



The following information is intended to help you determine how the courses you've already taken, or those you plan to take, transfer into Fontbonne University and your preferred bachelor's degree program. This information is intended as a guide, and you're encouraged to consult with your transfer counselor at Fontbonne as well as an advisor at St. Louis Community College to ensure that you're on track with all requirements.

- Fontbonne University requires 42 credit hours of general education coursework. Please note that some majors have specific general education courses that will satisfy both general education and major requirements.
- Students who have graduated from a Missouri community college with an associate of arts degree and have completed the Missouri 42 credit hour general education block will have satisfied Fontbonne University's general education requirements, with the exception of any specific general education requirements the major requires.
- Students who have not met the Missouri 42 credit hour general education block will have a course by course evaluation completed. Students planning to transfer to Fontbonne are encouraged to take their general education courses at the community college. Please refer to the general education transfer guide for St. Louis Community College.
- A maximum of 64 credit hours may be transferred from a community college or two-year institution.
- A maximum of ½ of major coursework may be transferred in to Fontbonne University.

The following is a list of courses offered at St. Louis Community College that are equivalent to courses at Fontbonne University and are applicable towards this major:

Degree Offered: Bachelor of Science

Major: Biology

Fontbonne University	St. Louis Community College
<b>Biology</b>	<b>Equivalent Credit</b>
BIO108: Introduction to Life Science with Lab	BIO111: Introductory Biology I
BIO112: General Biology I with Lab	BIO140: Principles of Biology I with Lab
CHM106: General Chemistry I with Lab	CHM105: General Chemistry I
MTH115: Introduction to Statistics	BUS201: Elementary Statistics <b>OR</b>
	BUS202: Statistical Analysis
MTH150: Calculus with Analytic Geometry I	MTH210: Analytic Geometry & Calculus I
<b>Biology Subcategories - 16-17 credits</b>	
<b>Organismal: 3-4 Credits</b>	
BIO250: Microbiology with Lab	BIO203: Microbiology with Lab
BIO207: Plant Biology with Lab	BIO124: General Botany I with Lab
BIO220: Anatomy & Physiology I with Lab	BIO207: Anatomy & Physiology I with Lab
BIO222: Anatomy & Physiology II with Lab	BIO208: Anatomy & Physiology II with Lab
<b>Chemistry: 7 or 12 Credits</b>	
CHM108: General Chemistry II with Lab	CHM106: General Chemistry II with Lab
CHM210: Organic Chemistry I/CHM211 Organic Chemistry I Lab	CHM206: Organic Chemistry Lecture I/CHM210: Organic Chemistry I Lab
CHM212: Organic Chemistry II	CHM207: Organic Chemistry Lecture II
<b>Physics: 8 Credits</b>	
PHY208: College Physics I w/ Lab <b>AND</b> PHY210: College Physics II w/ Lab	PHY111: Physics I w/ Lab <b>AND</b> PHY112 College Physics I w/ Lab
PHY218: Engineering Physics I w/ Lab <b>AND</b> PHY220: Engineering Physics II w/ Lab	PHY122: Engineering Physics I w/ Lab <b>AND</b> PHY223: Engineering Physics II w/ Lab