Course Rotations for Mathematics and Computer Science Department

CS 101	Logic & Computing	Not on a regular rotation
CS 121	Computer Programming I	Each semester
CS 122	Computer Programming II	One day section each spring
CS 175	Web Design	Not on a regular rotation
CS 230	Data Structures	One day section each fall
CS 245	Robotics and Machine Learning	Not on a regular rotation
CS 260	Topics in Computer Science	Not on a regular rotation
CS 275	Web Programming	Not on a regular rotation
CS 301	Computer Architecture	One day section each spring
CS 302	Foundations of Computing	One day section each fall
CS 303	Computer Algorithms	One day section each spring
CS 304	Programming Languages	One day section each fall
CS 409	Compiler Design	One day section spring even years
CS 421	Operating Systems	One day section fall odd years
CS 427	Computer Graphics	One day section spring odd years
CS 433	Computer Networks	One day section fall even year
CS 460	Advanced Topics in Computer Science	Not on a regular rotation
CS 493	Internship	Arranged
CS 499	Software Development	One day section spring even years
MATH 100	Developmental Math	Day sections each semester
MATH 110	Finite Math	Not on a regular rotation
MATH 111	Precalculus	One day section each spring
MATH 201	Calculus for Mgt., Life, & Soc. Sci.I	At least one day section each fall
MATH 202	Calculus for Mgt., Life, & Soc. Sci. II	One day section each spring
MATH 205	The Calculus I	Day sections each fall
MATH 206	The Calculus II	Day sections each spring
MATH 208	Elementary Statistics	Several day sections each semester One evening section each semester At least one summer section
MATH 217	Theory of Arithmetic & Geometry	Day sections each semester One late afternoon/evening section each fall
MATH 218	Geometry for Middle Grades Teachers	One day section each fall One late afternoon/evening section each spring
MATH 223	Discrete Math I	Day sections each fall
MATH 224	Discrete Math II	Day sections each spring
MATH 305	The Calculus III	One day section each fall
MATH 307	Linear Algebra	One day section each spring
MATH 308	Operations Research	One day section spring odd years
MATH 309	History of Mathematics	One day section each spring
MATH 311	Modern Geometry	One day section fall odd years
MATH 313	Elem. Differential Equations	One day section spring even years
MATH 314	Numerical Analysis	One day section spring odd years
MATH 317	Probability	One day section fall odd years
MATH 318	Math for Statistics	One day section spring even years
MATH 319	Number Theory	One day section fall even years
MATH 341	Intermediate Applied Stats for Business	One day section fall even years
MATH 415	Introduction to Modern Algebra	One day section fall even years
MATH 417	Introduction to Analysis	One day section fall odd years
MATH 432	Secondary Methods	One section each spring
MATH 450	Seminar	One section each semester
MATH 470	Special Topics in Mathematics	Not on a regular rotation