



SABINE INDEPENDENT SCHOOL DISTRICT

Middle School:
 Angela Loveless,, Counselor
 Stanton Reeves, Asst. Principal
 Bill Middendorf, Principal
 903-984-8823

High School:
 Yvonne Rich, 9th Counselor
 Chris Grotemat, Asst. Principal
 Eddie Shawn, Principal
 903-984-8587

Students who enter high school during or after the 2014-2015 school year will graduate on the Foundation Plan. This plan allows students more opportunities to pursue higher education or a career pathway.

Foundation—ONLY
26 credits
 (Students may opt to graduate without an endorsement after their sophomore year with administrative approval)

- 4 credits English: ELA I,II,III, one credit in any approved advanced English course
- 3 credits Mathematics: Algebra I, Geometry, one credit in any advanced Math course
- 3 credits Science: Biology, IPC or advanced Science course, plus 1 additional advanced Science course
- 4 credits Social Studies: World Geography, World History, U.S. History, Government (1/2 credit), Economics (1/2 credit)
- 2 credits Language other than English (LOTE)
- 1 credit Physical Education
- 1 credit Fine Arts
- 1 credit Prin. of Information Technology
- 1/2 credit Professional Communications
- 1/2 credit Health
- 6 credits in electives (may include CTE courses)

Foundation + Endorsement
28 credits
 Same as Foundation with an additional Math, Science and 2 more courses for a total of 4 in a coherent sequence

- 4 credits English: ELA I,II,III, one credit in any approved advanced English course
- 4 credits Mathematics: Algebra I, Geometry, & 2 credits in any advanced Math course
- 4 credits Science: Biology, IPC or advanced Science course, plus 2 advanced Science courses
- 4 credits Social Studies: World Geography, World History, U.S. History, Government (1/2 credit), Economics (1/2 credit)
- 2 credits Language other than English (LOTE)
- 1 credit Physical Education
- 1 credit Fine Arts
- 1 credit Prin. of Information Technology
- 1/2 credit Professional Communications
- 1/2 credit Health
- 6 credits in electives (may include CTE courses)

Distinguished Level of Achievement
28 credits
 Same as Foundation + Endorsement but must include Algebra II

- 4 credits English: ELA I,II,III, one credit in any approved advanced English course
- 4 credits Mathematics: Algebra I, Geometry, Algebra II and one in any advanced Math course
- 4 credits Science: Biology, IPC or advanced Science course, plus 2 advanced Science courses
- 4 credits Social Studies: World Geography, World History, U.S. History, Government (1/2 credit), Economics (1/2 credit)
- 2 credits Language other than English (LOTE)
- 1 credit Physical Education
- 1 credit Fine Arts
- 1 credit Prin. of Information Technology
- 1/2 credit Professional Communications
- 1/2 credit Health
- 6 credits in electives (may include CTE courses)

ENDORSEMENTS

BUSINESS/INDUSTRY

4 or more credits in Career and Technical Education (CTE) with at least 2 being in same cluster (1 from an advanced CTE course)

Agriculture, Food and Natural Resources Cluster

- a. Mechanics and Metal Work
- b. Plants, Floral Design, and Forestry
- c. Animal Care

Business & Technology Cluster

- a. Business and Finance
- b. Software Design and Programming
- c. A/V Technology, Communications and Journalism

ARTS/HUMANITIES

- A) 4 Levels of the same language other than English
- B) 2 levels of two different language other than English
- C) 5 Social Studies credits
- D) A coherent sequence of 4 credits by selecting courses from 1 or 2 categories in Fine Arts
- E) 5 English credits

MULTIDISCIPLINARY STUDIES

- A) 4 credits in each of the four foundation areas to include English IV, and Chemistry and/or Physics
- B) 4 credits in AP or dual credit selected from English, Math, Science, Social Studies, Economics, LOTE or fine arts
- C) 4 Advanced courses from any area

PUBLIC SERVICES

4 or more credits in Career and Technical Education (CTE) with at least 2 being in same cluster (1 from an advanced CTE course)

Public Services and Education

- a. Teaching, Community and Social Work
- b. Health Sciences
- c. Public Services, Criminal Justice and Law

STEM

Algebra II, Chemistry and Physics are required for STEM Endorsement

A) 5 Credits in Science by completing Biology, Chemistry, Physics, and 2 additional science courses from 4th science list

B) 5 Credits in Mathematics by completing Algebra I, Geometry, Algebra II and 2 additional Math courses from 4th mathematics list

Performance Acknowledgements:

Outstanding Performance in Dual Credit, AP, PSAT, SAT, ACT as outlined in the student handbook

State assessments required for graduation:
 English I, English II, Algebra I, US History, Biology