Maur Hill - Mount Academy

Program of Study



Live the Faith—Pursue the Truth—Strive for Excellence

"Therefore, we intend to establish a school for the Lord's service."

Rule of St. Benedict, Prologue, Verse 45

Maur Hill - Mount Academy is a Catholic college prep boarding school that educates young men and women in the Benedictine tradition. The educational heritage of MH-MA traces back to the founding of Mount St. Scholastica in 1863 by the Benedictine Sisters to educate young women and the founding of Maur Hill Prep in 1919 by the monks of St. Benedict's Abbey to educate young men. The two schools merged in 2003 to create Maur Hill - Mt. Academy where caring and devoted teachers carry on the work initiated well over a hundred years ago on our campus in Atchison, Kansas.

Maur Hill - Mount Academy's rigorous college-prep curriculum cultivates the pursuit of Truth through an integrated curriculum in humanities and STEM that forms the mind and prepares graduates for excellence in college, career, and life in service to God and others. MH-MA offers a curriculum for students of all ability levels, including introductory, honors, advanced placement, and dual-credit offerings. Students at MH-MA have the opportunity to pursue a regular or honors track of coursework beginning in their freshman year. Beginning junior year, students have access to Advanced Placement (AP) courses and a growing option of dual-credit courses that allow them to earn college credit while enrolled at MH-MA. Advanced courses are taught in English, mathematics, science, and social studies, and courses are aligned to applicable ACT and Cardinal Newman Society Standards to promote a rigorous education.

Maur Hill - Mount Academy's small class sizes, low student-to-teacher ratio, and dedicated faculty involvement foster an environment of personal attention for every student. The academic schedule offers weekly time for supported independent study and time to collaborate with a teacher to obtain educational support.

The Program of Study is an overview of the MH-MA curriculum to assist students and parents in selecting appropriate coursework to fulfill graduation requirements and support the educational goals of each student.

FAITH • TRUTH • EXCELLENCE



MH-MA GRADUATION REQUIREMENTS

	MH-MA Requirements '25, '26, '27	MH-MA Requirements '28 & beyond	Kansas Qualified Admissions Curriculum	Kansas Scholars Curriculum	Competitive Colleges
Theology	4 credits 1 credit per year	4 credits 1 credit per year			
English	4 credits 1 credit per year	4 credits 1 credit per year	MH-MA requirements meet the minimum requirements	MH-MA requirements meet the minimum requirements	4 credits
Math	4 credits Including algebraic and geometric concepts	4 credits Including algebraic and geometric concepts	3 credits 3 credits and math ACT 22 OR 4 credits	4 credits Including Algebra II + one credit advanced mathematics	4 credits Including Algebra II + one credit advanced mathematics
Science	3 credits	3 credits	3 credits Chemistry or Physics Required	3 credits Must include Biology, Chemistry and Physics	4 credits Must include Biology and Chemistry or Physics
History & Government	3 credits World History US History Am. Govt.	3 credits World History US History Am. Govt.	MH-MA requirements meet the minimum requirements	MH-MA requirements meet the minimum requirements	4 credits
World Language	2 credits Two years of the same language	2 credits Two years of the same language		2 credits Two years of the same Language	4 credits
Additional Required Courses	Fine/Performing Arts- 1.0 PE5 Health5	Fine/Performing Arts- 1.0 PE5 Health5 Communications5 Financial Lit5		Economics	1 credit
Electives	3 credits	2 credits	3 credits		

Kansas requires 21 credits to graduate. MH-MA requires 25 credits

	FOUR YEAR COURSE SEQUENCE				
A ACKOR	FRESHMAN	SOPHOMORE	JUNIOR	SENIOR	TOTAL CREDITS
Theology	Old Testament New Testament	Social Morality Personal Morality	Sacraments & Vocations Church History	Christian Apologetics	4
English	English I Honors English I	English II Honors English II	English III Honors English III	English IV College Composition & Literature	4
Math	Math	Math	Math	Math	4
History	World History	American History	AP American History	Government & Economics AP Government	3
Science	Science	Science	Science		3
Foreign Language	Spanish I Latin I	Spanish II Latin II			2
Physical Education	Physical Education Health				1
Fine Arts	1 Year Creative, Fine, or Performing Arts Required			1	
Electives		One credit	One credit	One credit	3

Maur Hill - Mount Academy requires 25 credits to graduate.

ESOL (English for Speakers of Other Languages) Program

ESOL (Eligibilitor Speakers of Other Languages) i rogram			
Level 1 Courses	Level 2 Courses	Level 3 & Mainstream Courses	
Reading/Vocabulary 1 Writing/Speaking 1 Introduction to Physical Science Introduction to Catholicism Introduction to Social Studies Math According to Placement Exam 1 Elective	Reading/ Vocabulary 2 Writing/Speaking 2 Physical Science Old Testament/New Testament World History Math According to Placement Exam 1 Elective	International Seminar/TOEFL Prep Students will be placed according to their transcript credits except for: English: students will begin with English I unless the input is given by both the ESL and English Department to do otherwise. Math: students will be placed according to their placement exam and the input of the Math Department.	

^{*} We reserve the right to move students according to their achievement in keeping with the Graduation Requirements. Students who qualify for ESOL instruction may earn up to 2.0 units of English credit in ESOL courses toward the four-credit English requirement. Other credits are determined in conjunction with any transferrable credits from the student's previous school.

NCAA Eligibility Standards for the Class of 2023 and Beyond

Division I Athletes

- Graduate high school
- Earn a core course GPA of 2.3 or higher
- Complete 16 core courses
 - o 4 years of English
 - o 3 years of math (Algebra 1 or higher)
 - o 2 years of natural/physical science
 - 1 year must be lab science if your school offers it
 - o 1 additional year of English, math or natural/physical science
 - o 2 years of social science
 - 4 additional years of English, math, natural/physical science, social science, foreign language, comparative religion or philosophy
- You must complete 10 of the core courses by the end of your junior year (before the start of your seventh semester). Seven of the 10 core courses need to be in English, math or natural/physical science. The grades in these seven courses will be "locked in," meaning you will not be allowed to retake them to improve your grades.
- Earn an SAT combined score or ACT sum score matching your core-course GPA on <u>Division I sliding scale</u>.

Division II Athletes

- Graduate high school
- Earn a core-course GPA of 2.2 or higher
- Complete 16 core courses
 - o 3 years of English
 - o 2 years of math (Algebra 1 or higher)
 - 2 years of natural/physical science
 - 1 year must be lab science if your school offers it
 - o 3 additional years of English, math or natural/physical science
 - 2 years of social science
 - 4 additional years of English, math, natural/physical science, social science, foreign language, comparative religion or philosophy
- Earn an SAT combined score or ACT sum score matching your core-course GPA on <u>Division II</u> <u>sliding scale</u>.

Division III Athletes

Division 3 schools are responsible for setting their own academic eligibility rules.

9th - 12th Grade Course Sequence

This is an overview of the MH-MA core curriculum and elective offerings. Course description, course books and readings, track, and credit information are accessed by *clicking on the underlined course title*.

9th Grade	Regular	Honors	
Theology	<u>Old Testament</u> <u>New Testament</u>		
English	<u>English I</u>	<u>Honors English I</u>	
History	<u>World History</u>	<u> Honors World History</u>	
Science	<u>Physical Science</u> <u>Biology I</u>	<u>Honors Biology I</u>	
Math	<u>Pre-Algebra</u> <u>Algebra I</u> <u>Geometry</u> <u>Algebra II</u>	Honors Geometry Honors Algebra II	

10th Grade	Regular	Honors	
Theology	<u>Personal Morality</u> <u>Social Morality</u>		
English	English II	<u>Honors English II</u>	
History		Honors American History	
Science	<u>Biology I</u> <u>Chemistry I</u>	<u>Honors Biology I</u> <u>Honors Chemistry I</u>	
Math	<u>Algebra I</u> <u>Geometry</u> <u>Algebra II</u>	<u>Honors Geometry</u> <u>Honors Algebra II</u>	

11th Grade	Regular	Honors	
Theology	Sacraments & Vocations Church History		
English	<u>English III</u>	<u>Honors English III</u>	
History	<u>American History</u>	AP American History	
Science	<u>Chemistry I</u> <u>Physics</u> <u>Biology II</u>	<u>Honors Chemistry I</u> <u>Honors Chemistry II</u>	
Math	<u>Geometry</u> <u>Math Applications</u> <u>Algebra II</u> <u>Pre-Calculus</u>	Honors Geometry Honors Algebra II Honors Pre-Calculus	

12th Grade	Regular	Honors	
Theology	<u>Christian Apologetics</u> (full year)		
English	<u>English IV</u>	College English Comp & Introduction to Literature	
History	American Government Economics	AP American Government	
Science	Physics Biology II Botany Human Anatomy & Physiology	Honors Chemistry II AP Physics	
Math	Algebra II <u>Pre-Calculus</u> <u>Math Applications</u>	Honors Algebra II Honors Pre-Calculus AP Calculus Algebra III / College Algebra	

Elective Offerings

'25, '26, & '27 graduates must take 3 credits of elective courses to reach 25 graduation credits. '28 graduates and beyond must take 2 credits of elective courses to reach 25 graduation credits.

Foreign Language 2 credits required	Creative / Fine / & Performing Arts 1 credit required	PE/Health PE + Health Required
<u>Latin I</u> <u>Latin II</u> <u>Spanish II</u> <u>Spanish III</u> <u>Spanish III/IV</u>	Band Ceramics Choir Debate Drawing Film Forensics Foundations of Art Graphic Design History of Sacred Music Introduction to Piano Music Appreciation Painting Photography Sculpture Theater	Health Physical Education Weightlifting
Core Content Electives	Miscellaneous	ESOL
Biology II Botany Honors Chemistry II Speech * * Required for '28 and after graduates	Fiction to Film Freshman Seminar Internship Leadership Personal Finance Psychology Robotics Senior Seminar Test Prep Yearbook	International Seminar ESOL TOEFL Prep Reading/Vocabulary 1 Reading/Vocabulary 2 Writing/Speaking 1 Writing/Speaking 2 Introduction to Physical Science Introduction to Social Studies Introduction to Catholicism