



TRANSFER GUIDE

Prairie State College Transferring to Regis University
Bachelor of Science in Computer Information Systems

CORE STUDIES	Semester Hours
Oral Communication Skills COMM 101	3
English Composition ENG 101	3
Advanced Oral/Written Communication ENG 102	3
Literature/ Humanities ART, COMM 102,103-199, ECED 201-202, ENG 110-271, HUMAN 201-202, JRNLN, MUSIC 100-172,181-292, PHOTO 170-196, 273-298, THTRE 101-111 Foreign Languages (conversational excluded)	6
Global Issues ANTHR 222, BUS 140, ECED 201-202, GEOG 101, POLSC 230-240 Non-U.S. History, Foreign Languages (conversational excluded)	6
Social Sciences ANTHR, CJ 103-270, ECED 102-130, 205-213, 215-216, ECON, ED, HIST, POLSC, PSYCH, SKW, SOCIO	6
Mathematics MATH 151-173, 210-220	3
Natural Sciences ASTRO, BIOL, CHEM, GEOG 105, GEOLO, ITPRG 103, 140-157, 242-249, METEO, PHYSC, PHYSI	3
Philosophy PHILO 201-205	6
Religious Studies HUMAN 101-102, PHILO 204-205	6
	45

LOWER/FOUNDATIONAL COURSES **28**

CS 208 Computer Science Fundamentals **3**
No course equivalent

CS 361 Control Structures **3**
ITPRG 144 Introduction to C++ Programming *or*
ITPRG 147 Introduction to JAVA Programming

CS 362 Data Structures **3**
ITPRG 244 Advanced C++ Programming *or*
ITPRG 247 Advanced JAVA Programming

CIS 425 System Analysis and Design **3**
ITPRG 201 Systems Design and Development

CIS 445 Database Management **3**
No course equivalent

BA 300 Business Systems in a Sustainable Society **3**
No course equivalent

AC 325 Accounting Principles and Management Concepts **4**
BUS 131 Financial Accounting *AND*
BUS 132 Managerial Accounting

MT 270 Introduction to Statistics **3**
BUS 240 Elementary Statistics/MATH 153 Probability and Statistics

MT 320 Introduction to Discrete Mathematics **3**
MATH 210 Discrete Mathematics

UPPER DIVISION COURSES **30**

Complete at Regis

GENERAL ELECTIVES **25**

Can be completed at the community college or Regis

TOTAL **128 semester hours**

To earn a Regis degree, you must complete a minimum of 30 graded semester hours at Regis University