

**Mathematics (9-12)**  
**Belmont Abbey College**

<b>Competency</b>		<b>Course Prefix &amp; Number</b>	<b>Course Title</b>	<b>Course Offerings</b>
A minimum of two (2) semester hours is required to fulfill each of the following competencies unless otherwise noted.			When multiple courses are listed for one competency, only one course is required to satisfy the competency, unless otherwise noted.	
A	Linear Algebra	MA 311*	Elementary Linear Algebra*	F
B	Abstract Algebra	MA 419*	Modern Algebra*	F <sup>o</sup>
C	Geometry	MA 420*	Geometry*	
D	Calculus	MA 201*	Calculus I*	F
		MA 202*	Calculus II*	S
		MA 203*	Calculus III*	F
		MA 205*	Calculus for Managerial and Social Sciences*	UD
E	Statistics	MA 208*	Statistics	S
F	Logic/Discrete Mathematics	MA 222*	Discrete Mathematics*	S

Posted: 4/26/2016  
Revised: Spring 2016

**Course Offering Codes:**

F=Fall, S=Spring, SS=Summer Session, UD=Upon Demand  
e=even years, o=odd years, ^=online

**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.belmontabbeycollege.edu/>.