



Transfer Guide Recreation and Sport Management

Students who have completed the IAI (Illinois Articulation Initiative) or A.A. or A.S requirements have satisfied the general education requirements for USF except for Philosophy and Theology. A Maximum of 70 semester hours transfers to USF.

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

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	THEA 101	Theory of Music Introduction to Theatre
Humanities/Fine Arts		
One course (3 semester hours) in history, creative arts, or literature	Select one from the suggested literature, humanities/fine arts, history	
Numerical Understanding		
One course (3 semester hours): must be an approved course at a level above Intermediate Algebra Required courses for major are also in BOLD	MATH 124 MATH 127 MATH 128 MATH 150 MATH 153 MATH 170 MATH 171 BUS 205	Math for Teachers II Mathematics for General Education Introduction to Statistics Calculus for Business Finite Mathematics Calculus/Analytic Geometry I Calculus/Analytic Geometry II Business Statistics
Scientific Inquiry		
One Course (3 semester hours)	ASTR 101 BIO 104 BIO 105 BIO 107 BIO 125 BIO 144 BIO 146 BIO 151 BIO 152 CHEM 100 CHEM 101 CHEM 102 CHEM 104 CHEM	Descriptive Astronomy Biological Diversity Microbes and You Plants and Society Human Biology Introduction to Human Heredity Ecological Conservation General Biology I General Biology II Fundamentals of Chemistry General Chemistry I General Chemistry II Chemistry and Society Elementary Organic Chemistry Physical Geog - Weather/ Climate Physical Geog - Landforms Principles of Physical Geology

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	108 Basic Physics GEOG General Physics I 111 General Physics II GEOG Physical Science 112 GEOL 101 PHYS 100 PHYS 101 PHYS 102 PHSCI 120
Numerical/Scientific/ Computer Science Inquiry	
One course (3 semester hours) numerical science, scientific inquiry or computer science Possible required courses for major and concentration areas are also in BOLD	Select one from the suggested mathematics, physical and life sciences or one of the following: BIO 250 Human Anatomy & BIO 251 Physiology I CIS 122 Human Anatomy & CIS 124 Physiology II CIS 126 Computer Info Systems Fund CIS 130 Beginning Microcomputer Apps CIS 134 Microsoft Office CIS 136 BASIC Programming FORTRAN Programming PASCAL Programming
Historical Understanding	
One course (3 semester hours)	HIST 103 History of the U.S. to 1865 HIST 104 History of the U.S. 1865 to HIST 105 present HIST 106 History of Civilization I HIST 107 History of Civilization II HIST 108 World History to 1500 HIST 230 World History since 1500 HIST 240 History of the Middle East HIST 260 History of Latin America HIST 290 History of the Middle East History of Africa
Social Awareness	

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<p>Two courses (6 semester hours) each from a different discipline in psychology, economics, geography, sociology, political science or recreation administration</p> <p>Possible required courses for major and concentration areas are also in BOLD</p>	<p>ANTH 101 Introduction to Anthropology ANTH 275 Cultural Anthropology ECON 103 Principles of Economics I (Macro) ECON 104 Principles of Economics II (Micro) GEOG 102 World Regional Geography GEOG 102 Intro to Economic Geography GEOG 104 Cultural Geography GEOG 104 American National Government GEOG 106 American State & Local Government PSCI 101 Intro to Comparative Government PSCI 102 General Psychology PSCI 103 Social Psychology PSYC 101 Child & Adolescent Development PSYC 208 Introduction to Sociology PSYC 210 Marriage and Family SOC 101 Sociology of Social Problems SOC 270 Cultural Diversity in America SOC 280 Any foreign language SOC 290</p>
<p>Philosophical Inquiry</p>	
<p>Two courses (6 semester hours): First course: Intro to Philosophy</p> <p>Second course:</p>	<p>PHIL 101 Introduction to Philosophy PHIL 102 History of Philosophy</p> <p>PHIL 102 History of Philosophy PHIL 103 Introduction to Ethics PHIL 104 Introduction to Logic</p>
<p>Religious Foundations</p>	
<p>Two courses (6 semester hours): First course: Introduction to Theology Second course:</p>	<p>Must be taken at USF</p> <p>SOC 240 Intro to Comparative Religion</p>

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Recreation, Sport, & Tourism Management Core Requirements	
RSTM 100 Introduction to Recreation/Leisure Services	Must be taken at USF
RSTM 211 Program Design and Leadership Methods	Must be taken at USF
RSTM 299 Inclusion and Leisure in Society	Must be taken at USF
RSTM 323 Outdoor Recreation & The Environment or RSTM 200 Outdoor Leadership	Must be taken at USF
RSTM 390 Professional Development Seminar	Must be taken at USF
RSTM 391 Intermediate Field Experience	Must be taken at USF
RSTM 399 Research Methods in Recreation/Leisure	Must be taken at USF
RSTM 422 Senior Seminar	Must be taken at USF
RSTM 498 Advanced Field Experience	Must be taken at USF
Students must choose from one of the following concentrations:	
Community Recreation and Park Resources Concentration	
LEAD 101 Introduction to Leadership RSTM 103 Wellness and Lifestyle Satisfaction RSTM 250 Recreation and Youth Development RSTM 300 Team Facilitation and Leadership RSTM 316 Design ,Operations, & MGMT of Community Recreation&	Must be taken at

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Park Resources RSTM 325 Administration and Resource Management RSTM 350 Fiscal and Operational Management *Concentration Electives (choose 9 s.h. of approved RSTM electives)		
Sport Operations Management Concentration		
RSTM 275 Sport, Culture, and Society RSTM 300 Team Facilitation & Leadership Principles RSTM 316 Design ,Operations, & MGMT of Community Recreation & Park Resources RSTM 319 Sport Organizations and Business Practices RSTM 325 Administration and Resource Management RSTM 350 Fiscal and Operational Management *Concentration Electives (choose 12 s.h. of approved RSTM electives)		Must be taken at
Recreation Therapy Concentration		
RSTM 210 Foundations of Recreation Therapy RSTM 300 Team Facilitation & Leadership Principles RSTM 331 Program Planning & Evaluation in Rec Therapy RSTM 333 Principles and Practices of Interventions RSTM 335 Therapeutic Recreation Assessment & Doc, RSTM 337 Diagnostic Groups in Rec Therapy RSTM 392 Clinical Field Experience RSTM 405 Issues and Trends in Rec Therapy BIOL 113 Anatomy and Physiology PSYC 111 General Psychology PSYC 240 Lifespan Development PSYC 250 Abnormal Psychology RADT 102 Medical Terminology		Must be taken at Must be taken at Must be taken at Must be taken at Must be taken at Must be taken at Must be taken at Must be taken at BIO 250 and BIO PSYC 101 PSYC 215 PSYC 205 BIO 100
Outdoor Recreation		
LEAD 101 Introduction to Leadership PSYC 111 Introduction to Psychology RSTM 200 Outdoor Leadership RSTM 235 Adventure Sports I RSTM 237 Adventure Sports II RSTM 250 Recreation and Youth Development RSTM 300 Team Facilitation and Leadership RSTM 325 Administration and Resource Mgmt RSTM 350 Fiscal and Operational Management	Must be taken at USF	



RSTM 410 Issues in Outdoor Recreation		
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