



## TRANSFER GUIDE

Pierce College Transferring to Regis University  
Bachelor of Science in Computer Science

<b>CORE STUDIES</b>	<b>Semester Hours</b>
<b>Oral Communication Skills</b> Speech 101	<b>3</b>
<b>English Composition</b> English 101	<b>3</b>
<b>Advanced Oral/Written Communication</b> English 102 or 103	<b>3</b>
<b>Literature/ Humanities</b> Art 101-622, 700-711, Broadcasting, Cinema, English 127-270, Humanities 6-61, Journalism 100-202, 219-251, Linguistics, Music 101-122, 161, 181-261, 299-781, Photography 9-49, Speech 102-111, 121-122, Theater 100-450 Foreign Languages (conversational excluded)	<b>6</b>
<b>Global Issues</b> Anthropology 102, Economics 30, Geography 2, International Business 6, 22, Political Science 2-14, 42-43 Non-U.S. History, Foreign Languages (conversational excluded)	<b>6</b>
<b>Social Sciences</b> Addiction Studies 1-8, 10, 13-22, Admin of Justice 1-160, Anthropology 101-109, 119-150, Chicano Studies, Child Development 1-11, 30-172, Economics 1-60, Education 200-203, Geography 1-14, 21-22, History 1-87, Law, Political Science 1-43, Psychology 1-17, 32-66, Sociology 1-43	<b>6</b>
<b>Mathematics</b> Math 245-275	<b>3</b>
<b>Natural Sciences</b> Anatomy, Astronomy, Biology 3-123, Chemistry 51-221, Computer Science 501-546, 552-555, 575, 587, Environmental Science 1-7, Geology 1-22, Meteorology, Microbiology, Oceanography 1-14, Physical Science 4, Physics 6-103, Physiology	<b>3</b>
<b>Philosophy</b> Philosophy 1-30, 40-42	<b>6</b>
<b>Religious Studies</b> Philosophy 33-35	<b>6</b>
	<b>45</b>

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**LOWER/FOUNDATIONAL COURSES** **29**

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**CS 208 Computer Science Fundamentals** **3**

CO SCI 516 Beginning Computer Architecture and Organization

**CS 361 Control Structures** **3**

CO SCI 540 Object Oriented Programming in C++

**CS 362 Data Structures** **3**

CO SCI 536 Introduction to Data Structures

**CS 370 Assembly Language** **3**

*No course equivalent*

**CS 372 Advanced Programming and Algorithms** **3**

CO SCI 539 Programming in C

**CS 375 Computation Theory** **3**

*No course equivalent*

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

*No course equivalent*

**MT 360A Calculus I** **4**

MATH 261 Calculus I

**MT 360B Calculus II** **4**

MATH 262 Calculus II

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**UPPER DIVISION COURSES** **30**

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Complete at Regis

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**GENERAL ELECTIVES** **24**

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Can be completed at the community college or Regis

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**TOTAL** **128 semester hours**

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