SHS Course Planning for Entering 11th Grade Students

Use the form below to map out your course selections for next year. Each student must carry 28 credits each year. Credits for required courses are listed in the far right column. There is a complete list of graduation requirements listed within the **Program of Studies**.

Note: Your final choices must be entered into Aspen by March 15th.

Required Coursework for 11th Grade - SHS Program of Studies

Subject	Course Length	Check Aspen to see which course and level you were recommended for	Credits
English See page 19 for options	Full Year		4
Mathematics See Page 54 for options	Full Year		4
Social Studies See Page 47 for options	Full Year		4
Science See Page 62 for options	Full Year		4
PE/Health See Page 42 for options	Quarter Quarter		1
			Credits => 18 Of 28 Required Credits

^{**}If you have questions about the level of course you were recommended for, please reach out to your school counselor.

Elective Choices for 11th Grade:

- Please note: A yearlong course is 4 credits. A half-year/semester course is 2 credits. PE and Health courses are 1 credit each.
- In addition to required courses, students will need 10 additional credits to create a full schedule.
- Students who require Academic Strategies must select Academic Strategies #047 (2 credits) and #048 (2 credits).
- When entering final choices into Aspen, students will also be asked to enter Electives as well as 3 Alternates in case some courses reach capacity.
- Four (4) credits of Fine and Performing Arts coursework are required for students to graduate from SHS. These credits can be taken during any year.
- Please review the **SHS Program of Studies** for courses available to 11th-grade students. Course Offerings (listed alphabetically by department):
 - o Business Page 13
 - o English Page 19
 - o Family and Consumer Sciences Page 27
 - o Fine & Performing Arts, Art Page 30
 - Fine & Performing Arts, Music Page 37
 - o Health and Wellness Page 42
 - History and Social Studies Page 47
 - o Mathematics and Computer Science Page 54
 - Science and Engineering Technology Page 62
 - World Language Page 73

	Name of Course	Course Number	Credits	Rank Ordered
Elective				
Alternate				1
Alternate				2
Alternate				3