## Manitou Springs High School 2023-2024 Course Request Form Rising 10<sup>th</sup> Grade-Class of 2026

Course requests are due via PowerSchool-3/22/23 (online portal will close)

All Sophomores MUST select <u>one course in each academic content</u> area below. All students planning on attending a 2- or 4-year college, should plan on taking math & science all 4 yrs. All courses are **1 year in length and cannot be changed at semester** unless under recommendation of Intervention team (See handbook for info related to "SCHEDULE PLANNING" for deadlines for Withdraw/Withdraw Fail and CTE policies).

## 1. Core Classes

Acadomic

Content 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 IIEnglish II Honors	
Must select one		
Math	Algebra 1Geometry (Pre-req: Algebra 1)	
Must select one	Algebra IIAlgebra II Honors (Pre-req: Algebra 1 & Geometry w/ at least a "C" in both)	
widst sciect one	AP Statistics (Pre-req: Alg II or Alg II Honors)	
	AP Pre-Calculus (Pre-req: Alg II or Alg II Honors)	
Science	Biology Biology Honors	
Must select one	OR	
	Physical SciencePhysical Science Honors	
	OR	
	Chemistry (Pre-req: Biology/Algebra I )Chemistry Honors (Pre-req: Biology/ Algebra I)	
Social Studies	World HistoryAP World History World Philosophy & Ancient Studies	
Must select one		
2. Health/PE Requirement- <u>If you did not take Health as a 9<sup>th</sup> 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	

Rec. PE/Health

\_\_I have already met this requirement for graduation

Health/PE

<sup>\*\*</sup>See Pg 2 for elective choices

3. Electives: (See Curriculum Handbook online, for course descript		
Select a total of <u>4 electives</u> from the list below. On the line provided		
planning to take multiple years of a World Language, you must take		
□ Spanish II	☐ Intro to Programming Video Game Design	
□ Spanish II □ Spanish III	(Pre-req: Algebra I)  ☐ AP Computer Science Principles (Pre-req: Intro to	
☐ Intermediate Applied Spanish (Pre req: Spanish I)	Programming)	
☐ French I		
□French II	☐ Principles of Construction (formerly Cabinet Making & Woodworking)	
□ French III	□ Construction I (Pre-req: Cabinet Making)	
☐ Intro to Sports Medicine/Athletic Training (Pre-req:	☐ Music Theory (must be concurrently enrolled in	
Health/PE)	another music class)	
☐ Lifetime Fitness (Formerly Rec. PE- Prereq: Health/PE)	□ Jazz Band (By audition - see Mr. Williams)	
☐ Team Sports (Pre-Req: Health/PE)	□ Orchestra	
☐ Athletic Conditioning (Pre/co-Req Health/PE	☐ Advanced Orchestra (By audition - see Mr. Williams)	
	Symphonic Band	
□ Yoga (Pre-req: Health/PE)	☐ Mixed Choir	
□ Dance (Pre-req: Health/PE)	☐ Chamber Choir (By audition - see Ms. Steen)	
□ Foundations of Art	☐ Theater Arts (CANNOT be concurrently enrolled in	
□ Painting (Pre-req: Foundations of Art)	Tech Theater)	
□ PPSC ART: 1201- Drawing I (Pre-req: Found. of Art)**	☐ Technical Theater (CANNOT be concurrently enrolled	
□ Ceramic Sculpture/Mixed Media (Pre-req: Foundations	in Theater Art)	
of Art)	☐ Student Council (Application required see	
☐ Metalsmithing (Pre-req: Foundations of Art)	Tindall/Perez)  □ Study Hall (Only one block, A or B day, cannot choose the block or the day, attendance required, non-graded P/F on transcript for zero credit)	
□ Printmaking (Pre-req: Foundations of Art)		
☐ Digital Photo (Pre-req: Foundations of Art)		
□ Introduction to Journalism		
□ Advanced Journalism (Newspaper)	Tyr on transcript for zero dreatty	
☐ Yearbook (Pre-req: Intro to Journalism & application		
required)	Alternate choice (Physically write in one choice from	
** Concurrent Enrollment Course via PPSC on MSHS	the list above):	
Campus		
Class of 2026 MSHS Gra	aduation Requirements	
English –		
Math – 6		
Science –		
Social Studie	es – 6 credits	
P.E. – 3	credits	
Health –	1 credit	
Fine Arts/Practica	al Arts – 6 credits	
Electives –	18 credits	
Total Credits Neede	ed to Graduate: 54	
Higher Education Admis	sion Recommendations	
(Entry requirements for students planning to attend any	y of Colorado's public four-year colleges or universities.	
These are just guidelines. Check with indiv	idual institutions for specific requirements)	
Academic Area	2010+ Graduates	
English	4 years	
Mathematics	4 years	
	•	
Natural/Physical Sciences (two years mus	• •	
Social Sciences (at least one year of U.S. of	• • • •	
World/Foreign Language (check specific o	college reg.) 1 year (2 yrs. recommended)	

2 years

**Academic Electives**