

## 2023-24 EHS CTE GRADUATION PATHWAYS T

To use CTE coursework to fulfill Graduation Pathway requirements, students need to have passed at least 2 credits of courses in the same Career Pathway.

Agricultural Education	
AP Environmental Science	Y (1)
Marine Science	Y (.5)
Business & Marketing	
Accounting I-A	S (.5)
Accounting I-B	S (.5)
AP Macroeconomics	S (.5)
AP Microeconomics	S (.5)
AP Statistics	Y (1)
Business and Mktg. Foundations	Y (1)
Retail Operations	Y (1)
Digital Marketing and Social Media	S (.5)
Finance & Wealth Management	S (.5)
Leadership & Project Management II	Y (1)
Leadership Development & Project Management I	Y (1)
Personal Finance	S (.5)
Computer Science/Information Technology	
AP Computer Science A	Y (1)
AP Computer Science Principles	Y (1)
Data Structures	Y (1)
Microsoft Office Specialist I	S (.5)
Microsoft Office Specialist II	S (.5)
WANIC-Cisco Networking Academy I	Y (3)
WANIC-Cisco Networking Academy II	Y (3)
WANIC-DigiPen Data Analytics & Visualization	Y (3)
Health Sciences	
Anatomy and Physiology	Y (1)
Biotechnology I	Y (1)
WANIC-Dental Careers	Y (3)
WANIC-Health Science Careers	Y (3)
WANIC-Medical Careers	Y (3)
WANIC-Sports Medicine	Y (3)
Human Services	
American Sign Language I	Y (1)
American Sign Language II	Y (1)
American Sign Language III	Y (1)
AP Psychology (CHS)	Y (1)
Psychology	S (.5)
WANIC- Baking and Pastries	Y (3)
WANIC-Culinary Arts I	Y (3)
WANIC-Culinary Arts II - Advanced	Y (3)

Skilled and Technical	
Art	
Broadcast Communications	Y (1)
Photography I-A	S (.5)
Photography I-B	S (.5)
Photography II-A	S (.5)
Photography II-B	S (.5)
Technical Theater II	Y (1)
Technical Theater II	Y (1)
Video Production I	Y (1)
Video Production II	Y (1)
Yearbook I	Y (1)
Yearbook II	Y (1)
WANIC-DigiPen Art & Animation I	Y (3)
WANIC-DigiPen Art & Animation II	Y (3)
WANIC-DigiPen Game Design	Y (3)
WANIC-DigiPen Music & Sound Design I	Y (3)
WANIC-DigiPen Music & Sound Design II	Y (3)
WANIC-DigiPen Video Game Programming I	Y (3)
WANIC-DigiPen Video Game Programming II	Y (3)
Trades	
WANIC-Automotive Technology Year I	Y (3)
WANIC-Automotive Technology Year II	Y (3)
WANIC-Building Industry Tech-Core Plus Construction	Y (3)
WANIC-FIRE & EMS Year I	Y (3)
WANIC-FIRE & EMS Year II	Y (3)
STEM	
Intro to Engineering Design (PLTW)	Y (1)
Material Science I	Y (1)
Material Science II	Y (1)
Principles of Engineering (PLTW)	Y (1)
Robotics II	Y (1)
Commercial Photography	
Business and Marketing Foundations	Y (1)
Photography I-A	S (.5)
Photography I-B	S (.5)
Engineering Business	
Business and Marketing Foundations	Y (1)
Introduction to Engineering Design	Y (1)
Visual Arts & Publishing	
Yearbook I	Y (1)
Photography I-A	S (.5)
Photography II-B	S (.5)