

Spring 2010

CRN	Subj	Crse	Sec	Title	Days	Time	Instructor	Location
UG Courses								
30115	M	326	1	Number Theory	MWF	9–10	St. George	MATH 103
30853	STAT	341	1	Introduction to Probability and Statistics	MWF	10–11	Patterson	MATH 211
30696	M	361	1	Discrete Optimization	MWF	2–3	McRae	MATH 108
31576	M	412	1	Partial Differential Equations	MWF	9–10	Stone	MATH 312
33196	M	414	1	Deterministic Models	MWF	2–3	Stone	MATH 305
30128	STAT	422	1	Mathematical Statistics	MWF	12–1	Patterson	MATH 211
30460	M	429	1	History of Mathematics	MWF	12–1	St. George	MATH 108
32952	M	432	1	Abstract Algebra II	MTWF	1–2	Vonessen	MATH 108
30804	STAT	452	1	Statistical Methods II	MWF	10–11	Graham	MATH 103
30131	M	472	1	Complex Variables	MTWF	11–12	Halfpap	MATH 311
CI	M	491	1	Special Topics: Combinatorial Algorithms	TR	9:40 – 11:00	Kayll	
Graduate Courses								
	M	514	1	Topics in Applied Mathematics	MWF	2–3	Kalachev	MATH 312
	M	525	1	Topics in Algebra	MWF	2–3	McKinnie	MATH 211
	M	532	1	Topology	MWF	10–11	Cheesebro	MATH 312
	M	543	1	Applied Multivariate Statistical Analysis	MWF	12–1	Harrar	MATH 312
	M	564	1	Topics in Analysis	MWF	11–12	Stroethoff	MATH 108
33053	M	584	1	Topics in Combinatorics and Optimization	MWF	9–10	Kayll	MATH 211
Seminars								
30141	M	600	1	Mathematics Colloquium	M	3–4		MATH 103
30434	M	610	1	Grad Sem in Applied Mathematics	T	4–5		MATH 311
30142	M	620	1	Grad Sem in Algebra	T	4–5	McKinnie	MATH 108
32953	M	630	1	Grad Sem in Geometry/Topology	T	3–4		MATH 305
34505	STAT	640	1	Grad Sem in Probability and Statistics	W	3–4	Graham	MATH 211
30436	M	650	1	Grad Sem in Analysis	W	4–5	Stroethoff	MATH 311
31453	M	680	1	Grad Sem in Combinatorics and Optimization	T	2–3	McNulty	MATH 108