Department	2026 Health Sciences Courses	Type of Course	High School Credit	College Credit
	FIRST YEAR - Health Sciences			
Elective	PAS-1000 Planning for Academic Success (Summer Bridge-July 2022)	Concurrent	0	1
English	English 9*	HS	1	0
Math	Algebra 1* Geometry Algebra 2	HS	1	0
Science	Biology*	HS	1	0
Science	Environmental Science*	HS	1	0
Social Studies	U.S. History*	HS	1	0
Health/PE	PED-1000 Cardio Fitness*	DE	0.5	1
Health/PE	PED-1000 Circuit Weight Training	Concurrent	0	1
World Language	Chinese 1 Chinese 2 Chinese 3	HS	1	0
Elective	Psychology (Note: Students in Algebra 1 will not take this course.)	HS	0.5	0
Elective	Sociology (Note: Students in Algebra 1 will not take this course.)	HS	0.5	0

Department	2026 Health Sciences Courses	Type of Course	High School Credit	College Credit
	SECOND YEAR - Health Sciences			
English	English 10*	HS	1	0
Math	Geometry* Algebra 2 AP Precalculus	HS	1	0
Science	Chemistry*	HS	1	0
Social Studies	Local, State & National Government*	HS	1	0
Health/PE	HLE-1150 Personal and Community Health * (Must earn a C or higher to take HLE-2260)	DE	0.5	3
Technology Education	INT-1010 Intro to Information Technology*	DE	1	3
Technology Education	Financial Literacy*	HS	0.5	0
Elective	PSY-1010 General Psychology	DE	0.5	3
World Language	Chinese 2 Chinese 3 Chinese 4	HS	1	0
Elective	Math Seminar	HS	0.5	0
Elective	Critical Reading	HS	0.5	0
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2026 Health Sciences Courses	Type of Course	High School Credit	College Credit
THIRD YEAR - Health Sciences			
English 11 AP English Language & Composition*	HS	1	0
Next Math Class (Algebra 2, AP Precalculus, Prob/Stat)*-OR- Math placement is based on ACCUPLACER score (C or higher to take next college math class)	HS DE	1 or 0.5/1	0 3/4/5
BIO-1010 General Biology*	DE	1	4
BIO-2050 Human Anatomy & Physiology I	DE	1	4
HST-1320 Modern History*	DE	1	3
MUS-1010 Music Appreciation*	DE	1	3
ART-1010 Intro to Art *	DE	0.5	3
NTR-1010 Intro Nutrition	DE	1	3
PSY-2070 Human Growth & Development	Concurrent	0	3
HLE-2260 Applied Personal and Community Health * (Must earn a C or higher in HLE-1150)	DE	0.5	3
College Summit 11	HS	1	0
	THIRD YEAR - Health Sciences English 11 AP English Language & Composition* Next Math Class (Algebra 2, AP Precalculus, Prob/Stat)*-OR- Math placement is based on ACCUPLACER score (C or higher to take next college math class) BIO-1010 General Biology* BIO-2050 Human Anatomy & Physiology I HST-1320 Modern History* MUS-1010 Music Appreciation* ART-1010 Intro to Art * NTR-1010 Intro Nutrition PSY-2070 Human Growth & Development HLE-2260 Applied Personal and Community Health * (Must earn a C or higher in HLE-1150)	THIRD YEAR - Health Sciences English 11 AP English Language & Composition* Next Math Class (Algebra 2, AP Precalculus, Prob/Stat)*-OR- Math placement is based on ACCUPLACER score (C or higher to take next college math class) BIO-1010 General Biology* BIO-2050 Human Anatomy & Physiology I HST-1320 Modern History* DE MUS-1010 Music Appreciation* ART-1010 Intro to Art * DE NTR-1010 Intro Nutrition DE PSY-2070 Human Growth & Development HLE-2260 Applied Personal and Community Health * (Must earn a C or higher in HLE-1150) DE Course Course Course HS HS DE Concurrent Concurrent	THIRD YEAR - Health Sciences English 11 AP English Language & Composition* Next Math Class (Algebra 2, AP Precalculus, Prob/Stat)*-OR- Math placement is based on ACCUPLACER score (C or higher to take next college math class) BIO-1010 General Biology* BIO-2050 Human Anatomy & Physiology I HST-1320 Modern History* DE 1 MUS-1010 Music Appreciation* ART-1010 Intro to Art * DE 1 PSY-2070 Human Growth & Development Concurrent Concurrent HLE-2260 Applied Personal and Community Health * (Must earn a C or higher in HLE-1150)

Department	2026 Health Sciences Courses	Type of Course	High School Credit	College Credit
	FOURTH YEAR - Health Sciences			
English	EGL-1010 Composition 1 Expository Writing* (Students who earn a score of 3 or higher on the AP Lang exam will take EGL-1020) (4th High School English Credit)	DE	1	3
English	EGL-1020 Composition II: Writing About Literature EGL-1100 Composition II: Writing About Issues and Ideas EGL-1320 Composition II: Writing for Business EGL-1340 Composition II: Writing About Technical Topics (Must earn a C or higher in EGL-1010 to take any of the above English courses)	Concurrent	0	3
Math	College-level math based upon placement* (MAT-1140, MAT-1250)	DE	0.5/1	3/4/5
Science	BIO-2010 Microbiology	DE	0.5	4
Science	BIO-2060 Human Anatomy & Phys. II	Concurrent	0	4
Social Studies	SOC-1010 Intro to Sociology	DE	0.5	3
Elective	COM-1010 or COM-1090 Interpersonal Communication	DE	0	3
Elective	HLE-2930 Health Sciences Internship (All placements must be approved by the PGCC department chair prior to course registration.)	Concurrent	0	3
Elective	College Summit 12	HS	1	0