

Kentlake's Career and Technical Education Course Offerings

By choosing 2.0 credits of classes in any column, you can earn a Graduation Pathway in both ELA and Math
PLEASE NOTE *Indicates the class must be paired with courses that do not have an asterisk to be eligible for a Graduation Pathway

Business & Marketing	Family & Consumer Science/ Human Services	Health Sciences	Skilled & Technical Sciences	STEM
Accounting I-IV Advanced Java Programming AP Computer Science Business English Business Law Business Math I-II Career Choice I-II (<i>KSD Online only not Edgenuity</i>) Careers with Children* Computer Applications I-II Computer Essentials Digital Design I-II Economics Financial Algebra Intro to Java Programming Game Programming Marketing I-IV Marketing Operations Medical Office Applications Web Design I-II <i>Work Credit Options:</i> Coop Ed: Business (BUS177) Coop Ed: Computer & Info*, Journalism*, Marketing*	American Sign Language I-IV Careers in Culinary Arts I-IV Careers in Education Intern Career Choice I-II (<i>KSD Online only not Edgenuity</i>) Careers with Children* Cosmetology (transfer) Creative Cooking Exploring Childhood Family Health Food & Fitness Life on Your Own * Sewing & Fashion Skills for Success (SEL)* Careers with Children <i>Work Credit Options:</i> Coop Ed: Culinary*, Education*, Linguistics*	Anatomy & Physiology Career Choice I-II (<i>KSD Online only not Edgenuity</i>) Careers with Children* Intro to Health Sciences PrincipleBiomedical Science* Sports Medicine I-IV Sports Medicine Practicum* <i>Work Credit Options:</i> Coop Ed: Health Sciences*	Automotive Maintenance Auto Technology I-IV Career Choice I-II (<i>KSD Online only not Edgenuity</i>) Careers with Children* Ceramic Pottery&Sculp I-IV* Commercial Art I-IV* Engineering & Design I-II Engineering Drawing I-IV* Introduction to Forensics School Annual I-II Studio Photography I-IV Theatre Design & Pro. I-II Video Production I-II <i>Work Credit Options:</i> Coop Ed: Communication*, Construction Trades*, Manufacturing, Mechanic & Repair*, Precision Prod*, Security & Protective Service*, Transportation*, Visual & Perf Arts*	3D Model & Creative Eng. I-II Material Science* Robotics Engineering I-II <i>Work Credit Options:</i> Coop Ed: Engineering*, Engineering Tech*, Technology*

- If a student chooses a 2.0 CTE pathway, in their High School and Beyond Plan, students need to indicate how they will use these courses after high school graduation.
- Cooperative Education is work credit. If student is earning work credit in this CTE pathway, it can count toward the 2.0 credits. Work with Jennifer Barden to ensure correct coding.

This information is subject to change.