## SANTA MONICA-MALIBU UNIFIED SCHOOL DISTRICT

## SMMUSD High School ISP Course of Study

| Content Area   | 9th Grade   | 10th Grade   | 11th Grade   | 12th Grade   |
|----------------|---|--|--|--|
| English        | English I A and B (10)  | English II A and B (10)  | a) English III A and B (10) b) AP English Language and Composition A and B (10)  | a) English IV A and B (10) b) College Writing A and B (10) c) AP English Language and Composition A and B (10)   |
| Math           | a) Algebra I A and B (10) b) Geometry A and B (10) c) Algebra II A and B (10) | a) Geometry A and B (10) b) Algebra II A and B (10) c) Pre-Calculus A and B (10) | a) Algebra II A and B (10)<br>b) Pre-Calculus A and B<br>(10)  | 4 years not required but recommended a) Pre-Calculus A and B (10) b) Financial Algebra A and B (10) c) AP Statistics A and B (10)  |
| Social Studies |   | World History A and B (10)   | United States History A and B<br>(10)  | a) United States Government and Politics (5) and Economics (5) b) AP US Government and Politics (10)   |
| Science        | a) Biology A and B (10)<br>b) Physics A and B (10)                            | a) Physics A and B (10) or<br>Chemistry A and B (10)<br>b) Biology A and B       | 2 Years required 3 recommended; optional electives a) Life Science A and B (10) b) Physics A and B (10) c) Environmental Science A and B (10) d) Chemistry A and B (10) e) Earth Science A and B (10) f) Physical Science A and B (10) | 2 Years required 3 recommended; optional electives a) Life Science A and B (10) b) Physics A and B (10) c) Environmental Science A and B (10) d) Chemistry A and B (10) e) Earth Science A and B (10) f) Physical Science A and B (10) |

| World Language                | a) French I A and B (10)<br>b) Spanish I A and B (10)  | a) French II A and B (10)<br>b) Spanish II A and B (10) | a) Spanish III A and B (10)<br>b) American Sign<br>Language A and B (10)   |  |
|-------------------------------|--|---|--|--|
| Visual and Performing<br>Arts |  |   | <ul> <li>a) Drawing I</li> <li>b) Photography</li> <li>c) Music Production and Digital Media</li> <li>d) AP Music Theory</li> <li>e) AP Art History</li> </ul> | a) Drawing I b) Photography c) Music Production and Digital Media d) AP Music Theory e) AP Art History |
| Physical Education            | Physical Education I A and B (10)  | Physical Education II A and B<br>(10)                   |  |  |
| Other Requirements            | Health (first semester)(5)(replaces Freshman Seminar requirement) CA Ethnic Studies (ACES)(second semester)(5)   |   |  | Sociology (ACES)(Apex<br>platform)(5)  |
| Electives                     | Additional Elective Options (need 60 Elective Credits)  Cryptocurrency (5)  Financial Literacy I: Personal Finance and Financial Literacy II: Budgeting and Investing (10)  Introduction to Computer Science (5)  Introduction to Engineering A and B (10)  Introduction to NFTs (5)  Philosophy A and B (10)  Psychology A and B (10)  Senior Seminar (5) |   |  |  |

All courses listed above occur on the <u>Subject.com</u> digital platform. Subject courses are A-G approved and NCAA approved.

An A course is first semester and B course second semester to total a 10 credit year long course.

If an AP course or other course is requested and not on the above list please enroll in in-person courses.

ISP through Subject/APEX will not replicate the in-person learning experience and course selections at the high school.

**Graduation Requirements** 

| Content Area                           | SMMUSD Graduation Requirements   | University of California and Cal State University   | NCAA Division I Academic Requirements |
|--|--|---|---------------------------------------|
| English UC requirement "B"             | <ul> <li>10 credits English 9</li> <li>10 credits English 10</li> <li>10 credits English 11</li> <li>10 credits English 12 (elective)</li> </ul> | Four years required of College Prep<br>English  | Four years required                   |
| Mathematics UC requirement "C"         | 30 credits   | Three years required Four years recommended • Algebra I • Geometry • Algebra II OR Higher Math  | Three years required                  |
| Social Studies UC requirement "A"      | 10 credits World History 10 credits US History ACES 5 credits US Government 5 credits Economics  | Two years required:     One year World History     One year of US History or     One semester of US History and     One semester of Civics or American Government | Two years required                    |
| Science UC requirement "D"             | 10 credits Physical Science<br>10 credits Life Science (Biology)   | Two years required Three years recommended One year of laboratory Biological Science One year of laboratory Physical Science                                      | Two years required (one year of lab)  |
| Foreign Language<br>UC requirement "E" | 10 credits in a foreign language or<br>10 credits visual or performing art   | Two years required Three years recommended (must be in the same language)   | Counts as an additional course        |
| Fine Arts UC requirement "F"           | 10 credits in a visual or performing art OR foreign language (see foreign language)  | One year required Visual or performing art (must be in same subject area)   | _                                     |
| Physical Education                     | 20 credits   | No requirement  | _                                     |

| Electives          | 60 credits                         | One year required:                    | 4 yearlong additional courses in           |
|--------------------|------------------------------------|---------------------------------------|--|
| UC requirement "G" |                                    | In addition to those required in the  | Foreign Language                           |
|                    |                                    | "A-F" categories, chosen from the     | Social Studies                             |
|                    |                                    | UC/CSU approved courses               | • English                                  |
|                    |                                    |                                       | • Math, and/or Science.                    |
|                    |                                    |                                       | 1 additional yearlong course               |
|                    |                                    |                                       | • English                                  |
|                    |                                    |                                       | • Math                                     |
|                    |                                    |                                       | • Science                                  |
|                    |                                    |                                       |  |
| Other              | 10 credits Freshman Seminar OR 5   | Check College websites for testing    | Earn a core-course of at least 2.0         |
|                    | credits of Health (Students who do | requirements                          | Earn the ACT/SAT score matching the        |
|                    | not pass Freshman Seminar or are   | UC: SAT Reasoning or ACT + Writing    | core-course GPA on the D1 sliding scale    |
|                    | new to Samohi after 9th grade,     | Section and Two SAT Subject Tests     | Graduate HS                                |
|                    | must complete a semester of        | CSU: SAT Reasoning or ACT             |  |
|                    | Health to graduate).               |                                       |  |
|                    |                                    |                                       |  |
|                    | 10 credits of American Cultures    |                                       |  |
|                    | Ethnic Studies (ACES) per Board    |                                       |  |
|                    | Policy                             |                                       |  |
| Total              | 220 credits                        | Completion of required courses with a | Complete 16 core courses.                  |
|                    | Including all subject requirements | "C" or better                         | 10 of the 16 cores must be completed by    |
|                    |                                    |                                       | the 7th semester (senior year) of high     |
|                    |                                    |                                       | school.                                    |
|                    |                                    |                                       | 7 of the 10 cores must be in English, Math |
|                    |                                    |                                       | or Science.                                |
|                    |                                    |                                       |  |