

Fire Science

Enroll in **CTE Dual Credit** and earn college credits to apply towards a certificate or degree at **Seattle Colleges**.

HIGH SCHOOL COURSE

SEATTLE PUBLIC SCHOOLS

**Seattle Skills Center
Firefighting & EMS**
(2 semesters / 1 year)

Students who earn a B or higher can register to earn college credit through CTE Dual Credit.

COLLEGE COURSE

NORTH SEATTLE COLLEGE

FIRE 102 (5 credits)
Fire Behavior & Combustion

FIRE 104 (5 credits)
Principles of Fire & Emerg Service Safety/Surv
(5 credits)

AHE 192 (1 credit)
Basic Life Support for Healthcare Providers

CERTIFICATE/DEGREE

These credits can be applied towards any of the following certificate or degree programs:

Fire Science
(AAS-T degree)

LEARN MORE ABOUT FIRE SCIENCE AT SEATTLE COLLEGES

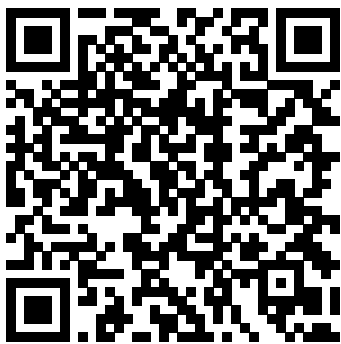
The Fire Science is a two-year, full-time degree designed for both career preparation and career advancement. Developed with the City of Seattle, the Seattle Fire Department, and other local agencies, it follows the National Fire Academy FESHE model, helps prepare students for department hiring exams and interviews, and includes an internship component to build real experience for firefighter applications.



CTE Dual Credit: Next Steps

REGISTER • FIND YOUR CREDITS • TRANSFER

How do I register for CTE Dual Credit?



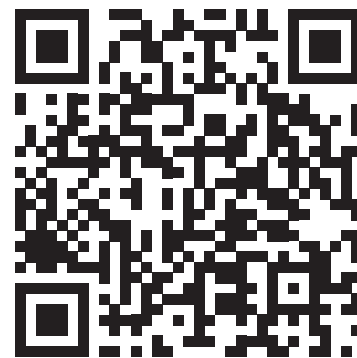
Follow the instructions on the Seattle Colleges CTE Dual Credit Registration page

Where can I find my credits?

- Credits are applied to your college transcript during the summer.
- You can request a copy of your official or unofficial transcript from the North Seattle College website.
- Use your ctcLink ID number to log in to the ctcLink website and view your academic record.

How can I transfer my credits to another college?

- Send an official transcript to your college of choice to transfer your Seattle Colleges credits.
- If you earned credits from more than one Seattle Colleges campus, request and send a transcript from each campus.
- For more information, scan the QR code.



NORTH SEATTLE COLLEGE