

Sample Course Schedule

GRADES 9–12

Example; exact courses and sequence are subject to change. Incoming grade 9 students taking Algebra II will take Integrated Science 9 instead of Honors Sciences; math differentiation based on student readiness available in grade 6 and up. Honors Science and AP Science is the student's choice of Biology, Chemistry, or Physics. World Language is the student's choice of French, Mandarin, Latin, or Spanish.

GRADE 9	Honors Science or Integrated Science 9	Honors English Literature	Honors English Language	Study Hall or Advisory and Lunch (varies by day)	AP U.S. Government & Politics	Math (Algebra II or Pre-Calculus)	World Language	Elective (AM/PM)
Duration (Minutes)	50	50	50	50	50	50	50	50
Frequency per Week	5	5	5	5	5	5	5	5
GRADE 10	AP Science	Honors Science	AP English Language	Study Hall or Advisory and Lunch (varies by day)	AP U.S. History	Math	World Language	Elective (AM/PM)
Duration (Minutes)	50	50	50	50	50	50	50	50
Frequency per Week	5	5	5	5	5	5	5	5
GRADE 11	AP Science or AP Elective	Honors Science	AP English Literature	Study Hall or Advisory and Lunch (varies by day)	AP World History	Math (minimum level AP Calculus AB)	World Language	Elective (AM/PM)
Duration (Minutes)	50	50	50	50	50	50	50	50
Frequency per Week	5	5	5	5	5	5	5	5
GRADE 12	Science: Post-AP/ Capstone	Humanities: Post-AP/ Capstone	World Language: Post-AP/ Capstone	Study Hall or Advisory and Lunch (varies by day)	Math: Post-AP/ Capstone	College Counseling	Health	
Duration (Minutes)	50	50	50	50	50	50	50	
Frequency per Week	5	5	5	5	5	5	5	

Seniors also have the opportunity to propose and undertake an individual Senior Project, the successful completion of which earns that student High Honors at graduation. Senior Projects allow students to venture off campus, combining personal interests with an internship. Through the Senior Project, BASIS Curriculum Schools supports its seniors' nascent sense of investigation and research. Projects are usually interdisciplinary in nature, ranging from combinations of Chemistry and Culinary Arts to Physics and Biology.