



**Transfer Guide Covers Credits Earned from any Colorado Community College**  
**Bachelor of Science in Biology**

Core Course Requirements	Colorado Community College Courses	Credits
<b>Foundational Core: First Year Experience</b>		
RCC 200; 200H - Writing Analytically	ENG 121, ENG 122	3
<b>Distributive Core</b>		
Economic Systems	ECO 201-202	3
Fine Arts	ART 107-266; MUS 100-252; PHO 101-162, 201-268; THE 105-165, 200-248, 262	3
Foreign Language	FRE 111-112, 211-212; GER 111-112, 211-212; ITA 111-112, 211-212; JPN 111-112, 211-212; RUS 111-112, 211-212; SPA 111-112, 115, 211-215, 261-262	6 - 8
Literature	LIT 115-268	3
Mathematics	MAT 120-266	3
Natural Science with Laboratory	AST 101-102; BIO 111-222; CHE 101-212; ENV 101; GEO 111-112; GEY 111-205; PHY 111-213	3 - 4
History	HIS 101-112, 205, 243-248, 251-255, 260	3
Philosophy	PHI 111-220	3
Religious Traditions	204, 214	6
Social Science	ANT 101, 106-263; CRJ 110-268; ECE 101, 103-104, 111, 125-129, 145, 191, 195-228, 237-260, 262-266; EDU 110-112, 114, 131-133, 141, 221-265; GEO 105-165; HIS 101-112, 201-265; POS 105-225; PSY 100-265; SOC 101-265; SWK 100, 200, 205; WST 200-249	3
Public Speaking	COM 115	3
<b>Integrative Core</b>		
RCC 400D - Diversity and Cultural Tradition	Regis University	3
RCC 410E - Global Environmental Awareness	Regis University	3
RCC 420J - Justice and the Common Good	Regis University	3
RCC 430M - Search for Meaning	Regis University	3
<b>Total Core</b>		<b>54 - 57</b>
<b>Major Requirements</b>		
BL 258 - General Biology I: Organismic		3
BL 259 - Organismic Biology Laboratory	BIO 111	1
BL 260 - Principles of Biology: Molecular and Cellular		3
BL 261 - Molecular and Cellular Biology Laboratory	BIO 112	1
CH 210 - General Chemistry I		4
CH 211 - General Chemistry I Laboratory	CHE 111	1
CH 230 - General Chemistry II		4
CH 231 - General Chemistry II Laboratory	CHE 112	1
CH 250 - Organic Chemistry I		4
CH 251 - Organic Chemistry I Laboratory	CHE 211	1

CH 420 - Organic Chemistry II	Regis University	3
CH 421 - Organic Chemistry II Laboratory	Regis University	2
MT 272/272C - Statistics for Life Sciences	Regis University	3
<i>Choose one of the following 8 credit hour options:</i>		
PH 202A - General Physics with Trigonometry I		3
PH 205A - General Physics with Trigonometry I Laboratory	PHY 111	1
PH 202B - General Physics with Trigonometry II		3
PH 205B - General Physics with Trigonometry II Laboratory <b>OR</b>	PHY 112	1
PH 304A - General Physics with Calculus I		3
PH 305A - General Physics with Calculus I Laboratory	PHY 211	1
PH 304B - General Physics with Calculus II		3
PH 305B - General Physics with Calculus II Laboratory	PHY 212	1
<i>A minimum of 25 upper division hours from the following:</i>		
BL 402 - Principles of Ecology	Regis University	3
BL 403 - Ecology Laboratory	Regis University	1
BL 414 - Principles of Genetics	Regis University	3
BL 415 - Genetics and Genomics Laboratory	Regis University	1
BL 494 - Seminar in Biology, Society and Ethics*	Regis University	1
BL 495 - Seminar: Evolutionary Biology*	Regis University	1
BL 496 - Seminar in Biology Research*	Regis University	1
Upper division electives**	Regis University	14
<b>Total Major Requirements</b>		<b>64</b>
<b>Electives</b>		
Total General Electives		2
<b>Total Needed for Graduation</b>		<b>120</b>

\* These courses must be taken in sequential course number order.

\*\* Must include a minimum of one upper division laboratory course. BL 498EW - Internship in Biology may fulfill upper division elective hours for BS in Biology.

**56-61 credits to be completed at  
Community College**



**64+ credits to be completed  
at Regis University**



**120 total  
credits**

NEXT STEP: Request unofficial transcript evaluation from [ATOB@regis.edu](mailto:ATOB@regis.edu)

**REGIS.EDU/TRANSFER | 800.944.7667 | ATOB@REGIS.EDU**

Regis University undergraduate students must complete 30 credit hours at the upper division level at Regis University. This document is an unofficial, informational guide. Please review Regis University's Catalog for transfer policies and degree requirements.

Regis University is regionally accredited by the Higher Learning Commission (HLC).