<u>Cambridge AICE Program Planning Sheet – Course Progression Options</u> <u>2022-2023</u>

Student Name:	Class of:
College Plan/Major <u>:</u>	
Planning Your Schedule	
High School Credits earned in Middle School:	Course(s):
least one course and exam from each of three sub	ICE courses from the Freshman to Senior years, with at ject groupings, AND the "Core" (see back page). Students as there is a teacher recommendation, and the minimur quired courses/subjects are in bold.
Freshman Year Schedule	Sophomore Year Schedule
AICE English General Paper Pre-AICE Global Perspectives Math Algebra 1 Honors ORGeometry Honors ORAlgebra 2 Honors Biology 1 Honors Pre-AICE Spanish 1 (or online Foreign Lang.) Academic Elective(s)Elective(s)	AICE English Language AICE International History Math Algebra 2 Honors OR AICE Math OR Pre-Calc. OR Statistics Honors Pre-AICE Chemistry Pre-AICE Spanish 2 (or online Foreign Lang.) Academic Elective(s) Elective(s)
Total AICE Courses/Credits	Total AICE Courses/Credits
Junior Year Schedule	Senior Year Schedule
AICE English Literature 1 (AS) AICE US History (junior or senior year) Math Pre-Calc., Stat. Honors OR AICE Math OR AP Calc. AB OR AP Stat. AICE Science (Physics, Chem., Env. Mgt., Marine) AICE AS Global Perspectives Pre-AICE Spanish 3 (or other elective) Elective(s)	AICE English Literature 2 (AL) Math (AP Calc. AB, AP Calc. BC, AP Stat. Dual Enrollment College Alg./Stat., etc.) Science (AICE Physics, Chem., Env. Mgt. Marine or other Math/Sci. cat. course) AICE Spanish Language AICE AL Global Perspectives AICE US History (junior or senior year) Academic Elective(s) Elective(s) Dual Enrollment if desired
Total AICE Courses/Credits:	*Total AICE Courses/Credits: *Must equal a minimum of 8 AICE courses over 4 years, with at least one in each academic subject category

Deviations from this plan require prior approval by the AICE Counselor and/or Assistant Principal.

AICE Exam Tracking and Course Options

Student Name:	Class of:	
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AICE Program Curriculum Requirements

Pre-AICE Level 1-3, or AICE Spanish Lang.

The <u>AICE Curriculum</u> requires students to successfully complete a minimum of <u>seven</u> AICE level courses <u>and</u> the corresponding examinations, with at least one course and exam from each of three subject groupings AND the "Core":

AICE level courses and exams offered at SAHS within each subject grouping:

Math & Science	Languages	Arts & Humanities
Marine ScienceMathPhysics (AS/AL)Chemistry (ASAL) _*Environmental Management _*Psychology (AS/AL) _*Physical Education	English Language ASSpanish Language AS t	English Literature AS English Literature AL US History International History Economics (AS/AL) Drama (AS/AL) *Psychology (AS/AL) Art & Design (AS/AL) Dig. Media & Design
Core (required)Global Perspectives	Optional Interdisciplinary Category English General Paper Thinking Skills AL Global Perspectives AL	Music (AS/AL) Art & Design is offered in Draw/Paint or Ceramics

*AICE Psychology counts in either the Math/Sci. or Humanities categories of AICE courses. <u>AICE Psychology & AICE P.E.</u> count as <u>elective</u> credits on the high school transcript, <u>not</u> as high school math or science credits, but both are considered academic electives to colleges.

AICE Diploma Award (earned from/awarded by Cambridge – not SAHS):

To be on track toward completion of the <u>AICE Diploma Award</u>, students must <u>pass</u> a minimum of seven AICE exams, with at least one exam from each of the three subject groupings <u>AND</u> the "Core". Students who <u>pass</u> the required seven exams within a 25-month period will earn the <u>AICE Diploma Award</u> from Cambridge International Examinations <u>(not to be confused with your SAHS High School Diploma).</u>

Other Academic course options with increased rigor: All Pre-AICE courses are "honors" weighted (+.5 GPA point) All AICE, DE & AP courses = additional 1.0 GPA point:

<u>English</u>	<u>Math</u>	<u>Science</u>	Arts & Humanities
Eng. Honors 1 & 2 American Lit. Hon.	Alg./Geom. Honors Statistics Honors AP Statistics AP Calculus AB/BC Pre-Calculus	Physical Sci. Hon. Bio. Honors Chem Honors Anatomy Honors Physics Honors AP Bio.	Economics Honors Amer. Gov't Honors WH/Am. Hist. Hon. SJCCA Honors AP Art (Drawing) AP 3D Art (Ceram.) AP 2D Art (Digital
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