

## B.S. in BIOLOGICAL SCIENCES

### PROGRAM GUIDE

Alternate Model For Transfer Students, Effective Fall 2008

Revised 07/13/09

NAME: \_\_\_\_\_

ID#: \_\_\_\_\_

Semester of Transfer: \_\_\_\_\_

Approximate hours to graduate at admission: \_\_\_\_\_ (assumes courses in progress completed)

TR	RU	SEM HRS		TR	RU	SEM HRS												
<b><u>Communications</u></b>																		
___	___	3	College Comp I	___	___	4												
___	___	3	College Comp II	___	___	4												
<b><u>Science and Mathematics</u></b>																		
___	___	4	Calculus I *	___	___	4												
___	___	4	Chemistry I *	___	___	4												
<b><u>Social and Behavioral Sciences</u></b>																		
___	___	3	_____	___	___	4												
___	___	3	_____	___	___	4												
<b><u>History/Humanities/Languages</u></b>																		
___	___	3	Philosophy of Science-WI, M/G *	___	___	4												
___	___	3	_____	___	___	4												
<b><u>Non-Program Courses</u></b>																		
___	___	3	_____	___	___	4												
___	___	3	_____	___	___	4												
___	___	3	_____	___	___	4												
___	___	3	_____	___	___	4												
___	___	3	_____	___	___	4												
___	___	1	_____	___	___	3/4												
<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;"></td> <td style="width: 10%;"></td> <td style="width: 15%;">4. Rowan Freshman Seminar is not required for transfer students.</td> <td style="width: 30%;"></td> <td style="width: 10%;"></td> <td style="width: 15%;">3</td> </tr> <tr> <td></td> <td></td> <td>5. At least three of Biology Elective lab courses must be 300-level or higher.</td> <td></td> <td></td> <td>3</td> </tr> </table>									4. Rowan Freshman Seminar is not required for transfer students.			3			5. At least three of Biology Elective lab courses must be 300-level or higher.			3
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		5. At least three of Biology Elective lab courses must be 300-level or higher.			3													
<b><u>Biology Electives</u></b>																		
(15 s.h. from Rowan; 16 s.h. of Lab courses)																		
___	___	___	Biology 1: Diversity/Evolution/Adaptation	___	___	4												
___	___	___	Biology 2: Concepts of Genetics	___	___	4												
___	___	___	Biology 3: Intro to Cell Biology	___	___	4												
___	___	___	Biology 4: Global Ecology	___	___	4												
___	___	___	Chemistry II	___	___	4												
___	___	___	Organic Chemistry I	___	___	4												
___	___	___	Organic Chemistry II	___	___	4												
___	___	___	Physics I without Calc	___	___	4												
___	___	___	Physics II without Calc	___	___	4												
___	___	___	Biometry	___	___	4												
<b><u>Free Electives</u></b>																		
___	___	___	_____	___	___	3												
___	___	___	_____	___	___	3												
___	___	___	_____	___	___	3												
___	___	___	_____	___	___	3												
___	___	___	_____	___	___	3												
___	___	___	_____	___	___	3												
___	___	___	_____	___	___	1												
<b>PROGRAM TOTAL</b>						<b>120 S.H.</b>												

### **ROWAN EXPERIENCE COURSES:**

\_\_\_ Public Speaking    \_\_\_ Multicultural/Global (Philosophy of Science)    \_\_\_ Fine Arts (ACE)

\_\_\_ Literature    \_\_\_ Writing Intensive (Philosophy of Science)    \_\_\_ Computer Competency

