ELKHORN PUBLIC SCHOOLS

Elective Course Sequence - Programs of Focus
ACHIEVE Career & Technical Education Pathway Scholarship

Students must complete 3 semesters in **ONE** Program of Focus with an average grade of 3 or better in each class to qualify for the ACHIEVE CTE Pathway Scholarship.

Program of Focus	Course One	Course Two	Course Three
Accounting	Accounting I (Semester One)	Accounting I (Semester Two)	Accounting II or Financial Wealth Management
Business Administration	Business Management	Personal and Business Law	Economics **or** Financial Wealth Management
Culinary	Foods & Nutrition I	Foods & Nutrition II	Culinary Arts
Education	Child Development	Human Dev. & Relationships	Introduction to Education
Engineering	Introduction to Design: Engineering & Architecture	Engineering and Design **or** Civil Engineering & Architecture **or** Engineering I **or** Architecture I	Engineering and Design **or** Civil Engineering & Architecture **or** Capstone-Engineering, Design & Development **or** Engineering II **or** Architecture II
Health Care	Anatomy & Physiology (Semester One)	Anatomy & Physiology (Semester Two)	Health Care Careers
Information Technology	Programming I	AP Computer Science A (Semester One)	AP Computer Science A (Semester Two)
Journalism	Journalism	Newspaper Convergence **or** Yearbook **or** Photojournalism	Newspaper Convergence **or** Yearbook **or** Photojournalism
Marketing	Marketing I (Semester One)	Marketing I (Semester Two)	Sports & Entertainment Marketing
Small Engines	Small Engines I	Small Engines II	Any Skilled or Technical Science Class*
Welding	Welding I	Welding II	Any Skilled or Technical Science Class*
Woods	Woods I	Woods II - Furniture	Woods III - Cabinets **or** Any Skilled or Technical Science Class*

Degree or Industry Certification	Degree or Industry Certification must be approved by Elkhorn Public Schools' Principal or Counselor

* Any Skilled or Technical Science Class Offerings

- Architecture I or Architecture II
- Introduction to Design: Engineering & Architecture
- Civil Engineering & Architecture
- Engineering & Design
- Capstone Engineering, Design & Development
- Engineering I or Engineering II
- Computer Home Design
- Small Engines I @ EHS & ESHS
- Small Engines II @ EHS & ESHS
- Welding I @ ENHS
- Welding II @ ENHS
- Woods I
- Woods II - Furniture
- Woods III - Cabinets
- Woods IV - Capstone