

Assumption High School

Upcoming Sophomore

Course Registration Planning Worksheet for 2021-2022

Student: _____

Counseling Date: _____

Graduation Credit Check

Includes all 2020-21 enrolled courses; assuming a passing grade will be achieved and credits earned will count towards graduation.

Financial Lit. _____ / .5	Math _____ / 3	Social Studies _____ / 3
English _____ / 4	Phys. Ed. _____ / 1.5	Technology _____ / .5
Fine Arts _____ / 1	Religion _____ / 4	Winter Symposium _____ / .75
Health _____ / .5	Science _____ / 3	World Language _____
		Other _____

Total Credits: _____ / 26.75 = (minimum credits to graduate)

Grade 10 Core Classes & Elective Choices

1	English	English
2	Old Testament	New Testament
3	Science	Science
4	Math	Math
5	Civics	Health-1B(MWF)/Soph. PhyEd(TR)
6	<i>Elective</i>	<i>Elective</i>
7	<i>Elective</i>	<i>Elective</i>
8	<i>Elective</i>	<i>Elective</i>
9	<i>Period 9 - optional</i>	<i>Period 9 - optional</i>



PERIOD 9 (optional)
After School 2:50pm – 3:20pm

GAPP
International Studies
Debate

**Alternative Elective Courses: _____

Teacher Recommendations

<u>English</u>	<u>Math</u>	<u>Science</u>	<u>World Language</u>
English Skills II (year)	Geometry (year)	Science Electives	German II , III (year)
English II/Speech (year)	Algebra II (year)	Chemistry (year)	Spanish II , III (year)
	Algebra II/Trig (year)	Chemistry Honors (year)	Latin I , II (year)

Career/College Aspirations:

Sophomore Elective Choices

Semester Courses = 1 elective
Yearlong Courses (Y) = 2 electives

<i>BUSINESS</i>	Introduction to Business
<i>ENGLISH</i>	Creative Writing Debate(S)-(period 9 - .25cr)
<i>FINANCIAL LITERACY</i>	Introduction to Business Introduction to Economics
<i>FINE ARTS</i>	Art I Art II Band (Y) Band/Choir (Y) Ceramics-Handbuilding Ceramics-Wheel Concert Choir (Y) Introduction to Ceramics Metals & Beyond Music Theory & Composition I Music Theory & Composition II Photography
<i>PHYSICAL EDUCATION</i>	Fall -Physical Education I Fall -Physical Education II Spring -Physical Education I Spring -Physical Education II
<i>SCIENCE</i>	Agriculture Earth Science I Earth Science II
<i>SOCIAL STUDIES</i>	American Legal Systems Current Events Eastern Civilization Introduction to Economics Introduction to Psychology Introduction to Sociology <i>International Studies (Y)-(period 9 ~ .25cr)</i> Modern World History
<i>TECHNOLOGY</i>	Fundamentals of Desktop Publishing (Y) Computer Science- Principles Intro to AutoCAD Introduction to Computer Programming Introduction to Engineering
<i>VOCATIONAL</i>	Home Improvement Introduction to the Trades MSTC Courses – various offerings
<i>WORLD LANGUAGES</i>	German II, III (Y) <i>GAPP (Y)-(period 9)</i> Latin II Spanish II, III (Y)