

## Bucks County Community College AA Secondary Education - Biology (1169) Delaware Valley University BS Secondary Education-Biology Transfer Guide



	Bucks AA		Delaware Valley University BS	
	Secondary Education-Biology(1169)		Secondary Education-Biology	
	Degree Course Requirements		Degree Course Requirements	
		Cr.		Cr.
Composition	COMP110 English Comp I	3	EN 1101 English I	3
	COMP111 English Comp II	3	EN 1201 Engish II	3
Communication: General	COMM110 Effective Speaking	3	LA 2005 Speech	3
Biology	BIOL121 Biological Principles I	4	BY 1113 Biology I	4
	BIOL228 Microbiology	4	BY 3002 Gen Microbiology	4
Chemistry	CHEM121 Chemistry I	4	CH 1103 w/ Lab- Gen Chem I	4
	CHEM122 Chemistry II	4	CH 1203 w/ Lab- Gen Chem II	4
	CHEM221 Organic Chemistry I	5	CH 2120 w/ Lab- Organic Chem I	5
	CHEM222 Organic Chemistry II	5	CH 2220 w/ Lab- Organic Chem II	5
Education	EDUC100 Foundations of Education	3	EDUC 1010 Am Education	3
Physics	PHYS106 Physics A	4	MP 2119 Physics I	4
	PHYS107 Physics B	4	MP 2219 Physics II	4
Psychology	PSYC110 Intro to Psychology	3	Elective	3
	PSYC190 Educational Psychology	3	ED 2230 Educational Psych	3
Cultural Perspectives	See Bucks Catalog	3	Core/Elective	3
Health/PE	Any PHED on Personal Health list	2	Elective	2
Integration of Knowledge	INTG285 Integration of Knowledge	3	LA 1225 Critical Thinking	1+2E
Total Credits for Degree		60		60

Note: Students tranferring to DelVal with their Associate Degree from Bucks will transfer under our "Core to Core" Agreement. DelVal agrees to accept the Gen Ed core embedded in the Bucks' Associate degree as meeting all of its' undergraduate General Education requirements. Student who change their program of study may be required to take appropriate pre-requisite courses either at DelVal or at Bucks. For Bucks students not earning their Associate Degree, DelVal will determine appropriate transfer of credit on a course-by-course basis. See Appendices for DelVal's core curriculum.

Students transferring to DVU must complete at least forty-eight (48) credits in course work at Delaware Valley University including at least fifteen (15) credits in their major. Additional courses may be taken prior to transfer as students may transfer a maximum of 78 credits. However, transferring more credits beyong the Associate degree may make scheduling a full time course load at DVU more difficult.

For help contact Transfer Counselors: Mrs. Frances Flood at 215-489-2296, or at frances.flood@delval.edu