

Diploma type: C40 TH AH

Core 40 Diploma:

English:	8
Math:	6-8
Science:	6
Social Studies:	6
PE:	2
Health:	1
Directed Electives:	5
Electives:	13-15

(At least 2 years of a World Language is strongly recommended for college-bound students.)

Academic or Technical Honors Diploma:

*meet all of the requirements for Core 40 plus other requirements listed on the back of this sheet

47 total credits

Pathway Priority Concentration

- Accounting I
- Introduction to Business
- Personal Financial Responsibility
- Marketing
- World Languages
- ICE On the Job Training
- Career Internship
- Desktop Publishing
- Web Design
- Creative Writing
- Speech
- Intro to 2D Art
- Interpersonal Relationships
- Studio Art, AP
- Psychology and Sociology
- Probability and Statistics
- Finite Mathematics

Freshman Year		
Choose:	English 9 or English 9 Honors	English 9 or English 9 Honors
Math:	Algebra or Geometry	Algebra or Geometry
Choose:	Biology or Biology Honors	Biology or Biology Honors
Choose:	World History or Geography	World History or Geography
	Health	Career Planning and Success Skills
PE I & II:	PE I	PE II
Electives:		
Sophomore Year		
Choose:	English 10 or English 10 Honors	English 10 or English 10 Honors
Math:		
Science:		
Electives:		
Junior Year		
Choose:	English 11 or AP Lang. & Comp.	English 11 or AP Lang. & Comp.
Math:		
Science:		
Choose:	U.S. History or AP U.S. History	U.S. History or AP U.S. History
Electives:		
Senior Year		
Choose:	English 12 or Eng 12 AP	English 12 or Eng 12 AP
Math:		
Choose:	Government or AP Government	Economics or AP Economics
Electives:		

Possible careers may include, but are not limited to: advertising sales, financial services sales, insurance sales, investment and commodities sales, marketing manager, market research analyst, meetings and convention planner, mom-technical sales representative, parts sales, public relations specialist, purchasing agent, real estate sales agent, retail sales manager, retail sales, technical sales representative, travel agent

<u>Core 40 diploma:</u> 47 credits	
<ul style="list-style-type: none"> GPA of 2.0 or above to qualify for financial aid in college 	
English	8 credits
Math	6 credits (beginning with at least Algebra I, and consecutive courses afterward)
Science	6 credits (2 in Bio, 2 in Chem. or Physics, 2 in an additional Core 40 science)
Social Studies	6 credits (2 Geo./Hist. of the World or World Hist./Civ., 2 US History, 1 Government, 1 Economics)
Health and Safety	1 credit
Physical Education	2 credits
Career Academic Sequence	6 recommended
World Language	Optional (need two years for some state universities)
Fine Arts	Optional
Flex Credit	Optional
Directed Electives	5 credits (in world language, fine arts, and/or career/technical)
Electives	Additional credits needed to meet 47 total

<u>Technical Honors Diploma:</u> 47 credits Meet all of the requirements for the Core 40 and:
<ul style="list-style-type: none"> GPA of 3.0 or above
<ul style="list-style-type: none"> No grade lower than a "C-"
<ul style="list-style-type: none"> Earn 6 credits in the college and career preparation courses in a state-approved College & Career Pathway and one of the following: <ol style="list-style-type: none"> Pathway designated industry-based certification or Pathway dual credits from the lists of priority courses resulting in 6 transcribed college credits
Complete one of the following, <ol style="list-style-type: none"> Any one of the options (A - F) of the Core 40 with Academic Honors Earn the following scores or higher on WorkKeys: Reading for Information—Level 6, Applied Mathematics—Level 6, and Locating Information—Level 5. Earn the following minimum scores on Accuplacer: Writing 80, Reading 90, Math 75. Earn the following minimum scores on Compass: Algebra 66, Writing 70, Reading 80.

<u>Academic Honors:</u> 47 credits Meet all of the requirements for Core 40 and:
<ul style="list-style-type: none"> GPA of 3.0 or above
<ul style="list-style-type: none"> No grade lower than a "C-"
<ul style="list-style-type: none"> 6-8 World Language credits
<ul style="list-style-type: none"> 2 Fine Arts credits
<ul style="list-style-type: none"> 2 additional Core 40 math course credits
<ul style="list-style-type: none"> <u>One</u> of the following: <ol style="list-style-type: none"> Two AP courses and exams Academic, transferable dual credit courses resulting in 6 college credits 1 AP course and exam, and 1 transferable dual credit course resulting in 3 college credits 1750 or higher on SAT and minimum of 530 on each section. 26 or higher on composite ACT