



**STRONG...
STRONGER...
STRONGEST...**



Career & College Pathways at Brea Olinda High School

Below is a **sample** of potential coursework a student may take and is **not intended to be a prescribed course of study**. Course selections should be tailored to support and balance the student's individual interests and post-secondary goals. Grades, standardized test scores, teacher recommendations, and guidance counseling are essential tools not only in determining proper placement, but also in promoting a healthy balance among all facets of student life. *Italicized courses denote possible special program electives or career pathway options.*

	STRONG: <i>Community College Career Technical Education (CTE)</i>	STRONGER: <i>California State University Private Schools Out-of-State Public Schools</i>	STRONGEST: <i>University of California Competitive Private Schools U.S. Military Academy</i>
9th Grade	1. Literature/Composition 1 2. Algebra 1A, Algebra 1B OR Algebra 1 3. Intro to Physical Science 4. Health/Skills for Success 5. PE Requirement or Athletics 6. Career Pathway/Special Program Elective (e.g. BITA, World Language, ROP)	1. Literature/Composition 1 OR 1(H) 2. Algebra 1 or Geometry 3. Intro to Physical Science or Biology (H) 4. Health/Skills for Success 5. PE Requirement or Athletics 6. World Language (1 st or 2 nd Year) 7. <i>Special Program Elective (e.g. BITA, GITA, ROP)</i>	1. Literature/Composition 1 (H) 2. Geometry or Algebra 2 3. Biology (H) 4. Health/Skills for Success 5. PE Requirement or Athletics 6. World Language (1 st or 2 nd Year) 7. <i>Special Program Elective (e.g. BITA, GITA, ROP)</i>
10th Grade	1. Literature/Composition 2 2. World History 3. Algebra 1B, Algebra 1 OR Geometry 4. Biology 5. PE Requirement or Athletics 6. Career Pathway/Special Program Elective (e.g. BITA, Computer Science, World Language, ROP)	1. Literature/Composition 2 OR 2(H) 2. World History or AP European History 3. Geometry or Algebra 2 4. Biology(H) or Chemistry 5. PE Requirement or Athletics 6. World Language (2 nd or 3 rd Year) 7. <i>Special Program Elective (e.g. BITA, GITA, ROP)</i>	1. Literature/Composition 2 (H) 2. AP European History 3. Algebra 2, FST OR Pre-Calculus (H) 4. Chemistry (H) 5. PE Requirement or Athletics 6. World Language (2 nd or 3 rd Year) 7. <i>Special Program Elective (e.g. BITA, GITA, ROP)</i>
11th Grade	1. Literature/Composition 3 2. US History 3. Geometry or Algebra 2 4. Chemistry or Conceptual Physics 5. Athletics or Career Pathway/Special Program Elective 6. Career Pathway/Special Program Elective (e.g. BITA, Computer Science, World Language, ROP)	1. Literature/Composition 3 OR AP Language & Composition 2. US History or AP US History 3. Algebra 2, FST OR Pre-Calculus (H) 4. Chemistry, Chemistry (H) OR AP Physics 1 5. World Language (3 rd Year or AP level) 6. Athletics, UC Fine Arts, or Career Pathway/Special Program Elective 7. <i>Special Program Elective (e.g. BITA, GITA, ROP)</i>	1. AP Language & Composition 2. AP US History 3. FST, Pre-Calculus (H), AP Calculus AB OR AP Statistics 4. AP Biology, AP Chemistry OR AP Physics 1 5. World Language (3 rd Year or AP level) 6. Athletics, UC Fine Arts, or Career Pathway/Special Program Elective 7. <i>Career Pathway/Special Program Elective (e.g. BITA, GITA, ROP)</i>
12th Grade	1. Literature/Composition 4 (ERWC - Expository Reading & Writing Course) 2. US Government / Economics 3. Conceptual Physics or Elective 4. Advanced Career Pathway Elective 5. Athletics or Career Pathway/Special Program Elective (e.g. BITA, Computer Science, World Language, ROP)	1. Literature/Composition 4 (ERWC - Expository Reading & Writing Course) 2. US Government / Economics 3. FST, Pre-Calculus(H) OR AP level mathematics (Calculus AB, Calculus BC, or Statistics) 4. AP level science (Biology, Chemistry, Environmental Science, Physics 1, Physics 2, or Physics C) 5. Athletics, UC Fine Arts, or Career Pathway/Special Program Elective 6. <i>Career Pathway/Special Program Elective (e.g. BITA, GITA, ROP)</i>	1. AP Literature & Composition 2. AP level mathematics (Calculus AB, Calculus BC OR Statistics) 3. AP Government – U.S. & Comparative OR AP Economics – Micro & Macro 4. AP level science (Biology, Chemistry, Environmental Science, Physics 1, Physics 2, or Physics C) 5. AP level World Language 6. <i>Career Pathway/Special Program Elective (e.g. BITA, GITA, ROP)</i>