.0/	O	01	TBA	TBA		NAPPL	NAPP01 Luo, Ruiyan				
Status: A																							
CRN: 82532			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	0	50
DP		1	STAT	8999	THESIS RESEARCH	Y	018	O	H	X	E	1 / 18.0/	O	01	TBA	TBA		NAPPL	NAPP01 Jiang, Yi				
Status: A																							
CRN: 81527			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	0	50
DP		1	STAT	9999	DISSERTATION RESEARCH	Y	002	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPP01 Staff				
Status: A																							
CRN: 82016			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	0	50
DP		1	STAT	9999	DISSERTATION RESEARCH	Y	004	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPP01 Zhang, Jing				
Status: A																							
CRN: 82517			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	0	50
DP		1	STAT	9999	DISSERTATION RESEARCH	Y	006	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPP01 Peng, Liang				
Status: A																							
CRN: 82516			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	0	50
DP		1	STAT	9999	DISSERTATION RESEARCH	Y	008	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPP01 Staff				
Status: A																							
CRN: 82015			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	3	50
DP		1	STAT	9999	DISSERTATION RESEARCH	Y	010	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPP01 Qin, Gengsheng				
Status: A																							
CRN: 81576			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:		5	3	50
DP		1	STAT	9999	DISSERTATION RESEARCH	Y	012	P	H	X	E	1 / 18.0/	P	01	TBA	TBA		NAPPL	NAPP01 Zhao, Yichuan				
Status: A																							
FT																							

CLASS SCHEDULE REPORT FOR College of Arts & Sciences

S A P R	X L S T	P T R M	TERM		202408	S V A S O V B I A S C I E E L C T	SECTION					Meeting Information										L I M I T	E N R L	R M C A P	
			DEPT	MATH			S	I	C	S					S	S					INSTRUCTOR				
			Subj	Crs			S	C	N	A	E	CREDIT HOURS	S	S	TIME		AUTO								
			Cod	Nbr	TITLE		E	H	S	M	S	LOW/HIGH/SECT	T	#	DAYS	START	END	SCHD	LOC	FCST CODE					
CRN: 82282			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:				5	0	50
DP			1	STAT	9999	DISSERTATION RESEARCH		Y	014	P	H	X	E	1 / 18.0/	P	01	TBA	TBA			NAPPL	NAPP01 Luo, Ruiyan			
Status: A																				FT					
CRN: 82533			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:				5	0	50
DP			1	STAT	9999	DISSERTATION RESEARCH		Y	016	P	H	X	E	1 / 18.0/	P	01	TBA	TBA			NAPPL	NAPP01 Chen, Guantao			
Status: A																				FT					
CRN: 82301			WL: 0/99		NRESV: 0/0		RESV: 0/0												FEE:				5	0	50
DP			1	STAT	9999	DISSERTATION RESEARCH		Y	018	P	H	X	E	1 / 18.0/	P	01	TBA	TBA			NAPPL	NAPP01 Staff			
Status: A																									

REPORT SUMMARY

Report Parameters

Report Name: BR_Class_Schedule_by_Department S200105
Run Date and Time: 4/1/2025 12:02:45 PM
Default Report Title: Class Schedule By Department
User Report Title:
Report Run By: mastewart
Database: BREPTS

Term: 202408
Pterm: %
Status: %

Print Comments: 1
Unknown variable

College: College of Arts & Sciences Department: Mathematics & Statistics Attribute: All

Report Path: Business Folders.Student (S01).Class Scheduling (S20).DS_Class_Scheduling_S200100.BR_Class_Schedule_by_Department S200105

Report Description: This report displays courses by Subject and Course Number by term. The report may be run for a single college or for all colleges. In addition to the subject/course number, this report displays the following fields: CRN, credit hours, cross listed group, course title, instructional method, campus, schedule code, session status and number, days, primary instructor, class limit, enrollment, class status, fee detail codes, fee amounts and comments.