B.A. in Mathematics (120 Credits)					
2019-20					
Foundational Core (34 Credits)	**Semester**	**Grade**	**Mathematics Major (43 Credits)**	**Semester**	**Grade**
FS 189 Freshman Seminar (1)			MA 214 Linear Algebra (3)		
Communication & Media Studies (3)			MA 220 Calculus I (4)		
CO 230 **or** DR 202, 203, 204			MA 221 Calculus II (4)		
Fine Arts (3)			MA 307 Modern Geometry (3)		
AH **or** AR **or** MU (See Core Book)			MA 309 Foundations of Math (3)		
Natural & Physical Science (3)			MA 324 Calculus III (4)		
Social Science (6)			MA 325 Calculus IV (3)		
AN 225 **or** SO 101 **or** PS 150 **or** PO 125 **or** BU 101			MA 420 Abstract Algebra (3)		
AN 225 **or** SO 101 **or** PS 150 **or** PO 125 **or** BU 101			MA 450 Coordinating Seminar (1)		
History (3)			**Choose 1 of the Following (3)**		
HI 101 **or** HI 102			MA 413 **or** CS 195		
Modern Language (3)			**Choose 1 of the Following (3)**		
SP **or** IT **or** AS **or** FR			MA 207 **or** MA 311		
PH 102 Introduction to Philosophy (3)			**Choose 3 Math Courses 200 Level or Higher (9)**		
TH 102 Introduction to Christian Theology (3)					
Writing & English (6)					
EN 111 College Writing **or** EN 320 Writing Power (with advisement)					
EN XXX (Literature)					
2nd Writing Intensive			**Free Electives (34 Credits)**		
Enriched Core (9 Credits)					
Catholic & Dominican Tradition					
Global Awareness & Cultural Understanding					
Ethical Inquiry & Application					