



TRANSFER GUIDE

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

CORE STUDIES	Semester Hours
Oral Communication Skills SPE 101	3
English Composition ENG 101	3
Advanced Oral/Written Communication ENG 102	3
Literature/ Humanities ART; ENG; HUM; LIT; LNG 105-205; MCM; MUS; SPE Foreign Languages (conversational excluded)	6
Global Issues ANT 202, 207; GEG 100-103; 210 Non-U.S. History, Foreign Languages (conversational excluded)	6
Social Sciences ANT; ECO; GEG 100-104, 210; HST; PSC; PSY; SOC	6
Mathematics MTH 103 or higher	3
Natural Sciences AST; BIO; CHM; CIS; CSC; GEG 111; GEO; PHS; PHY	3
Philosophy PHI 101-190, 231-232	6
Religious Studies PHI 205-220	6
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LOWER/FOUNDATIONAL COURSES	29
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CS 208 Computer Science Fundamentals <i>No course equivalent</i>	3
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CS 361 Control Structures CSC 122 Computer Science II	3
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CS 362 Data Structures CSC 216 Data Structures and Algorithm Analysis	3
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CS 370 Assembly Language <i>No course equivalent</i>	3
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CS 372 Advanced Programming and Algorithms CSC 217 Assembler Programming and Machine Organization	3
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CS 375 Computation Theory <i>No course equivalent</i>	3
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MT 320 Introduction to Discrete Math MTH 220 Discrete Mathematics	3
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MT 360A Calculus I MTH 200 Calculus with Analytic Geometry I	4
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MT 360B Calculus II MTH 201 Calculus with Analytic Geometry II	4
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UPPER DIVISION COURSES	30
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Complete at Regis

GENERAL ELECTIVES	24
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Can be completed at the college or Regis

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