



GRADUATION REQUIREMENTS

SUBJECT AREA	FOUNDATION	FOUNDATION + ENDORSEMENT (State Distinguished) Eligible for Top 10% Automatic Admission
 English	4 credits - English I* - English II* - English III - An additional English course (English 4 recommended)	4 credits - English I* - English II* - English III - An additional English course (English 4 recommended)
 Mathematics	3 credits - Algebra I* - Geometry - An additional math course	4 credits - Algebra I* - Geometry - Algebra II - An additional math course
 Science	3 credits - Biology* - Chemistry - An additional science course	4 credits - Biology* - Chemistry 3rd advanced science** 4th additional science course**
 Social Studies *Class of 2030 & beyond only	3 credits - World History or World Geography - US History* - Economics/Government - Personal Financial Literacy/Government	3 credits - World History or World/Human Geography - US History* - Economics/Government - Personal Financial Literacy/Government
 World Languages	2 credits In same language or alternative	2 credits In same language or alternative
 Physical Education	1 credit	1 credit
 Fine Arts	1 credit	1 credit
 Speech*** Class of 2027 only & ECHS/PTECH students; all other students elective credit	0.5 credit	0.5 credit
 Health	0.5 credit	0.5 credit
 Electives	4 credits	6 credits
TOTAL	22	26

*Course has a required EOC assessment, students must meet Level II: Satisfactory performance on all 5 EOC assessments.

**AHISD strongly recommends the student select Chemistry and Physics for college admissions and success.

ENDORSEMENT AREAS



ARTS & HUMANITIES

Programs of Study

- Fine Arts:
 - Art
 - Band
 - Choir
 - Dance
 - Orchestra
 - Theatre
- Social Studies
- World Language
 - 4 levels of the same language
 - 2 levels of the same WL and 2 levels of a different WL



BUSINESS & INDUSTRY

Programs of Study

- Audio/Video Production
- Business
- Culinary Arts
- Debate
- Graphic Design



MULTIDISCIPLINARY STUDIES

Programs of Study

- Four credits in each of the four foundation subject areas to include English IV and Chemistry and/or Physics
- Four credits in AP/DC courses
- Take 4 advanced courses within 1 endorsement area or among endorsement areas that are not in a coherent sequence. The courses must prepare students to enter the workforce successfully or postsecondary



PUBLIC SERVICES

Programs of Study

- Education and Training
- JROTC



STEM

Programs of Study

- Mathematics
- Rocketry
- Science

RESOURCES

[ACADEMIC PLANNING GUIDE](#)

[TEA GRADUATION TOOLKIT](#)

[ENDORSEMENT Course Selection Information - Alamo Heights High School & CAREER PATHS](#)

[CAREER INTEREST QUIZ](#)

[SCOIR CAREER SEARCH](#)

[MYNEXTMOVE](#)

[TEXAS PROGRAMS OF STUDY](#)

[TEXAS REALITY CHECK](#)