



## Transfer Guide Elementary Education

A Maximum of 70 semester hours transfers to USF.

University of St. Francis	Joliet Junior College	
<b>Literacy</b>		
College Writing I	ENG 101	Rhetoric I
College Writing II	ENG 102	Rhetoric II
Speech Communication	COMM 101	Principles of Speech Comm
<b>Literary Inquiry</b>		
Introduction to Literature	ENG 103	American Literature
	ENG 104	American Literature
	ENG 105	Survey of English Literature
	ENG 106	Survey of English Literature
	ENG 107	Contemporary Lit 1900-1950
	ENG 108	Contemporary Lit 1950-present
	ENG 208	Masterpieces of Western Civ.
	ENG 209	Masterpieces of Western Civ.
	ENG 220	Non-Western Lit. in Trans.
ENG 250	Introduction to Shakespeare	
<b>Aesthetic Awareness</b>		
One course (3 semester hours)	ART 101	Drawing I
	ART 102	Drawing II
	ART 103	2D Design
	ART 104	3D Design
	ART 105	Painting I
	ART 106	Painting II
	ART 111	Ceramics I
	ART 115	Intro to Ancient & Medieval Art
	ART 116	Intro to Ren & Baroque Art
	ART 117	Intro to Modern Art
	MUS 101	Exploration of Music Literature
	MUS 102	Exploration of American Music
	MUS 103	Evolution of Jazz
	MUS 104	Fundamentals of Music
	MUS 105	Theory of Music
	MUS 106	Theory of Music
THEA 101	Introduction to Theatre	

**Bigger thinking. Brighter purpose.**



<b>Humanities/Fine Arts</b>																																															
One course (3 semester hours) in history, creative arts, or literature	Select one from the suggested literature, humanities/fine arts, history																																														
<b>Numerical Understanding</b>																																															
All required: Math for Teachers I Math for Teachers II Intro to Statistics College Algebra* <b>*Can also be met through review of ACT/HS Transcript by our Math Department</b>	<table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">MATH 123</td> <td>Math for Teachers I</td> </tr> <tr> <td>MATH 124</td> <td>Math for Teachers II</td> </tr> <tr> <td>MATH 128</td> <td>Introduction to Statistics</td> </tr> <tr> <td>MATH 131</td> <td>College Algebra</td> </tr> </table>	MATH 123	Math for Teachers I	MATH 124	Math for Teachers II	MATH 128	Introduction to Statistics	MATH 131	College Algebra																																						
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One Course in each area: Life Science Physical Science Earth/Space Science	<table style="width: 100%; border: none;"> <tr> <td colspan="2">Life:</td> </tr> <tr> <td>BIO 104</td> <td>Biological Diversity</td> </tr> <tr> <td>BIO 105</td> <td>Microbes and You</td> </tr> <tr> <td>BIO 106</td> <td>Animals and Society</td> </tr> <tr> <td>BIO 107</td> <td>Plants and Society</td> </tr> <tr> <td>BIO 125</td> <td>Human Biology</td> </tr> <tr> <td>BIO 144</td> <td>Introduction to Human Heredity</td> </tr> <tr> <td>BIO 146</td> <td>Ecological Conservation</td> </tr> <tr> <td>BIO 149</td> <td>Principles of Biology</td> </tr> <tr> <td>BIO 151</td> <td>General Biology I</td> </tr> <tr> <td>BIO 152</td> <td>General Biology II</td> </tr> <tr> <td colspan="2">Physical:</td> </tr> <tr> <td>CHEM 100</td> <td>Fundamentals of Chemistry</td> </tr> <tr> <td>CHEM 101</td> <td>General Chemistry I</td> </tr> <tr> <td>CHEM 104</td> <td>Chemistry and Society</td> </tr> <tr> <td>PHYS 100</td> <td>Basic Physics</td> </tr> <tr> <td>PHYS 101</td> <td>General Physics I</td> </tr> <tr> <td>PHSCI 125</td> <td>Life in the Universe</td> </tr> <tr> <td colspan="2">Earth:</td> </tr> <tr> <td>ASTR 101</td> <td>Descriptive Astronomy</td> </tr> <tr> <td>GEOG 111</td> <td>Physical Geog – Weather/ Climate</td> </tr> <tr> <td>GEOG 112</td> <td>Physical Geog – Landforms</td> </tr> <tr> <td>GEOL 101</td> <td>Principles of Physical Geology</td> </tr> </table>	Life:		BIO 104	Biological Diversity	BIO 105	Microbes and You	BIO 106	Animals and Society	BIO 107	Plants and Society	BIO 125	Human Biology	BIO 144	Introduction to Human Heredity	BIO 146	Ecological Conservation	BIO 149	Principles of Biology	BIO 151	General Biology I	BIO 152	General Biology II	Physical:		CHEM 100	Fundamentals of Chemistry	CHEM 101	General Chemistry I	CHEM 104	Chemistry and Society	PHYS 100	Basic Physics	PHYS 101	General Physics I	PHSCI 125	Life in the Universe	Earth:		ASTR 101	Descriptive Astronomy	GEOG 111	Physical Geog – Weather/ Climate	GEOG 112	Physical Geog – Landforms	GEOL 101	Principles of Physical Geology
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<b>Numerical/Scientific/Computer Science Inquiry</b>	
One course (3 semester hours) numerical science, scientific inquiry or computer science	Requirement met with the course requirements in Scientific Inquiry.
<b>Historical Understanding</b>	
One course in US History	HIST 103 History of the U.S. to 1865 HIST 104 History of the U.S. 1865 to present
<b>Social Awareness</b>	
American National Government World Regional Geography	PSCI 101 American National Government GEOG 102 World Regional Geography OR GEOG 106 Cultural Geography
<b>Philosophical Inquiry</b>	
Two courses (6 semester hours): First course: Intro to Philosophy	PHIL 101 Introduction to Philosophy PHIL 102 History of Philosophy
Second course:	PHIL 102 History of Philosophy PHIL 103 Introduction to Ethics PHIL 104 Introduction to Logic
<b>Religious Foundations</b>	
Two courses (6 semester hours): First course: Intro to Theology	Must be taken at USF
Second course:	SOC 240 Intro to Comparative Religion

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<b>Education Courses</b>		
Teaching in a Diverse Society	EDUC 101	Intro to Education*
Educational Psychology	PSYC 220	Educational Psychology
Learners w/ Except. & Diverse needs	EDUC 240	Students w/ Disabilities in School
Technology for Teaching & Learning	EDUC 115	Intro to Technology in Education

All professional education courses must be taken within 7 years of enrolling at USF.

\*A minimum grade of "B" is required.

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