

Mathematics (9-12)
University of North Carolina at Charlotte

Competency		Course Prefix & Number	Course Title	Course Offerings
A Linear Algebra		MATH 1105*	Finite Mathematics*	F, S
		MATH 2164*	Matrices & Linear Algebra*	F, S, SS
B Abstract Algebra		MATH 3163	Introduction to Modern Algebra ¹	F, S
		MATH 4164*	Abstract Linear Algebra*	S
C Geometry		MATH 2343*	Geometry and Measurement*	F
		MATH 3181*	Fundamental Concepts of Geometry*	F, S
		MAED 4105*	Geometry in the Secondary School Math Curriculum*	F
D Calculus		MATH 1120	Calculus	F, S, SS
		MATH 1241*	Calculus I*	F, S, SS
E Statistics		MATH 3122*	Probability and Statistics I*	F
		STAT 1222*	Introduction to Statistics*	F, S, SS
		STAT 3122*	Introduction to Probability and Statistics*	F, S, SS
F Logic/Discrete Mathematics		MATH 1165*	Introduction to Modern Discrete Structures*	F, S
		MATH 3163	Introduction to Modern Algebra ¹	

Posted: 3/28/2011

Revised: Fall 2010

Course Offering Codes:

F=Fall, S=Spring, SS=Summer Session, UD=Upon Demand

e=even years, o=odd years, ^=online

¹Covers both competencies

Notes:

- These are typical course offering schedules. Courses are not guaranteed to be offered at these times.
- Please check with the college/university for course availability each semester.
- Some courses require prerequisites be met prior to registration. An asterisk (*) denotes a prerequisite course.
- For more information from this institution, click here, <http://www.uncc.edu/>