

College in High School Courses

Students will receive dual credit (high school and the college/university) for enrolling in college-level courses taught at the high school by high school staff while using college an approved college curriculum with some oversight from college faculty and staff. Students earn college credit by passing the course and paying reduced tuition for the credits. Grades are recorded on a permanent college transcript and the high school transcript. Students remain at their high school while completing college coursework and fulfilling high school graduation requirements at the same time. CHS students are assured of earning college credit as long as they are successful in meeting the course requirements and paying the reduced tuition fee. Currently, Greensburg Salem has an agreement with St. Vincent College, Seton Hill University, Westmoreland County Community College, for the courses listed below (subject to change).

SETON HILL UNIVERSITY (SHU)

<u>HS Course</u>	<u>College Course</u>	<u>SHU Course #</u>
Pre AP French	Intermediate French Language & Culture.....	SFR 205
AP French.....	French Conversation & Writing (Fall) & Advanced Studies in French (Spring).....	SFR 245/300
Pre AP Spanish.....	Elementary Spanish Language & Culture I (Fall) & Intermediate Language & Culture (Spring)...	SSP105/205
AP Spanish.....	Conversation & Phonetics (Fall) & Topics in Spanish Usage(Spring).....	SSP245/250
AP Lit and Comp	Topics in Literature	SEL151
Honors Advanced Chemistry.....	General Chemistry & Lab	SCH140/141
AP Chemistry	General Chemistry & Lab II.....	SCH142/143
AP Physics I.....	College Physics I & Lab.....	SPH 106/107
AP Physics II	College Physics II & Lab.....	SPH 108/109
AP Biology	General Biology I & Lab.....	SBL150/151
Honors Accounting 1.....	Principles of Accounting 1.....	SBU 100
Honors Accounting 2.....	Principles of Accounting 2.....	SBU 101

WESTMORELAND COUNTY COMMUNITY COLLEGE (WCCC)

<u>HS Course</u>	<u>College Course</u>	<u>WCCC Course #</u>
CAD Mechanical	3D Solid Modeling I.....	DFT266
AP Lit and Comp	Introduction to Literature.....	ENG255
French III	Beginning French I.....	FRN155
Pre AP French.....	Beginning French II.....	FRN156
AP French.....	Intermediate French I.....	FRN255
French VI.....	Intermediate French II	FRN256
Spanish III.....	Beginning Spanish I.....	SPA155
Pre AP Spanish	Beginning Spanish II	SPA156
AP Spanish	Intermediate Spanish I.....	SPA255
Spanish VI	Intermediate Spanish II.....	SPA256
AP American History.....	Modern Western Civilization.....	HIS255&HIS256
AP Calculus	Analytical Geometry & Calculus I	MTH172
Calculus II.....	Analytical Geometry & Calculus II	MTH173
Math For Tech & Trades.....	Math for Technologies.....	MTH108
Honors Adv Chemistry.....	General Chemistry I & Lab.....	CHM150
AP Chemistry.....	General Chemistry II & Lab.....	CHM160
Anatomy & Physiology	Human Biology.....	BIO107
AP Biology	General Biology.....	BIO155
AP Environmental Science.....	Environment Issues.....	BIO120
AP Physics I.....	College Physics.....	PHY155
AP Physics II.....	College Physics II.....	PHY156
AP Psychology	General Psychology.....	PSY160
AP Statistics.....	Intro to Statistics.....	MTH160

SAINT VINCENT COLLEGE (SVC)

<u>HS Course</u>	<u>College Course</u>	<u>SVC Course #</u>
AP Spanish	Intermediate Spanish I	SP 203
Spanish VI	Intermediate Spanish II	SP 204
Kennamental Internship.....	Kennamental Young Engineers.....	ENGR 099
AP Statistics.....	Basic Applied Stats.....	MA-121