2026-2027 Dual Credit and College Credit Courses

VCHS Course	WSU Tech Course Number	Prerequisite	Credit Hours	Cost
Accounting I	ACC 105 - Fundamentals of Accounting OR ACC 160 - Principles of Accounting I		3 OR 3	$149
Advanced Accounting*	ACC 170 - Principles of Accounting II	Accounting I	3	$149
Aviation Fundamentals	AVC 107 - Fundamentals for Aerospace Manufacturing		1	Tuition Free
Biology II*	BIO 110 - Principles of Biology OR BIO 130 - Biology I	Biology I 2.0 Cum. GPA for college credit	5 OR 5	$199
Business Management	BUS 200 - Principles of Management		3	$149
Chemistry II*	CHM 110 - General Chemistry	Chemistry I 2.0 Cum. GPA and a grade of a C or better in 1st semester for college credit	5	$199
College Algebra*	MTH 112 - College Algebra	Math ACT: 22+ **OR** Accuplacer QAS: 263+ **OR** HS GPA (unweighted): 3.25+ and B- or higher in second semester Algebra 2	3	$149
College Credit U.S. Government	POL 101 - American Government		3	$149
College Credit Senior English*	Semester 1: ENG 101 - Composition I Semester 2: ENG 120 - Composition II	ACT Reading AND ACT English: 18 or higher OR Accuplacer Reading AND Writing: 255 or higher OR High school GPA: 3.0 or higher OR High school course grade B or higher in most recent high school English course AND 16 or higher on ACT Reading and English OR High school GPA 2.7 or higher AND B or higher in most recent high school English course	3 3	$149 per semester
College Credit Speech*	SPH 101 - Public Speaking	2.0 Cum. GPA for college credit	3	$149
Entrepreneurship	ENT 110 - Introduction to Entrepreneurship		3	$149
Financial Literacy	BUS 130 - Personal Finance		3	$149
Automotive II*	TAS 124 - Electrical Systems I AVC 110 Safety Orientation/OSHA 10 TAS 131 - Engine Performance I	Automotive Technology I with a grade of “C” or higher or instructor permission	3 1 3	Tuition Free
Automotive III*	TAS 123 - Steering & Suspension I TAS 126 - Manual Transmissions TAS 133 - Auto Brakes I	Automotive Technology II and grade of “C”, or higher, in Automotive Technology II	4 4 3	Tuition Free

	TAS 134 - Auto Brakes II		1	
EKG & CNA*	PCT 100 - EKG for Healthcare Providers GRA 101 - Certified Nurse Aid	2.0 Cum. GPA and ACT Reading Score of 15+ for college credit	4 5	Tuition Free
Hand & Power Tools	AVC 117 - Hand & Power Tools		4	Tuition Free
Human Anatomy & Physiology*	BIO 150 - Human Anatomy & Physiology	C Average in Biology 2.0 Cum. GPA for college credit	5	$199
Marketing I	BUS 140 - Principles of Marketing		3	$149
Medical Terminology*	ALH 101 - Medical Terminology	2.0 Cum. GPA. Minimum age of 16 (by start of the semester) for college credit	3	Tuition Free
Music Appreciation*	MUS 110 - Music Appreciation	2.0 Cum. GPA for college credit	3	$149
Physics*	PHS 120 - General Physics I	Physical Science, Algebra II, (or) concurrently enrolled, 2.0 Cum. GPA (and) ACT Math score of 21+ for college credit	5	$199
Pre-Calculus*	1st Semester: MTH 112 - College Algebra 2nd Semester: MTH 113 - Trigonometry	Algebra II A/B grade in Algebra II and 3.0 Cum. GPA (or) ACT Math score of 23+ for college credit.	3 3	$149 per semester
Psychology	PSY 101 - General Psychology		3	$149
Sociology	SOC 101 - Principles of Sociology		3	$149
Spanish III*	FOL 101 - Spanish I	Spanish II 2.0 Cum. GPA. Students must have a minimum grade of a C-, or higher, in the previous year of Spanish for college credit	5	$199
Spanish IV*	FOL 110 - Spanish II	Spanish III Students must have a minimum grade of a C-, or higher, in the previous year of Spanish for college credit	5	$199
Woodworking	Semester 1: CPP 100 - Introductory Craft Skills Semester 2: CPP 105 - Carpentry Basics		3 4	Tuition Free
AP Language & Composition*	College credit for AP English courses depends on the university/school and your score on the AP exam. Most schools will not award college credit for scores below a 3.	Grade of “A” or “B” in Sophomore English		No cost

	Some require a 4 or 5 in order to get college credit.			
AP Calculus*	MTH 125 - Calculus I	Pre-Calculus A or B in Pre-Calculus, 3.0 Cum. GPA (or) ACT Math score of 25+ for college credit	5	$199
AP Chemistry*	CHM 135 - Chemistry I ***You could potentially earn double credit by scoring high enough on the AP exam.*	B average in Chemistry I (and) Algebra II (or) concurrently enrolled, 2.0 Cum. GPA (and) ACT Math score of 21+ for college credit	5	$199
AP Statistics*	MTH 120 - Elementary Statistics	Algebra II A or B in College Algebra (or) ACT Math score of 21+ for college credit	3	$149

Notes:

- Dual Credit courses that are paid for and taken for college credit will appear on both your high school and college transcripts and cannot be removed from either.
- These courses may not transfer to your university or postsecondary institution of choice, or they may not transfer as listed. Please check with your future institution for details regarding credit transfer.
- Many postsecondary institutions require a minimum GPA and/or specific grades in college-level coursework for those credits to transfer and count toward a student's future degree or program. Please check with your desired postsecondary institution for more information regarding these performance requirements.
- Courses marked with an asterisk (*) have a prerequisite. Please refer to this sheet, the curriculum guide, your Xello account, WSU Tech's website, or ask your counselor for more information.
- Although many courses are marked as "Tuition Free," some may require the purchase of additional materials such as books, tools, or other supplies.
- Students who wish to take a college credit course that is offered here at VCHS must take the course through VCHS. Exceptions may apply in extenuating circumstances and must be approved by administration and the counseling team on a case-by-case basis.