

CAREER AND TECHNICAL EDUCATION (CTE) COURSES

Pathways to Graduation: CTE course sequencing
(Refer to the chart on page 5 for other pathways to graduation.)

Each tile shows CTE elective course options that can meet a graduation requirement when students earn at least 2.0 credits in one program area. This CTE pathway also provides students the opportunity to earn college credit or an industry-recognized credential. The CTE pathway must be reflected in a student's High School and Beyond Plan.

Business

Technical Literacy

And 1.5 credits in business program

Computer Science

AP Computer Science or Computer Programming

And 1.0 credit in business program

American Sign Language

American Sign Language 1

American Sign Language 2

Arts A/V and Comms

Visual Communications & Advanced

Video Productions & Advanced

Culinary Arts

Nutrition & Wellness

Introduction to Culinary Arts

Career Choices

Design

Interior Design

Costume Design & Advanced

Career Choices

Early Childhood

Psychology of Children

And 1.0 other credit in Family and Consumer Science program

E-commerce

Web Design and Advanced Web Design

And 1.0 credit in business program

Economics

AP Economics

And 1.0 credit in business program

Educational Focus

Teaching Academy or Bilingual Teacher Academy

Psychology of Children

Engineering Design

Technical Literacy

Engineering and Advanced Engineering

Environmental Science

AP Environmental Science

Engineering Technology

Fabrication

Technical Literacy

Applied Technology

Manufacturing

Finance

Financial Algebra

And 1.0 credit in business program

Health

Medical Terminology

And 1.0 credit in health science program

Manufacturing

Aerospace Manufacturing — CORE PLUS (2.0 credits)

Manufacturing CNC

AP Computer Science

Manufacturing CNC

Marketing

Marketing

And 1.5 credits in business program

Multi-media/Digital Comm

Technical Literacy

Visual Communications

Video Productions

Robotics & Programming

AP Computer Science

Robotics Foundations

Sports Medicine

Sports Medicine 1

Sports Medicine 2

Technical Communications

Technical Writing

And 1.0 credit in business program