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Phuc Nguyen will be teaching for fall, MATH or In the and earlier catalogs, the prereq for this course was Math Examples and classification of two-dimensional manifolds, covering spaces, the Brouwer theorem, and other selected topics. Rick Litherland will be teaching for spring, Measurement of interest including accumulated and present value factors , annuities certain, yield rates, amortization schedules and sinking funds, bonds and related securities, derivative instruments, and hedging and investment strategies. Last offered fall ; replaced by Math beginning fall Larry Smolinsky will be teaching for fall, Other required course notes from Society of Actuaries website: Prior to , this course was worth only 3 student credit hours. The old catalog description was: Statistical inference including hypothesis testing, estimators, and goodness-of-fit. Analysis of time series including moving-average, regression, autoregressive, and autoregressive-moving-average models. In the and earlier catalogs, this course carried only 3 hours of credit. Gperge Cochran will be teaching for fall MATH and Markov chains, Poisson process, and Brownian motion. He will give the students the class notes and suggested reading. Gaussian elimination and LU factorization, tridiagonal systems, vector and matrix norms, singular value decomposition, condition number, least squares problem, QR factorization, iterative methods, power methods for eigenvalues and eigenvectors, applications. Zhang will be teaching for fall, An introduction to numerical methods in basic analysis, including root-finding, polynomial interpolation, numerical integration and differentiation, splines and wavelets. Numerical Analysis, 9th by Burden and Faires supplemental Notes: Shawn Walker will be teaching fall, MATH or , and one of four options: Numerical solutions to initial value problems and boundary value problems for ordinary and partial differential equations. Brenner will be teaching for spring, She will use her own notes. Vector spaces, linear transformations, determinants, eigenvalues and eigenvectors, and topics such as inner product space and canonical forms. Linear Algebra by Stephen Friedberg, A. Fang-Ting Tu will be teaching for spring, Rigorous development of the real numbers, sets, relations, product spaces, order and cardinality. Offered only in odd-numbered years, and then only in the fall. Dan Sage will teach for fall Fundamental concepts of undirected and directed graphs, trees, connectivity and traversability, planarity, colorability, network flows, matching theory and applications. Dirk Vertigan will be teaching, spring Topics selected from permutations and combinations, generating functions, principle of inclusion and exclusion, configurations and designs, matching theory, existence problems, applications. Introductory Combinatorics, 5th Edition by Brualdi required Notes: Dirk Vertigan will be teaching for fall, Pramod Achar will be teaching for fall, Credit will not be given for both this course and MATH Elementary properties of sets, relations, mappings, integers; groups, subgroups, normal subgroups, quotient groups, homomorphisms, automorphisms, and permutation groups; elementary properties of rings. Theory and Applications, Edition by Thomas W. Judson required Additional course materials: Bill Adkins will be teaching for fall, Ideals in rings, factorization in polynomial rings, unique factorization and Euclidean domains, field extensions, splitting fields, finite fields, Galois theory. Bill Adkins will be teaching for spring, MATH or , and one of the following: MATH , , , , , For students majoring in mathematics, physics, or engineering. Fourier analysis on the real line, the integers, and finite cyclic groups; the fast Fourier transform; generalized functions; attention to modern applications and computational methods. Olafsson will be teaching for fall, Yaniv Almog will be teaching for fall, Sturm-Liouville problems, orthogonal functions Bessel, Laguerre, Legendre, Hermite , orthogonal expansions including Fourier series, recurrence relations and generating functions, gamma and beta functions, Chebychev polynomials, and other topics. Special Functions for Scientists and engineers by W. Karl Mahlberg will be teaching for fall Math or ; Math ; and Math or ; students entering the course should have a firm sense of what constitutes a proof. This course will have substantial mathematical content; topics such as early Greek mathematics, from Euclid to Archimedes; algebra and number theory from Diophantus to the present; the calculus of Newton and Leibniz; the renewed emphasis on rigor and axiomatic foundations in the 19th and 20th centuries; interactions of mathematics with

technology and the natural sciences; biographies of significant mathematicians. Undergraduate students, graduate students, post-doctoral researchers and faculty may work together as a unit to learn and create new mathematics. Possible formats include group reading and exposition, group research projects, and written and oral presentations. Undergraduate students may have a research capstone experience or write an honors thesis as part of this course. For textbooks and other detailed descriptions of the various sections of Math for each semester, see https: May be taken for max. May be repeated for up to 9 sem. This course is intended primarily for participants in teacher-training programs. Mathematics selected from nationally recognized curriculum standards for the elementary grades, treated with attention to depth and the specific needs of teachers. Mathematics selected from nationally recognized curriculum standards for the middle grades, treated with attention to depth and the specific needs of teachers. Jim Madden will be teaching for fall, Mathematics selected from nationally recognized curriculum standards for high school, treated with attention to depth and the specific needs of teachers. May be repeated for a max. Topics of interest to teachers of secondary school mathematics. Practical training in the teaching of undergraduate mathematics; how to write mathematics for publication; other issues relating to mathematical exposition. Krantz strongly recommended Notes: For detailed, semester-by-semester descriptions of level math courses, see https: Practical training in the written and oral presentation of mathematical papers; the teaching of mathematics and the uses of technology in the mathematics classroom. Texts are recommended but not required. MATH or equivalent. Group actions and Sylow Theorems, finitely generated abelian groups; rings and modules: Math Commutative rings and modules, prime ideals, localization, noetherian rings, primary decomposition, integral extensions and Noether normalization, the Nullstellensatz, dimension, flatness, graded rings, Hilbert polynomial, valuations, regular rings, homological dimension, depth, completion, Cohen-Macaulay modules. May be repeated for credit with consent of department when topics vary for a max. Topics in algebraic geometry, such as affine and projective varieties, morphisms and rational mappings, nonsingular varieties, sheaves and schemes, sheaf cohomology, algebraic curves and surfaces, elliptic curves, toric varieties, real algebraic geometry. Riley Casper will be teaching for fall Representations of finite groups, group algebras, character theory, induced representations, Frobenius reciprocity, Lie algebras and their structure theory, classification of semisimple Lie algebras, universal enveloping algebras and the PBW theorem, highest weight representations, Verma modules, and finite-dimensional representations. Rick Estrada will be teaching for fall,

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