

Sample ECHS 4-year plan
Associate of Arts in General Studies
Recommended for majors in Business, Humanities, Arts, and Social Sciences

9th Grade Fall	9th Grade Spring
MAPS (College/HS Support Class)	MAPS (College/HS Support Class)
EDUC1100 MWF/Advisory TTh	High School PE
PAP English I	PAP English I
PAP Algebra I	PAP Algebra I
PAP World History	PAP World History
PAP Biology	PAP Biology
Spanish I (or advisory if Spanish I & II are complete)*	Spanish I (or advisory if Spanish I & II are complete)*

1 college credit hour/6.5 high school credits

10th Grade Fall	10th Grade Spring
MAPS (College/HS Support Class)	MAPS (College/HS Support Class)
College Fine Arts MWF/Advisory TTh	SPCH1311 Intro Speech MWF/Advisory TTh
Spanish II (or KINE1164 college-level PE if Spanish is complete)*	Spanish II (or college-level social science course if Spanish is complete)*
PAP English II	PAP English II
PAP Geometry	PAP Geometry
Special Topics in Soc Stud (US Hist prep)	Special Topics in Soc Stud (US Hist prep)
PAP Chemistry	PAP Chemistry

4-10 college credit hours/7.5 high school credits

11th Grade Fall	11th Grade Spring
Advisory/ ENGL1301 Comp I	Advisory/ ENGL1302 Comp II
Advisory/ HIST1301 US History I	Advisory/ HIST1302 US History II
Advisory/ GOVT2305 US Govt	Advisory/GOVT2306 Texas Govt
Advisory/College major or elective course	Advisory/College major or elective course
AP Physics I	AP Physics I
PAP Algebra II	PAP Algebra II
College Transition (PSAT/SAT, resume, college/career exploration)	College Transition (PSAT/SAT, resume, college/career exploration)

24 college credit hours/7 high school credits

12th Grade Fall	12th Grade Spring
Advisory/ ENGL23xx Literature	Advisory/ ENGL23xx Literature
Advisory/MATH1314 College Algebra	Advisory/MATH1342 Statistics
Advisory/ Lab Science lecture	Advisory/ Lab Science lecture
Advisory/College Major or Elective Course	Advisory/College Major or Elective Course

Economics MTWF	Lab Science Lab (Th)	Advisory (MTWF)	Lab Science Lab (Th)
College Math Prep (MTWF)		College Math Prep (MTWF)	
Senior Seminar (college applications, scholarship applications, etc)MTWF		Senior Seminar (college applications, scholarship applications, etc) MTWF	

26-32 college credit hours/5.5 high school credits

*If two years of Spanish are not yet complete, student will need to make up college credit during an otherwise designated TTh advisory period during another school year, or during a summer semester (pending administration approval).

Courses in bold are factored into high school GPA and determine high school rank.

Sample ECHS 4-year plan
Associate of Science in General Studies
Recommended for Majors in Engineering, Health Sciences, Computing, and Math

9th Grade Fall	9th Grade Spring
MAPS (College/HS Support Class)	MAPS (College/HS Support Class)
EDUC1100 MWF/Advisory TTh	High School PE
PAP English I	PAP English I
PAP Geometry**	PAP Geometry**
PAP World History	PAP World History
PAP Biology	PAP Biology
Spanish I (or advisory if Spanish I & II are complete)	Spanish I (or advisory if Spanish I & II are complete)

1 college credit hour/6.5 high school credits

10th Grade Fall	10th Grade Spring
MAPS (College/HS Support Class)	MAPS (College/HS Support Class)
College Fine Arts MWF/Advisory TTh	SPCH1311 Intro Speech MWF/Advisory TTh
Spanish II (or KINE1164 college-level PE if Spanish is complete)*	Spanish II (or college-level social science course if Spanish is complete)*
PAP English II	PAP English II
PAP Algebra II	PAP Algebra II
Special Topics in Soc Stud (US Hist prep)	Special Topics in Soc Stud (US Hist prep)
PAP Chemistry	PAP Chemistry

4 - 10 college credit hour/7.5 high school credits

11th Grade Fall	11th Grade Spring
Advisory/ ENGL1301 Comp I	Advisory/ ENGL1302 Comp II
Advisory/ HIST1301 US History I	Advisory/ HIST1302 US History II
Advisory/ GOVT2305 US Govt	Advisory/ GOVT2306 Texas Govt
Advisory/ MATH1314 College Algebra	Advisory/ MATH2412 Precalc or MATH1316 Trigonometry
AP Physics I	AP Physics I
College Math Prep	College Math Prep
College Transition (PSAT/SAT, resume, college/career exploration)	College Transition (PSAT/SAT, resume, college/career exploration)

24 college credit hours/7 high school credits

12th Grade Fall	12th Grade Spring
Advisory/ ENGL23xx Literature	Advisory/ ENGL23xx Literature
Advisory/ Lab Science lecture	Advisory/ Lab Science lecture
Advisory/ Lab Science lecture or Calculus I	Advisory/ Lab Science lecture or Calculus II
Advisory/College Major or Elective Course	Advisory/College Major or Elective Course

Economics MWF	Lab Science Lab (T&Th)	Advisory (MWF)	Lab Science Lab (T&Th)
Senior Seminar (college applications, scholarship applications, etc) MWF		Senior Seminar (college applications, scholarship applications, etc) MWF	
Advisory (MWF)		Advisory (MWF)	

26 - 32 college credit hours/5.5 high school credits

*If two years of Spanish are not yet complete, student will need to make up college credit during an otherwise designated TTh advisory period during another school year, or during a summer semester (pending administration approval).

**It is recommended for Associate of Science students to complete Algebra I in junior high.

Courses in bold are factored into high school GPA and determine high school rank.