

EDGE Course Offerings by College - Blue Ridge Community and Technical College

NOTE: The information pertaining to the transfer of EDGE credit is subject to change upon annual review.

James Rumsey Technical Institute

High School Course Name	WVEIS Code(s)	Credit Hours	Corresponding College Credit
Basic Engine Concepts	1623	3	Applied Technology Degree (Technical Elective)
Basic Illustration	1861	2	MDIA 199:ST
Brake Systems	1625	3	Applied Technology Degree (Technical Elective)
Careers in Criminal Justice	1039	3	CJST 199
Child Development Specialist I	1003	5	APTR 101
Child Development Specialist II	1004	5	APTR 102
Child Development Specialist III	1008	5	APTR 103
Child Development Specialist IV	1009	5	APTR 104
Cisco--Networking Fundamentals	1642	4	CNET 131 (Receive credit when complete 1648)
Cisco--Routing Theory & Router Technologies	1644	4	CNET 141 (Receive credit when complete 1648)
Cisco--Routing & Switching	1646	4	CNET 231 (Receive credit when complete 1648)
Cisco--Project-Based Networking	1648	4	CNET 241
CIW Design Methodology & Technology Part I	1796	3	MDIA 104
CIW Design Methodology & Technology II	1797	3	MDIA 106
CIW Foundations Part I	1798	0	Credit Given after 2nd course
CIW Foundations Part II	1799	4	MDIA 105 (after completion of Part I and II
Concepts of Health Care	0715	2	Applied Technology Degree (Technical Elective)
Diesel Engine Components	1741	3	Applied Technology Degree (Technical Elective)
Diesel Support Systems	1747	4	Applied Technology Degree (Technical Elective)
Electronic Imaging	1833	4	Applied Technology Degree (Technical Elective)
Fire Fighting I	2203	3	FSCI 110
Fire Fighting II	2205	3	FSCI 112
Fundamentals of Automotive Technology	1631	3	Applied Technology Degree (Technical Elective)
Fundamentals of Diesel Equipment Technology	1751	3	Applied Technology Degree (Technical Elective)
Fundamentals of Graphic Communications	1835	3	Applied Technology Degree (Technical Elective)
Fundamentals of Graphic Design	1857	3	MDIA 199:ST
Fundamentals of Illustration	1851	3	MDIA 199:ST
Fundamentals of Machine Tool Technology	1903	3	Applied Technology Degree (Technical Elective)
Graphic Design Applications	1859	3	MDIA 199:ST
Foundations of Health Sciences	0711	2	Applied Technology Degree (Technical Elective)
Image Assembly and Platemaking	1839	3	Applied Technology Degree (Technical Elective)
Introduction to Criminal Justice	1031	3	CJST 200
Machine Processes	1905	5	Applied Technology Degree (Technical Elective)
Machining Processes & Applications	1907	3	Applied Technology Degree (Technical Elective)
Offset Press and Bindery	1841	4	Applied Technology Degree (Technical Elective)

ProStart I & ProStart II	1013, 1014, 1015, 1018, 1019, 1020	4	On completion of all 4 sections: CART 100 and CART 115
Suspension & Steering Diagnosis	1637	3	Applied Technology Degree (Technical Elective)
Fundamentals of Public Safety	1225	3	CJST 200
Ethical Issues in Public Safety	1226	3	LGST 200
Fundamentals of Material Distribution	1921	5	Applied Technology Degree (Technical Elective)
Materials Distribution Equipment	1923	5	Applied Technology Degree (Technical Elective)
Materials Management	1925	5	Applied Technology Degree (Technical Elective)
Supervisory Skills in Warehousing	1927	5	Applied Technology Degree (Technical Elective)
Carpentry I - IV			Applied Technology Degree (Technical Elective) (13 credits if complete all four)
Electrical Trades I - IV			Applied Technology Degree (Technical Elective) (14 credits if complete all four)
Masonry I - IV			Applied Technology Degree (Technical Elective) (12 credits if complete all four)
Welding I - IV			Applied Technology Degree (Technical Elective) (13 credits if complete all four)