BA in Biological Sciences

AcademicProgram Guide for New First-YearStudentotsulmsework that apply to their Rowan I

- Students must have cumulative GPA of at least 2r0Rowan University coursewor(Transfer course
- A minimum of 30 sbf coursework must be completed #th/rough Rowan University
- Only grades of "D or above may apply to graduation/degree requirements may s
- Students must meet the Rowan Core and Rowan Experience Requirements.
 o An individual course can potentially satisfy Rowan Core literacy a/root multiple Rowan Experience designations are listed in course details in Sectionw Watby

) and may also be searched

on that site under "Attributes." A list of Rowan Core courses is https://confluence.rowan.edu/display/AS/Rowan+Core+Course+List • Students must apply for graduation and should do so for the term in which they will complete all program requirements.

ProgramSpecific Graduation Requirements this Major/ Degree

- Students must receive a grade of *C*-better in all introductory evel biology courses to progress to the subsequent course (**B1O**04, 01106, 01203, and 01204)
- Studentsmust receive a grade of C or better in all uppearel biology electives

Rowan CorRequirements

Studentsmust satisfy alsix Rowan Core Literacies minimum total of 3 sh of coursework is required to satisfy Literacy

- (COM) Communicative Literacy Must be met by the following three courses or their official equivalents:
- COMP 01111 College Composition I (3 sh) COMP 01112 College Composition II (3 sh) CMS 04205 Public Speaking (3 sh) (ARTL) Artistic Literacy Recommendation from major:
- (GLB)_GlobaLiteracy Recommendation from major:
- (HUML) Humanistic Literacy Recommendation from major PHIL 09369 or PHIL 09376 (3 sh counted undeprogram)
- (QNTL) Quantitative LiteracyRecommendation from majorSTAT 02260 (3 sh counted under not of a monogram)
- (SCIL\$cientifid_iteracy Recommendation from majorCHEM 06100 or BIOL 01104 (4 sh counted under major)

Subtotal of credits counted in this section 5 sh

RowanExperienceRequirements

Students must satisfy athree Rowan Experience attributes. Credittachedto the courses in thisectionwill apply elsewhere

- (LIT) BroadBased Literature AttributeRecommendation from major
- (WI) Writing Intensive Attribute Recommendation from major

PHIL 09369 of Philosophy of Scienda/I or SatisfiesHumanistic Literacand WI requirement				3	
PHIL 09376	Philosophy of Medicin&VI				5
STAT 02260 c	Statistics 1 or	Statistics 1 satisfies Quantitative Literacy; Biometry requires Calculus 1 (MATH 01130) as a pre			3-4
STAT 00280	Biometry				
				Subtota	al: 18sh

¹ The Rowan Core requirements