8/28/14

YALE UNIVERSITY

Department of Mathematics

Graduate Courses - Fall Term 2014

500a/380a	Modern Algebra I	J. Hong	MW 1:00-2:15 Rm. 201 LOM
520a/320a	Measure Theory & Integration	S. Steinerberger	TTH 1:00-2:15 Rm. 206 LOM
544a	Introduction to Algebraic Topology	S. Frankel	TTH 2:30-3:45 Rm. 215 LOM
353a/553a	Introduction to Representation Theory	A. Lachowska	TTH 2:30-3:45 Rm. 205 LOM
621a	Introduction to Homogeneous Dynamics	H. Oh	TTH 10:30-11:20 Rm. 205 LOM
735a	Probabilistic Aspects of Convex Geometry	D. Fresen	HTBA Rm.
834a	Introduction to Riemannian Geometry	Y. Minsky	TTH 10:15-11:30 Rm. 431 DL
845a/440a	Introduction to Algebraic Geometry	D. Karp	MW 2:30-3:45 Rm. 205 LOM
946a	Axiomatic Foundations of Mathematics	G. Zuckerman	MW 2:45-4:00 Rm. 214 LOM
958a	Quaternionic Analysis & Representation Theory	I. Frenkel	TTH 1:00-2:15 Rm. 431 DL
991a/CS 991a	Ethical Conduct of Research	A. Goncharov	MW 2:30-3:50 Rm. 206 LOM
992a	Dissertation Research	Staff	
999a	Directed Reading	Staff	