



Steilacoom Historical School District



SHS CTE Program Areas

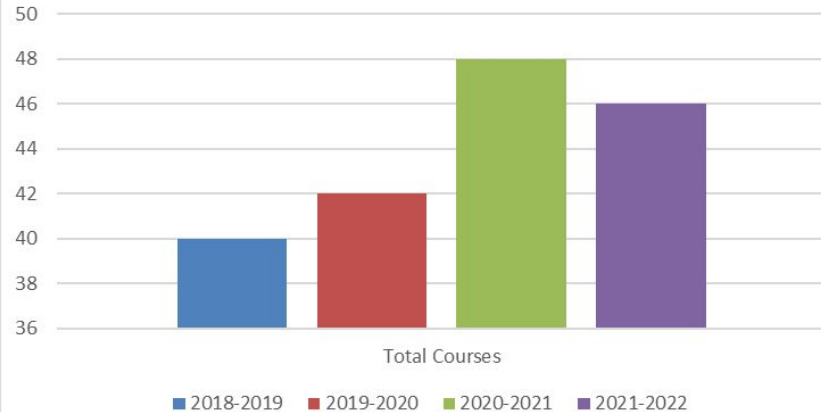
- Skilled & Technical Sciences **
- Family & Consumer Sciences **
- Business & Marketing
- Health Sciences
- Science Technology Engineering Math (STEM)
- Agricultural Education

** Largest Student Participation

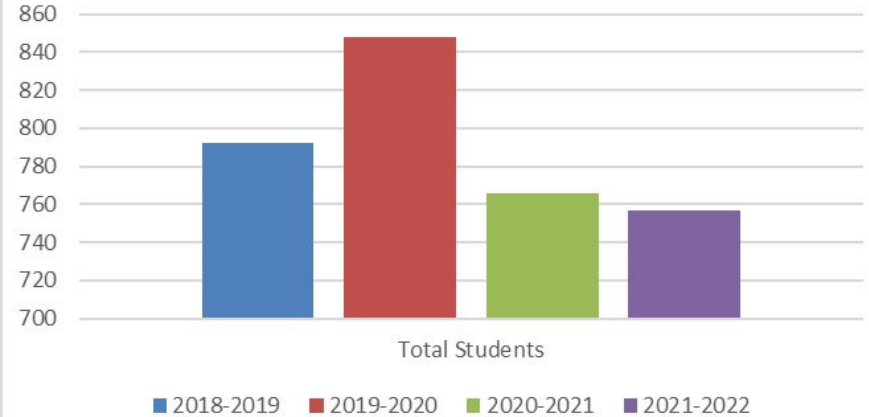
Students taking 2 yrs (2.0 credits CTE courses = CTE Grad Pathway)

SHS CTE Enrollment Data

CTE Course Offerings



CTE Student Enrollment



Skilled & Technical Sciences



Derek Beaulieu, Tina Hayden, Lt. Col. Victor McGee, Janelle Mock, Gabe VanWyhe, Jaci VanWyhe

CTSO

Art Club -Advisor: Mock, JROTC-Advisor: Lt. Col. McGee, Wet Plate Club Advisors: Jones & G. VanWyhe,
TSA -MS

Course Titles +Dual Credit Offered

- AP Art +
- Art Foundations 1, 2 +
- Army JROTC
- Ceramics +
- Graphic Design 1, 2 +
- Journalism +
- Digital Photography 1, 2, 3 +
- Intro to Video Production +
- Film Survey
- Video Production *MS Pioneer
- Yearbook



Family & Consumer Sciences

Samantha Henderson, CJ Lanier, Meggan Mattes, Nate Renner, Keri Shultz-Brace
CTSO



Family, Career, & Community Leaders of America (FCCLA) Advisors: Shultz-Brace & Mattes, SkillsUSA (ASL) Advisor: Lanier

Course Titles +Dual Credit Offered

- Street Smarts
- Family Health
- Human Development +
- Careers in Education +
- Introduction to Psychology
- AP Psychology +
- Independent Living
- Foods and Cooking Foundations
- Baking
- International Foods
- Advanced Foods
- Textiles and Apparel
- Interior Design
- American Sign Language 1, 2, 3



Business & Marketing

Tina Hayden, Marilyn Wynn
CTSO: DECA Advisor: Hayden

Course Titles +Dual Credit Offered

- Marketing 1, 2, 3 +
- Journalism +
- Communication in the Workplace
- Financial Math



Health Sciences

Patricia Sortore & Ryan Knutsen

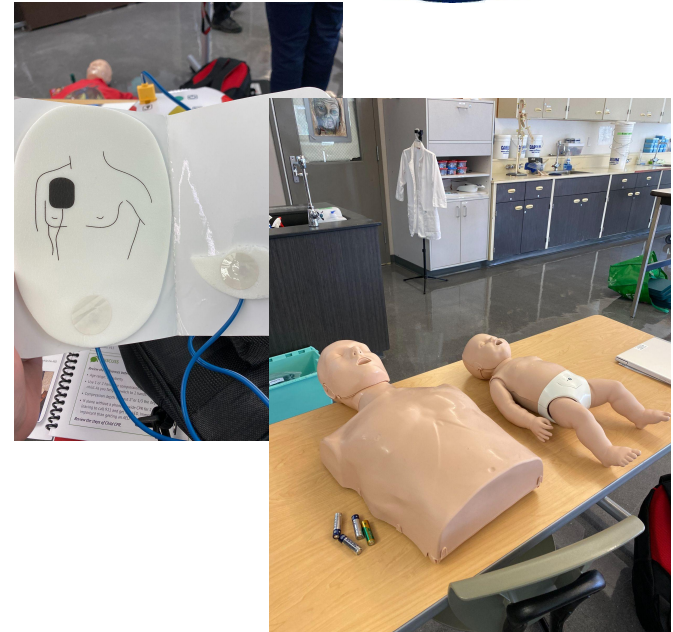
CTSO: Health Occupations Students of America (HOSA) Advisor: Sortore



Course Titles +Dual Credit Offered

- Human Body Systems *PLTW
- Health Occupations
- Principles of Biomedical Engineering *PLTW +
- Medical Interventions *PLTW

*PLTW: Project Lead The Way courses



Science Technology Engineering Math (STEM)

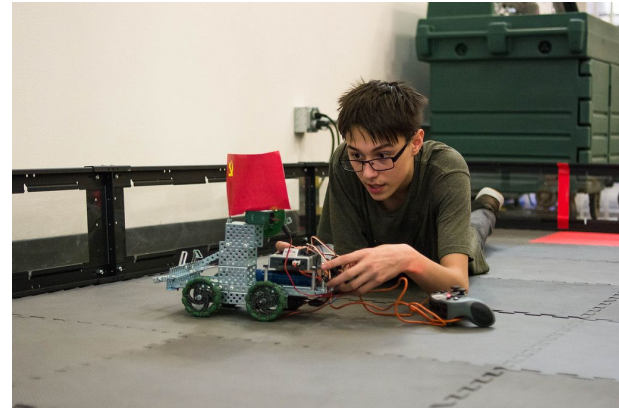
Derek Beaulieu, James Jarnigan, Carl Jones, Jake Tiedeman
Technology Student Association (TSA) Advisor: Tiedman



Course Titles

- AP Computer Science Principles
- Civil Engineering & Architecture *PLTW
- Computers (Pio MS)
- Computer Science
- Introduction to Engineering and Design *PLTW
- Principles of Engineering *PLTW

*PLTW: Project Lead the Way Course Curriculum



Agriculture Education

Elizabeth Jellison, Kent Johnson, Miguel Stutz

CTSO: Environmental Stewards Club (FFA) Advisor: Stutz



Course Titles +Dual Credit Offered

- Oceanography and Marine Science
- Pacific Northwest Plants and Wildlife
- AP Environmental Science +



Pierce County Skills Center

Application open to 11th & 12th graders

4.5 credits earned (Trimesters), Dual Credit Articulations w/ Bates Technical College, Clover Park Technical College, Pierce College, Tacoma Community College

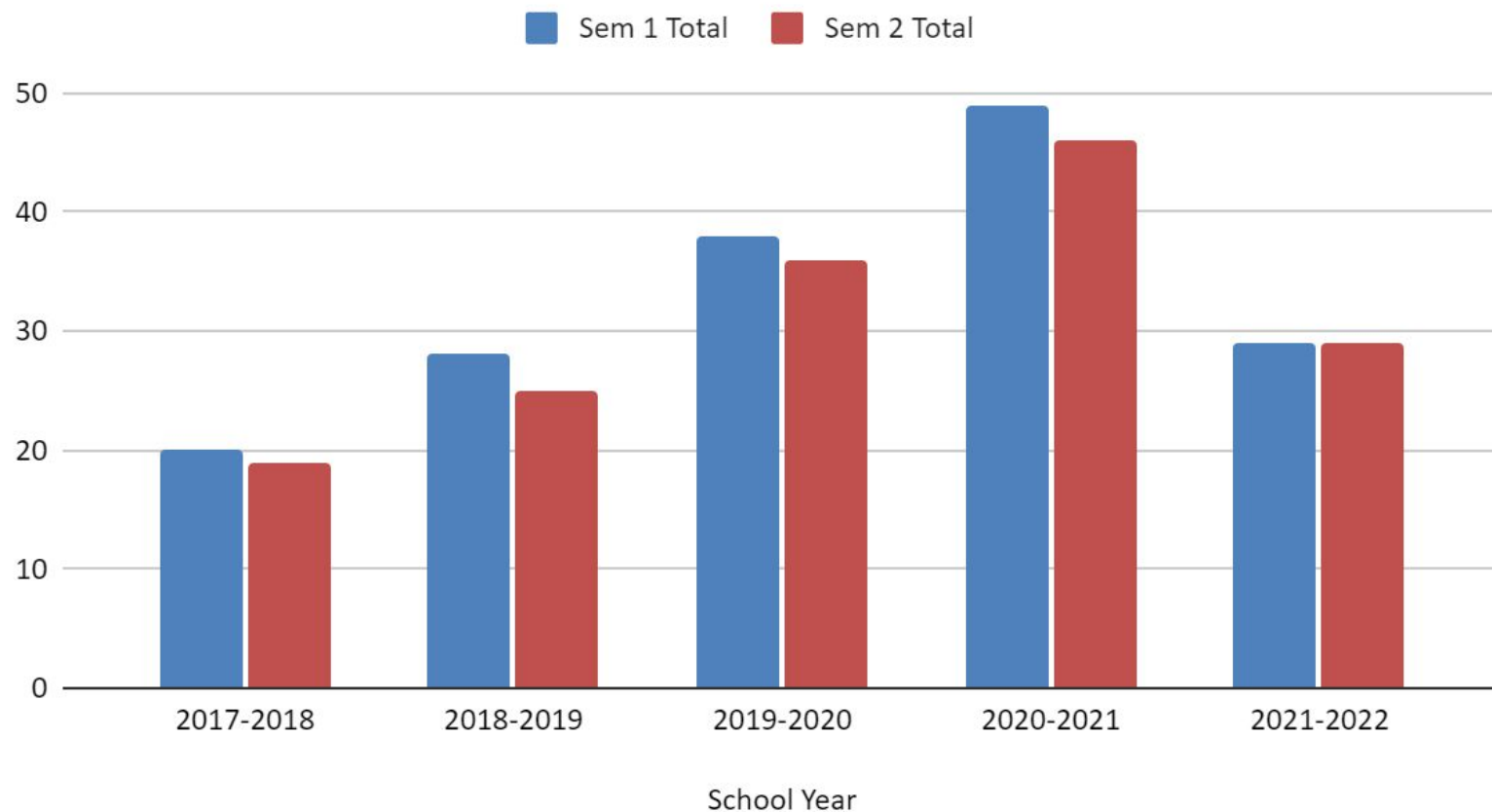
All PCSC year long courses meet CTE Grad Pathway



Program Offerings

- Aerospace Composites
- Aerospace Machining & Fabrication
- Automotive Technology
- Construction Trades
- Cosmetology *CPTC
- Criminal Justice
- Culinary Arts
- Fire Science & Emergency Services
- IT & Cybersecurity
- Medical Careers
- Pre-Pharmacy Technology
- Pre-Physical Therapy & Sports Med
- Pre-Veterinary Technology
- Video Game Development & Design

PCSC 5 yr Enrolment



IRC: Industry Recognized Credentials

- WA Food Handlers *SHS & PCSC
- ServSafe
- CPR/1st Aid *SHS & PCSC
- Pre-Apprenticeship *PCSC
- OSHA 10 *PCSC
- Fork Lift *PCSC
- Incident Command Systems *PCSC
- Wildland Fire *PCSC
- Bloodborne Pathogens *PCSC
- Automotive Service Excellence (up to 10) *PCSC
- FEMA ICS 100, 200, 700
- A+ *PCSC
- Network + *PCSC
- Security + *PCSC
- PC Pro *PCSC
- MCSE *PCSC
- Nursing Assistant Certification *PCSC
- WA St. HIV/AIDS Training *PCSC
- Pharmacy Assistant *PCSC
- Unity *PCSC
- ALL other SHS courses lead to a potential IRC

Program Growth

- 2022 Summer School: We are Back as a PCSC Satellite Campus
 - Exploring past and new offerings
- 2022-2023 sy: Goal to increase enrollment in Army JROTC Program
 - Currently on track to add an additional section 2022-2023
 - Increasing extra curricular offerings
- Exploring DoDEA grant opportunities through JROTC & Language Offerings

