TENTATIVE SCHEDULE OF UNDERGRADUATE MATHEMATICS

ELECTIVE COURSES

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| Fall 15, 17 | Spring 16, 18 |
| APPLICATIONS OF MATH  COLLEGE GEOMETRY    TECHNOLOGICAL TOOLS  FOR DISCOVERING MATH  THEORY OF NUMBERS  HISTORY OF MATH  STOCHASTIC MODELS IN  OPERATIONS RESEARCH | COLLEGE GEOMETRY  COMPLEX ANALYSIS  MODERN ALGEBRA II  TOPOLOGY  HISTORY OF MATH  DESIGN OF EXPERIMENTS: ANALYSIS  OF VARIANCE |

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| Fall 16, 18 | Spring 17, 19 |
| COLLEGE GEOMETRY  TECHNOLOGICAL TOOLS  FOR DISCOVERING MATH  THEORY OF NUMBERS  PARTIAL DIFFERENTIAL EQUATIONS  HISTORY OF MATH  DETERMINISTIC MODELS IN  OPERATIONS RESEARCH | COLLEGE GEOMETRY  COMPLEX ANALYSIS  NUMERICAL ANALYSIS  REAL ANALYSIS II  HISTORY OF MATH  MATHEMATICAL STATISTICS |

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