



Erie 1 BOCES Dual Enrollment

Dual enrollment, or concurrent enrollment as it is also known, is the practice of allowing a student to be enrolled in two academic institutions at once. Usually, this involves a high school and a college. The credits apply both to high school diploma requirements and college graduation requisites.:

- ✓ 85% average in an approved CTE program.
- ✓ Enrollment at an articulated college or trade school.
- ✓ Successful completion of the CTE program.

To take advantage of these opportunities, please contact your CTE teacher.

For additional questions, contact your CTE Center Assistant Principal

Early Childhood Education

SUNY Erie Community College

CC200	Early Childhood Education
CC201	Lab for CC200

Fashion Design Technology

Buffalo State College

FTT 109	Fundamentals of Apparel
FTT 110	Survey of the Textile & Apparel Industry

Genesee Community College

FBM 101	Principles of Fashion Merchandising
FBM 120	Apparel Construction Fundamentals

Legal Academy

SUNY Erie Community College

CR 150	Introduction to Criminal Justice
PA 101	Introduction to Law

P-TECH BUILD

SUNY Erie Community College

GS 111	College Success Skills
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P-TECH RACE

SUNY Erie Community College

GS 111	College Success Skills
AB 130	Introduction to Autobody Repair
AB 140	Detailing
AB 150	Autobody Skills I
AB 151	Autobody Skills Lab
AU 150	Introduction to Automotive Tech
AU 162	Automotive Engines
AU 163	Lab for Automotive Engines
AU 170	Automotive Brakes
AU 282	Lab for Automotive Brakes

Sports Science Careers

SUNY Erie Community College

PE 200	Physical Education I
PE 201	Physical Education II
PE 223	Weight Training I
PE 224	Weight Training II

Welding – Junior Year Course Work – No Fees

Niagara County Community College

WLD 110	Electrical Arc Welding Process
WLD 120	Thermal Cutting
WLD 130	Welding Safety
WLD 140	MIG Welding Processes
WLD 150	Welding Metallurgy

Welding – Senior Year Course Work – Discounted Tuition

Niagara County Community College (Fall)

WLD 210 8Y1	TIG Welding Processes
WLD 220 8Y1	Metal Fabrication
WLD 230 8Y1	Welding Inspections & Quality Control

Niagara County Community College (Spring)

WLD 240 8Z1	Advanced Electric Arc
WLD 250 8Z1	Metal Fabrication
WLD 260 8Z1	Capstone Project