



TRANSFER GUIDE

Pikes Peak Community College Transferring to Regis University
Bachelor of Science in Computer Science

CORE STUDIES	Required Semester Hours
Oral Communication Skills COM 115	3
English Composition ENG 121	3
Advanced Oral/Written Communication ENG 122	3
Literature/ Humanities ART 110-269, COM 125-268, ENG 131-230, FVT 105-275, HUM 103-266, LIT 115-275, JOU 105-121, 206-241, MUS 100-111, 120-154, 210-211, 220-254, PHO 101-260, THE 105-165, 200-248 Foreign languages (conversational excluded)	6
Global Issues ANT 101, 215, GEO 105, 200, HIS 101-112, 205, 244-249, 251-255, 257, HUM 115, POS 205, 225 Foreign languages (conversational excluded)	6
Social Sciences ANT 101-263, CRJ 109-153, 205-240, 249-269, ECO 101-118, 201-245, 287, ECE 101, 103-104, 111, 125-129, 145, 191, 195-228, 237-260, 262-266, EDU 221-265, ETH 106-224, GEO 105-200, HIS 101-260, POS 105, 111-175, 205, 215-275, PSY 100-116, 200-269, SOC 100-158, 201-265, SWK 100, 205, WST 200-240	6
Mathematics MAT 135	3
Natural Sciences AST 101-102, BIO 105-252, CHE 101-215, CIS 115, 118, 120, 124, CSC 105-119, 130-145, 150-152, 154-165, 225, 230-237, 240-248, 268-269, ENV 101, GEY 111-135, 143-205, GEO 107-165, HWE 100, MET 150, PHY 101-213, SCI 116-156	3
Philosophy PHI 111-113, 118, 120, 150, 175, 201, 205, 213, 218, 275	6
Religious Studies HUM 118, PHI 114-117, 123, 124, 140-142, 202-204, 214, 250	6
	45

LOWER/FOUNDATIONAL COURSES **29**

CS 208 Computer Science Fundamentals **3**

CSC 225 Computer Architecture/Assembly Language Programming

CS 361 Control Structures **3**

CSC 160 Computer Science I **OR** CSC 230 C Programming

CS 362 Data Structures **3**

CSC 161 Computer Science II **OR** CSC 231 Advanced C Programming

CS 370 Assembly Language **3**

No course equivalent

CS 372 Advanced Programming and Algorithms **3**

No course equivalent

CS 375 Computation Theory **3**

No course equivalent

MT 320 Introduction to Discrete Mathematics **3**

MAT 215 Discrete Mathematics

MT 360A Calculus I **4**

MAT 201 Calculus I

MT 360B Calculus II **4**

MAT 202 Calculus II

UPPER DIVISION COURSES **30**

CS 434 Object-Oriented Programming using Java **3**

CSC 241 Advanced Java Programming

GENERAL ELECTIVES **24**

Can be completed at the community college or Regis

Students must complete eleven (11) semester hours of

Natural Science electives; two of which *must* have labs

TOTAL **128 semester hours**

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