Manitou Springs High School 2023-2024 Course Request Form

Rising 10th Grade-Class of 2027

Course requests are due via PowerSchool-3/5/2024 (online portal will close)

All Sophomores MUST select one course in each academic content area below. All students planning on attending a 2 or 4 year college, should plan on taking math and science all 4 yrs. All courses are 1 year in length and cannot be changed at semester unless under recommendation of the intervention team (See handbook for deadlines for Withdraw/Withdraw Fail CTE policies).

Talk to your current teachers about recommendations for which course you should enroll in for each subject

1. Core Classes

Academic Content	Place an (X) next to the course you want to take. Select ONE course from each subject.
Area	*DO NOT register for a course unless you have met the prerequisite needed- if you need to retake a
	course please speak with your counselor ASAP
English	English II English II Honors
Must select one	
Math	Algebra IGeometry (Pre-req: Algebra I)
	Algebra IIAlgebra II Honors (Pre-req: Algebra I & Geometry w/ at least a "C" in both)
Must select one	AP Statistics (Pre-req: Alg II or Alg II Honors)
	AP Pre-Calculus (Pre-req: Alg II or Alg II Honors)
	AP Calculus AB (pre-req: AP Pre-Calc)
Science	Biology Biology Honors
	Chemistry (Prereq: Biology/Algebra I) Chemistry Honors (Prereq: Biology/Algebra
Must select one	AP Environmental (Prereq: Biology)
	Integrated Science
Social Studies	World History & Geography
	AP World History
Must select one	World Philosophy & Ancient Studies
2. Health/PE Requirement- <u>If you did not take Health as a 9th grader,</u> you must enroll in Health/PE as per MSHS	
graduation requirements.	
	Place an (X) next to the course if you need to take it
Health/PE	Health/PEI have already met this requirement for graduation

→See Pg 2 for elective choices

3. Electives: (See Curriculum Handbook online, for course descriptions and pre-reqs) Select a total of 4 electives from the list below. On the line provided below, write in 1 alternative from the list below. If you're planning to take multiple years of a World Language, you must take them back-to-back. ☐ Yearbook (Prereq: Intro to Journalism or Teacher □ Spanish I approval) □ Spanish II ☐ Intro to Programming Video Game Design ☐ Spanish III (Coreq: Geometry) ☐ French I ☐ AP Computer Science Principles (Prereq: Intro to ☐ French II Programming) ☐ French III ☐ Principles of Construction □ Intro to Sports Medicine/Athletic Training (Prereq: ☐ Construction I (Prereq: Principles of Construction) Health/PE) ☐ Music Theory (must be concurrently enrolled in ☐ Lifetime Recreation (Formerly Lifetime Fitness; another music class) Prereq: Health/PE) ☐ Jazz Band (By audition - see Mr. Williams) ☐ Team Sports (Prereq: Health/PE) □ Orchestra ☐ Athletic Conditioning (Coreq Health/PE) ☐ Advanced Orchestra (By audition - see Mr. Williams) ☐ Yoga (Prereq: Health/PE) ☐ Symphonic Band □ Dance (Coreq: Health/PE) ☐ Mixed Choir ☐ Inspiring Leadership (application req. - see Mr. Jeck) ☐ Chamber Choir (By audition - see Ms. Steen) ☐ Foundations of Art ☐ Theater Arts (CANNOT be concurrently enrolled in ☐ Painting (Prereq: Foundations of Art) Tech Theater) □ PPSC ART: 1201- Drawing I (Prereg: Found. of Art)** ☐ Technical Theater (CANNOT be concurrently enrolled ** Concurrent Enrollment Course via PPSC on MSHS in Theater Art) Campus ☐ Student Council (Application required - see Mrs. ☐ Ceramic Sculpture/Mixed Media (Prereq: Foundations Tindall/Mrs. Perez) of Art) ☐ Study Hall (Only one block, A or B day, cannot choose ☐ Metalsmithing (Prereq: Foundations of Art) the block or the day, attendance required, non-graded ☐ Printmaking (Prereq: Foundations of Art) P/F on transcript for zero credit) ☐ Digital Photo (Prereq: Foundations of Art) ☐ Introduction to Journalism □ Advanced Journalism (Newspaper) (Prereq: Intro Alternate choice (Write in one choice from the list to Journalism or Teacher Approval) above): __

MSHS Graduation Requirements

English – 8 credits

Math – 6 credits

Science – 6 credits

Social Studies – 6 credits

P.E. – 3 credits

Health – 1 credit

Fine Arts/Practical Arts – 6 credits

Electives – 18 credits

Total Credits Needed to Graduate: 54

Higher Education Admission Recommendations

(Entry requirements for students planning to attend any of Colorado's public four-year colleges or universities.

These are just guidelines. *Check with individual institutions for specific requirements*)

Academic Area2010+ GraduatesEnglish4 yearsMathematics4 yearsNatural/Physical Sciences (two years must be lab-based)3 yearsSocial Sciences (at least one year of U.S. or World History)3 yearsWorld/Foreign Language (check specific college req.)1 year (2 yrs. recommended)Academic Electives2 years