



A2BW - Associate to Bachelor's Program

AS to BS in Biology

Minor in Psychology



Suggested Sequence at Tri-C

For the best A2BW fit, students should complete the following math course as part of the AA degree prior to transferring: **MATH 1420, 1470

These courses should be selected as part of the AS: **BIO 1430 or higher, 1500, 1510, 2500, CHM 1300 130L, 1310, 131L and Honors options when available**

First Semester		Credits
Arts/Humanities	Elective	3
CHEM 1010	Intro to Inorganic Chemistry	4
ENG 1010	College Composition I	3
PSY 1010	General Psychology preferred	3
SPCH 1010	Fundamentals of Speech Com	3
		16

Second Semester		Credits
BIO 1500#	Principles of Biology I	4
CHEM 1300#	General Chemistry I	4
CHEM 130L#	General Chemistry Lab	1
ENG 1020	College Composition II	3
MATH 1240**	Contemporary Mathematics	3
		15

Third Semester		Credits
BIO 1430 or higher#	Human Anat. & Phys 1 or higher	4
BIO 1510#	Principles of Biology II	4
CHEM 1310#	General Chemistry II	4
CHEM 131L#	General Chemistry Lab	1
Elective	Any elective course	3
		16

Fourth Semester		Credits
BIO 2500#	Microbiology	4
Elective	Any elective course	3
MATH 1470**	Modern Math for Bus./Soc Sci	3
SOC 1010	Intro. Sociology suggested	3
		13

Associate of Science Degree Awarded Total hours: **60***
*A maximum of 62 credits transfers to BW for your AA degree.

Suggested Sequence at BW

Course sequence may change based on individual needs of the student, schedule type required, and completion of **BIO 1500, 1510 and MATH 1470** before transfer.

Fifth Semester		Credits
BIO 211	Genetics	4
BIO 222	General Botany	3
BIO 363	Biology Seminar	0
PHY 131	General Physics I	4
PHY 151L	General Physics I Lab	1
Psychology minor	Any psychology course	3-4
		15-16

Sixth Semester		Credits
BIO 221	General Zoology	3
BIO 263	Sophomore Bio Seminar	1
BIO 363	Biology Seminar	0
Elective	Any electives	3
PHY 132	General Physics II	4
PHY 152L	General Physics II Lab	1
Psychology minor	Any psychology course	4
		16

Seventh Semester		Credits
BIO 363	Biology Seminar	0
BIO 3XX subj area	Environ./Struc/Func./Cell/Molecular	4
BIO elective	Any biology course for majors	3
Electives, if needed	Any electives	4
Psychology minor	Any psychology course	4
		15

Eighth Semester		Credits
BIO 363	Biology Seminar	0
BIO 3XX subj area	Environ./Struc/Func./Cell/Molecular	4
BIO 3XX subj area	Environ./Struc/Func./Cell/Molecular	4
BIO 463	Senior Seminar	1
Electives, if needed	Any electives	3
Psychology minor	Any psychology course	3-4
		15-16

Bachelor of Science Degree Awarded Total hours at Tri-C/BW: **124**

BW's Experiential Learning requirement may be incorporated into the major, minor, or elective courses, summer internships, study abroad, or approved individual experiences.

Additional information on back



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The A2BW program awards maximum credit for an associate degree from Cuyahoga Community College, streamlining completion of a bachelor's degree from Baldwin Wallace University. A maximum of 62 credits transfers to BW from Tri-C for your AA degree, fulfilling most of the BW core requirements and guaranteeing junior status.

Disclaimer: Students should work with a BW academic advisor to identify a minor or second major, electives, and possible Experiential Learning options. A BW advisor also assists students with developing a graduation plan for **full or part time study**.

All students must complete:

- A minimum of 124 semester credits (combined Tri-C and BW)
- A minor or second major
- All residency requirements (45 credits for BW, plus major and minor residency)
- An Experiential Learning requirement (Ex: internship, field experience, study abroad, community service)

Students have the opportunity to attend both institutions at the same time through dual enrollment or cross registration.

Dual Enrollment

For more information about dual enrollment, visit: <https://www.bw.edu/undergraduate-admission/transfer/dual-admission/>

Or contact:

Joyce J. Cendroski
Director of First-Year Recruitment
Baldwin Wallace University
(440) 826-8004
jcendros@bw.edu

Patricia Sweeney
Counselor/Assistant Professor
Cuyahoga Community College
(216) 987-5159
patricia.sweeney@tri-c.edu

Learn More!

Talk with a BW Admission Counselor about the A2BW or for information about cross registration.

440-826-8012
admission@bw.edu
www.bw.edu/A2BW