

Dual Enrollment CTE Courses

Discipline	Course Nbr	Course Title
AUB	102	Basic Non-Structural Repair
AUB	103	Basic Refinishing
AUB	115	Damage Repair Estimating
AUB	127	Introduction to Collision Repair Technology
AUB	197	Cooperative Education in Collision Repair Technology
AUB	202	Advanced Non-Structural Repair
AUB	203	Advanced Refinishing
AUB	297	Cooperative Education in Collision Repair Technology
AUT	101	Introduction to Automotive Systems
AUT	149	Basic Automotive Electrical Diagnostics
AUT	151	Automotive Braking Systems Diagnostics
AUT	153	Automotive Steering and Suspension Systems Diagnostics
AUT	197	Cooperative Education in Automotive Technology
CHD	120	Introduction to Early Childhood Education
CHD	145	Teaching Art, Music, and Movement to Children
CHD	165	Observation and Participation in Early Childhood/Primary Settings
CHD	205	Guiding the Behavior of Children
CSC	201	Computer Science I
EDU	295	Teaching as a Profession II
ELE	127	Residential Wiring Methods
ELE	131	National Electrical Code I
ELE	132	National Electrical Code II
ELE	146	Electric Motor Control
ELE	149	Wiring Methods in Industry
ELE	150	A.C. and D.C. Circuit Fundamentals
ELE	211	Electrical Machines I
ELE	233	Programmable Logic Controller Systems I
ELE	234	Programmable Logic Controller Systems II
ELE	246	Industrial Robotics Programming
EMS	111	Emergency Medical Technician
EMS	120	Emergency Medical Technician - Clinical
ETR	203	Electronic Devices I
ETR	281	Digital Systems
HLT	100	First Aid and Cardiopulmonary Resuscitation
HLT	135	Child Health and Nutrition
HLT	143	Medical Terminology I
HLT	250	General Pharmacology
HLT	261	Basic Pharmacy I
HLT	262	Basic Pharmacy II
HLT	298	Seminar and Project

HRI	106	Principles of Culinary Arts I
HRI	107	Principles of Culinary Arts II
HRI	154	Principles of Hospitality Management
HRI	160	Executive Housekeeping
HRI	180	Convention Management and Service
HRI	196	On-Site Training in Hospitality
HRI	265	Hotel Front Office Operations
INS	230	Instrumentation I
INS	233	Process Control Integration
ITE	115	Introduction to Computer Applications and Concepts
ITN	101	Introduction to Network Concepts
ITN	106	Microcomputer Operating Systems
ITN	107	Personal Computer Hardware and Troubleshooting
ITN	260	Network Security Basics
ITP	100	Software Design
MAR	120	Introduction to Ship Systems
MEC	140	Introduction to Mechatronics
MEC	154	Mechanical Maintenance I
MEC	155	Mechanisms
MEC	268	Fluid Power - Hydraulic Systems
MEC	269	Fluid Power - Pneumatic Systems
MKT	170	Customer Service
MRT	120	Introduction to Ship Systems
MTH	111	Basic Technical Mathematics
MUS	141	Class Piano I
MUS	142	Class Piano II
PED	117	Fitness Walking
SDV	100	College Success Skills
SDV	101	Orientation to Computer Science and Information Technology
VET	100	Introduction to Animal Science
VET	101	Introduction to Veterinary Assisting
VET	102	Care and Maintenance of Small Domestic Animals
VET	103	Veterinary Office Assisting
VET	190	Coordinated Internship in Veterinary Technology
WEL	120	Introduction to Welding
WEL	123	Shielded Metal Arc Welding (Basic)
WEL	124	Shielded Metal Arc Welding (Advanced)
WEL	135	Inert Gas Welding
WEL	136	Welding III (Inert Gas)
WEL	150	Welding Drawing and Interpretation
WEL	165	Introduction to Maritime Welding
WEL	170	Maritime Shielded Metal Arc Fillet Welding (SMAW I)
WEL	171	Maritime Shielded Metal Arc Groove Welding (SMAW II)

WEL	210	Maritime Flux Core Arc Fillet Welding (FCAW)
WEL	220	Maritime Gas Metal Arc Fillet Welding (GMAW)
WEL	230	Maritime Gas Tungsten Arc Fillet Welding (GTAW)