

1st 5-Week Summer Schedule of Classes 2007

This class schedule is for communication and planning purposes only!

Please use the printed Schedule of Classes, the NROLL phone system, or the official Registration and Records Web pages for official information

31	2486	100A	501	Intermediate Algebra	0915-1050A	MTWRF	MABL 262	Rahmati	Hamid	GTA	
32	2487	101	501	College Algebra	0915-1050A	MTWRF	MABL 265	Anderson	Colin	GTA	
21	2488	101	503	College Algebra	0630-1045P	MW	AVH 108	McCune	David	GTA	
5	****	101	591	College Algebra	1015-1135A	MTWRF	OLDH 209	Emery	Janet	SIPS	
20	2491	102	501	Trigonometry	1100-1205P	MTWRF	AVH 118	Hall	Kelli	GTA	
6	****	103	591	College Algebra&Trig	1015-1235P	MTWRF	OLDH 304	Banzhaf	Helen	SIPS	
31	2493	104	501	Calc for Mgt&Soc Sci	0915-1050A	MTWRF	BURN 118	Imholte	Nick	GTA	
16	2494	104	502	Calc for Mgt&Soc Sci	0915-1050A	MTWRF	BURN 205	Rezac	Dan	GTA	
17	2495	104	503	Calc for Mgt&Soc Sci	0630-1045P	MW	AVH 118	Kane	Cheryl	Lec	
49	2497	106	510	Anly Geom & Calc I	0915-1050A	MTWRF	AVH 106	Farthing	Cindy	Fac	
	2498	106	511	Recitation	1100-1205P	MTWRF	M&N B6	Grilliette	Will	GTA	
	2499	106	512	Recitation	1100-1205P	MTWRF	HENZ 204	Lynch	Laura	GTA	
4	****	106	591	Anly Geom & Calc I	1015-1235P	MTWRF	OLDH 207	Rogge	Bill	SIPS	
28	2504	107	510	Anly Geom & Calc II	0915-1050A	MTWRF	AVH 119	Wilstein	Zahava	Lec	
	2505	107	511	Recitation	1100-1205P	MTWRF	AVH 119	Guo	Yanqiu	GTA	
0	****	198	501	Freshman Smnr RUTE Summer Scholars	ARR	ARR	ARR	ARR			
0	****	198H	501	HNRS: Freshman Smnr	ARR	ARR	ARR	ARR			
28	2515	203	501	Contemporary Math	0915-1050A	MTWRF	AVH 108	DeLegge	Anthony	GTA	
34	2518	208	501	Anly Geom & Calc III	1100-0110P	MTWRF	AVH 108	Cohn	Steve	Fac	
26/1	2520/2552	221/821	501	Differentl Equations	0915-1050A	MTWRF	AVH 19	Rammaha	Mohammad	Fac	
14	2523	310	501	Intro Modern Algebra	0915-1050A	MTWRF	AVH 118	Crabbe	Andrew	GTA	
26/3	2524/2550	314/814	501	Matrix Theory	1100-1235P	MTWRF	BURN 204	Schneider	John	Lec	
18	2526	380	501	Stat & Applications	0915-1050A	MTWRF	AVH 109	STATS			
13	****	399	501	Independent Study	ARR	ARR	ARR	ARR			
1	****	399H	501	Honors Course	ARR	ARR	ARR	ARR			
1/0	****/****	496/896	501	Seminar in Math	ARR	ARR	ARR	ARR			
1/8	****/****	496/896	502	Seminar in Math Dynamic Equations	0230-0405P	MTWRF	AVH 112	Peterson	Allan	Fac	
0/9	****/****	497/897	501	Reading Course	ARR	ARR	ARR	ARR			
35	****	800T	591	Math As 2nd Language	ARR	ARR	ARR	ARR	Lewis	Jim	Fac
0	****	800T	592	Math As 2nd Language	ARR	ARR	ARR	ARR	Lewis	Jim	Fac
3	****	802T	591	Functn Algebr&Geomtry	0800-0400P	MTWRF	ARR	ARR	Lewis	Jim	Fac
35	****	806T	591	# Theory&Cryptology	0800-0430P	MTWRF	ARR	ARR	Lewis	Jim	Fac
6	****	808T	591	Calc: Mid-Lvl Tchrs	0800-0400P	MTWRF	ARR	ARR	Lewis	Jim	Fac
32	****	808T	592	Calc: Mid-Lvl Tchrs	0800-0400P	MTWRF	ARR	ARR	Lewis	Jim	Fac
7	4120	825T	591	Math Analysis I	ARR	ARR	ARR	ARR	Woodward	Gordon	Fac
0	****	896	503	Seminar in Math Research Topics in Math	ARR	ARR	ARR	ARR			
18	****	896	591	Seminar in Math Learning & Teaching Math	ARR	ARR	ARR	ARR	Lewis	Jim	Fac
1	****	896	592	Seminar in Math	ARR	ARR	ARR	ARR	Olsen	Cheryl	Fac

GeometryAlgebra:UsingTech

0	****	899	501	Masters Thesis	ARR	ARR	ARR	ARR			
7	4236	915	501	Intro to Homological Alg	0115-0315P	MTWR	AVH	108	Marley	Tom	Fac
2	2569	996	501	Seminar	ARR	ARR	ARR	ARR			
9	2571	997	501	Reading Course	ARR	ARR	ARR	ARR			
15	2574	999	501	Doctoral Dissertatn	ARR	ARR	ARR	ARR			

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