

# South High School Dual Enrollment, Honors, AP Courses 2019-2020

## Dual Enrollment, Honors, and AP Classes Offered at South High School

Through our partnerships with Bakersfield College and CSUB some courses offered at South High School allow students to earn college and high school credit while meeting high school graduation requirements. Dual enrollment (DE) courses are offered during the regular high school day and are primarily taught by high school instructors who meet the minimum qualifications to teach at the community college. The red indicated the corresponding course at either BC or CSUB

### Dual Enrollment Courses at SHS:

Public Speaking (DE) (BC: COMM B5 Public Speaking 3 units)

Career Tech (DE) (BC: STDV B3 Career Decision Making, Educational Planning and Job Search Strategies 3 units)

Intro to Business (DE) (CSUB: BA 1008 Perspectives in Business 3 units)

Geology HP (DE) (CSUB: GEOL 2010 Physical Geology 4 units)

Pre-Calculus (DE) (CSUB: Math 1030 College Algebra and Trigonometry 3 units)

Graphic Arts (DE) (BC: ART B20 Digital Art Vector 3 units)

Spanish 3H (DE) (BC: SPAN B1 Elementary Spanish 1.. 4 Units)

Drawing and Painting (DE) (BC:ART B2 Drawing 1... 3 units)

Arch Design 1 (DE) (BC:INDR B12 Introduction to Drafting and CAD 3 units)

English 12 HP (DE) (BC: ENGL B1A Expository Composition 3 units)

### Honors Courses offered at SHS:

English 12 Honors

US History Honors

Accelerated Math 2 Honors

Accelerated Math 3 Honors

## **South High School Dual Enrollment, Honors, AP Courses 2019-2020**

Spanish 3 Honors

Physics Honors

Geology Honors

Adv. Alg Honors

Math Analysis Honors

Chemistry Honors

Government Honors

Economics Honors

### **AP Courses offered at SHS:**

US History AP

English AP Language

Calculus AP

Statistics AP

Spanish AP Language

Spanish AP Literature

**The highest GPA a student can earn is a 4.5. This is accomplished by taking 16 semesters (8 AP or Honors classes and earning an A in them.) for every semester of an AP or Honors class completed, a 0.03125 GPA enhancement is added to your overall GPA.**

**(16 semesters x 0.03125=.5)**