

EDGE CREDITS FOR THE 2015-16 Academic Year

Please Note: To get credits on a college transcript, the HS Student must have EDGE Transcript sent to the college.

<http://www.wvup.edu/high-school-students/about-edge/edge-transcript-request/>

High School Courses/Programs	College Credits
AGRICULTURE	
Fruit and Vegetable Production (0220)	DAGR 201 (3)
Greenhouse Production (0214)	DAGR 113 (3)
BUSINESS	
Business Computer Apps I (1411) + Business Computer Apps II (1413) with Microsoft Academy certifications	CS 101 (3)
BM 1401 Accounting (must be a completer and take WVU Parkersburg exam)	ACCT 123 (3) + GBUS 101 (3) = 6 total credit hours
BM 1439 Business & Marketing (must be a completer and take WVU Parkersburg exam)	GBUS 101 (3)
BM 1430 Business Finance (must be a completer and take WVU)	GBUS 101 (3)
BM 1450 Information Management (must be a completer and take WVU Parkersburg exam)	JOUR 225 (1)
BM 1465 Administrative Support (must be a completer and take WVU Parkersburg exam)	ACCT 123 (3) + GBUS 101 (3) = 6 total credit hours
ET 1680 COMPUTER SYSTEMS REPAIR TECHNOLOGY (must be a completer and take WVU Parkersburg CIT exam)	CIT 101 (5) + CIT 102(4) + CIT 130(3) + WVUP CIT Exam = 12 total hours
ET 1720 DRAFTING (CAD) (must be a completer)	DRAF 111(3)+DRAF 226(3)+DRAF 112(3)+DRAF 228(3) = 12 total credit hours
HEALTH SCIENCES	
Therapeutic Services (must be a completer with state certification in good standing)	CNA 101 = 7 total credit hours
Medical Terminology (0721) (with WVU Parkersburg exam)	BTEC 253 = 3 total credit hours
Phlebotomy (must have a current national certification in good standing)	PHLEB 101 = 7 credit hours
HU 1000 Early Childhood Education (must be a completer)	CDEV 105 (3)+ CDEV 251(4) = 7 total credit hours
LA 1020 Law and Public Safety (must be a completer and take WVU Parkersburg exam)	CJ 111 (3) + CJ 112 (3) + CJ 123 (3) = 9 total credit hours
MA 1980 WELDING	
Students that complete a 1 year curriculum at a technical center	WELD 111 (3 hours) + MTEC 102 (2) + WELD 121 (3) = 8 total credit hours
Students that complete a 2 year curriculum at a technical center	WELD 111 (3) + MTEC 102 (2) + WELD 121 (3) + WELD 160 (3) + WELD 171 (2) = 13 total credit hours