

### SMSA Master Schedule and Course Sequence

	TRACK	MATHEMATICS	ENGLISH	SCIENCE	Social Studies
<b>7th Grade</b>	<i>College Prep</i>	Math 7	English 7	General Science 1 and 2	Geography
	<i>Honors</i>	Pre-Algebra	English 7 H	General Science 1 and 2	World History
<b>8th Grade</b>	<i>College Prep</i>	Pre-Algebra	English 8	General Science 3 and 4	US History
	<i>Honors</i>	Algebra 1	English 8 H	General Science 3 and 4	US History
<b>9th Grade</b>	<i>College Prep</i>	Algebra 1 A/Algebra 1 B	English 1/Freshman Composition	Biology w/ lab/Physical Science w/ lab	Global Issues
	<i>Honors</i>	Geometry	English 1/English 2	Biology w/ lab /Physical Science w/ lab	Global Issues
<b>10th Grade</b>	<i>College Prep</i>	Geometry/CAPT Geometry/SAT Algebra 2	English2/Humanities	Chemistry w/ lab, Principles of Biomedical Sciences w/ lab	Civics
	<i>Honors</i>	Algebra 2	American Lit./British Lit.	Chemistry w/ lab, Principles of Biomedical Sciences w/ lab	Civics
<b>11th and 12th Grade</b>	<i>College Prep</i>	Algebra 2/Pre Calculus	American Lit./British Lit.	Physics w/ lab, Biotechnology w/ lab	US History
	<i>Honors</i>	Pre Calculus/AP Calculus	AP Literature/AP Composition, Film Analysis	Physics w/ lab., UCONN Biology 1107	US History

#### Specials

Music, Theme, Health/Physical Education

General Art, Computer Applications

Sports Studies 1

History of Medicine, Sports Studies 2, Health

Introduction to Athletic Training, Principles of Coaching,  
Principles of Officiating, Activities and Games, Strength and  
Conditioning, Exercise Physiology Marketing 1 & 2, Media