

MSA 4-Year Plan Class of 2019 & Beyond College Readiness Plan

(Updated 11/10/2016)

Note: This is a **SAMPLE** high school plan, variations such as involvement in athletics, fine arts, and summer courses taken will affect the actual high school plan for each student. Courses that are in **BOLD** are requirements for the Math and Science Academy.

Sample MSA 4-year plan: (Assumes Pre-AP Algebra I is taken in 8th grade)

	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>
9 th	English I	World Geography	Pre-AP Geometry	Pre-AP Biology	Language I	Pre-AP/AP Computer Science	Health / Prof. Communications
10 th	English II	World History	Pre-AP Algebra II	Pre-AP Chemistry	Language II	AP Physics I	Elective
11 th	English III	US History	Pre-AP Pre-Calculus	Science Elective (AP Level)	Fine Arts	Math/Science Elective (Pre-AP/AP Level)	Elective
12 th	English IV	US Government/ Macro-Economics	AP Calculus	Science Elective (AP or Beyond AP Level)	PE	Elective	Elective

Your *PROPOSED* plan—This is what you want to take and it can be adjusted. See your counselor about options.

*When making your plan, indicate level if honors, AP, dual credit, etc.

	<u>1—English</u>	<u>2—SS</u>	<u>3—Math</u>	<u>4—Science</u>	<u>5—Language/ Electives</u>	<u>6—Elective</u>	<u>7—Elective</u>
9 th							
10 th							
11 th							
12 th							

Classes that you took in Middle School that counted for High School Credit (if applicable):

Proposed Summer School or online classes (if applicable):

Checklist:

Did you plan for...

- | | | | |
|---|--|--|---|
| <input type="checkbox"/> 4 credits of English | <input type="checkbox"/> 5-6 credits of Math | <input type="checkbox"/> 5-6 credits of Science | <input type="checkbox"/> 4 credits of SS |
| <input type="checkbox"/> 2 credits of the same world language | <input type="checkbox"/> 1 credit of PE | <input type="checkbox"/> 1 credit of Fine Arts | <input type="checkbox"/> Health |
| <input type="checkbox"/> Professional Communications | <input type="checkbox"/> Computer Science | <input type="checkbox"/> 11 Math/Science credits | <input type="checkbox"/> Graduation Project |

***Requirements subject to change per state/district guidelines. All CTE courses are currently undergoing changes with TEA.