

2nd 5-Week Summer Schedule of Classes 2008

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

10	2432	101	601	College Algebra	0915-1050A	MTWRF	BURN 205	Guo	Yanqui	GTA
15	3676	102	601	Trigonometry	1100-1205P	MTWRF	AVH 119	Boeckner	Derek	GTA
13	2438	104	601	Calc For Mgt&SocSci	1100-1235P	MTWRF	CBA 117	Kamalov	Firuz	GTA
15	2443	106	610	Anly Geom&Calc I	0915-1050A	MTWRF	AVH 106	Lynch	Laura	GTA
	2444	106	611	Recitation	1100-1205P	MTWRF	BURN 118	Grilliette	Will	GTA
	2445	106	612	Recitation	1100-1205P	MTWRF	AVH 111	Corwin	Nate	GTA
24	2448	107	610	Anly Geom&Calc II	0915-1050A	MTWRF	M&N B5	Johnson	Brian	GTA
	2449	107	611	Recitation	1100-1205P	MTWRF	M&N 203	Ray	Andrew	GTA
0	****	198H	601	HNRS: Freshman SMNR	ARR	ARR	ARR ARR			
22/0	2453/2478	201/801	601	Geom-Elem Sch Tchrs	0915-1050A	MTWRF	AVH 110	Wilstein	Zahava	GTA
5/0	2454/2479	201/801	602	Geom-Elem Sch Tchrs	0915-1050A	MTWRF	AVH 108	Lunman	Diane	GTA
10	2456	203	601	Contemporary Math	0915-1050A	MTWRF	CBA 120	Field	Katie	GTA
13	2457	203	602	Contemporary Math	1100-1235P	MTWRF	CBA 120	Ansaldi	Katie	GTA
13	2459	208	601	Anly Geom&Calc III	1100-0110P	MTWRF	AVH 108	Schneider	John	Lec
16/1	2461/2489	221/821	601	Differntl Equations	1100-1235P	MTWRF	AVH 110	Loladze	Irakli	Fac
17/1	2464/2487	314/814	601	Matrix Theory	0915-1050A	MTWRF	AVH 118	Holay	Sandeep	Lec
13	2466	380	601	Stat & Applications	1100-1235P	MTWRF	AVH 109			
0	****	399	601	Independent Study	ARR	ARR	ARR ARR			
0	****	496	601	Seminar in Math	ARR	ARR	ARR ARR			
0/0	****/****	497/897	601	Reading Course	ARR	ARR	ARR ARR			
0	****	802T	692	Functn Algebra&Geometry	ARR	ARR	ARR ARR			
0	****	802T	693	Functn Algebra&Geometry	0800-0500P	MTWRF	ARR ARR			
0	2497	896	601	Seminar in Math Research Topics in Math	0115-0315P	MTWR	BURN 231			
0	2498	896	602	Seminar in Math Intro to Probability	0115-0315P	MTWR	AVH 112	Cohn	Steve	Fac
6	4114	896	691	Seminar in Math Dynamical Chaos & Fractals	0800-1200P	MTWRF	OLD 308	Woodward	Gordon	Fac
0	****	899	601	Masters Thesis	ARR	ARR	ARR ARR			
0	2506	996	601	Seminar	ARR	ARR	ARR ARR			
0	2508	997	601	Reading Course	ARR	ARR	ARR ARR			
0	2511	999	601	Doctoral Dissertatn	ARR	ARR	ARR ARR			

Last Modified: 4-22-2008. . . 12:15 p.m.

Contact: lmuller@math.uni.edu