

**Middle Grades Mathematics (6-9)**  
**Belmont Abbey College**

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

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/>.