

# Programs of Study - Transfer

## MATH AND SCIENCE

### Biology Emphasis

Associate in Science Degree (AS)

#### Semester 1

MA 111	College Algebra (or higher)	3 credit hours
CM 101	English Composition I	3 credit hours
SS	Social Science Gen Ed <sup>1</sup>	3 credit hours
SS 100	College Skills and Resources <sup>4</sup>	1 credit hour
	Humanities General Education <sup>3</sup>	3 credit hours
SC 131	Chemistry I	<u>5 credit hours</u>

Total: 17 credit hours

#### Semester 2

SC 110	Principles of Biology	5 credit hours
CM 102	English Composition II	3 credit hours
SS	Social Science General Education <sup>3</sup>	3 credit hours
SC 132	Chemistry II	<u>5 credit hours</u>

Total: 16 credit hours

#### Semester 3

SC111	Microbiology Lecture**	3 credit hours
SC112	Microbiology Lab**	2 credit hours
SC	Science Elective <sup>4</sup>	5 credit hours
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Total: 15 credit hours

#### Semester 4

SC199	General Zoology	4 credit hours
	Humanities General Education <sup>3</sup>	3 credit hours
SC	Science Elective <sup>4</sup>	5 credit hours
CM 115	Public Speaking	<u>3 credit hours</u>

Total: 15 credit hours 63 credit hours

<sup>1</sup>The six hours of humanities gen. ed. must represent at least two different disciplines in fine arts, history, literature, or philosophy.

<sup>2</sup>Check transfer requirements when selecting a natural science. Some universities may require two sciences as a gen. ed. and/or elective.

<sup>3</sup>The six hours of general education social sciences must represent a minimum of two different areas of study.

<sup>4</sup>College Skills and Resources is a required course for all first time, full-time entering Freshmen.

<sup>5</sup>Electives are any college coursework at or above the 100 level. Each Department maintains a list of recommended electives. Students are strongly encouraged to consider transfer institution requirements when choosing elective courses.