

2+2 Articulation Agreement for Carroll Community College and Towson University

Associate's Degree: A.S. in Biology

Bachelor's Degree: B.S. in Biology, Cell and Molecular Biology Concentration

Effective Term: Fall 2019

Section 1: Course Completion Plan for Carroll CC Degree

Table 1: General Education Courses Applied to TU Core Curriculum

Carroll CC Requirement	Carroll CC Course to Take	Credits	Towson University Equivalent Course
	Choose one course: ▪ ▪		Equivalency varies by course: ▪ ▪

Total general education courses applied to TU Core Curriculum: 34-35 credits

Table 2: Program Requirements and Electives Applied to TU Degree

Carroll CC Requirement	Carroll CC Course to Take	Credits	Towson University Equivalent Course

Section 2: Carroll CC Course Selection Details

COURSE PLANNING

GENERAL EDUCATION

PROGRAM REQUIREMENTS

required math course
Variable 1

MATH 132 Applied Calculus MATH 135 Calculus of a Single

LOWER-LEVEL EQUIVALENTS OF UPPER-LEVEL COURSES

Section 3: Degree Requirements to Be Completed at TU

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BIOLOGY MAJOR FREE ELECTIVE: 0-4 UNITS

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BIOLOGY MAJOR ANCILLARY COURSES: 8 UNITS

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GENERAL ELECTIVES: 11-19 UNITS

Section 4: Additional Requirements & Recommendations for TU Degree Completion

ADDITIONAL BIOLOGY MAJOR REQUIREMENTS AND RECOMMENDATIONS:

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BACHELOR'S DEGREE REQUIREMENTS FOR ALL STUDENTS:

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Degree Completion Summary

TOTAL UNITS REQUIRED FOR B.S. DEGREE	120 UNITS
Carroll CC A.S. Degree in Biology	60
Completion of Core Curriculum at TU	6
Major in Biology – Cell and Molecular Biology Concentration Coursework at TU	35-43
General Electives Taken at TU	11-19