

Below is a sample listing of classes that high schools have offered through the High School Plus program. These courses are taught by a CCC instructor like a traditional college class, but offer the convenience of being taught on a high school campus or designated location. Course offerings include Career and Technical (CTE) classes as well as transfer courses that are part of the Associate of Arts Oregon Transfer Degree (AAOT). CTE courses are designated in the list below:

AM 100; Automotive Fundamentals; 3 credits (CTE)

AM 118; Small Engine Repair; 3 credits (CTE)

AM 121; General Auto Repair I; 3 credits (CTE)

AM 122; General Auto Repair II; 3 credits (CTE)

ANT 101; Physical Anthropology; 4 credits

ART 101; Art Appreciation; 3 credits

CLA 100; Introduction to Healthcare; 2 credits (CTE)

COMM 100; Basic Speech Communication; 3 credits (CTE)

COMM 111; Public Speaking; 4 credits

DMC-104; Digital Video Editing; 4 credits (CTE)

ESR 171; Environmental Science; 4 credits

ESR 172; Environmental Science; 4 credits

ESR 173; Environmental Science; 4 credits

FRP 243; Wilderness I: Psychology of Survival; 2 credits (CTE)

GEO 100; Intro to Physical Geography; 4 credits

HD 140; Career Exploration; 1-3 credits

HE 249; Mental Health; 3 credits

HE 252; First Aid/CPR/AED; 3 credits

HST 203; US History; 4 credits

MFG 107; Industrial Safety & First Aid; 3 credits (CTE)

MFG 111; Machine Tool Fundamentals I; 3 – 9 credits (CTE)

MFG 112; Machine Tool Fundamentals II; 3 – 9 credits (CTE)

PE 260; Care & Prevention of Athletic Injuries; 2 credits

PE 270; Sports and Exercise Psychology; 3 credits

PSY 101; Human Relations; 3 credits (CTE)

PSY 200; Psychology as a Natural Science; 4 credits

PSY 205; Psychology as a Social Science; 4 credits

SOC 204; Introduction to Sociology; 4 credits

WR 121; English Composition; 4 credits

WR 122; English Composition; 4 credits

If your high school is interested in offering a High School Plus class, please email hsconnections@clackamas.edu or call 503-594-3208 for more details.