



**TRANSFER GUIDE**  
**for**  
**Florida Community College Students Transferring to Regis University**  
**Bachelor of Science in Computer Information Systems**

| <u>Florida Community College</u>   | <u>Regis University</u>             |             |
|--|-------------------------------------|-------------|
|  | <i>Core Studies</i>                 | <b>45SH</b> |
| <b>Complete:</b>   | <b>Complete:</b>                    |             |
| SPC 2600   | Oral Communication Skills           | 3SH         |
| ENC 1101   | English Composition                 | 3SH         |
| ENC 1102   | Advanced Oral/Written Communication | 3SH         |
| AML 2012=2600; ARH 1000-2051; ART1300C-2753C; ENC 2210,2301; ENL 2012, 2022; HUM 2021-2931;LIT 2000-2930; SPC 2016,2040;THE 2000,2100; Lang: below | Literature and Humanities           | 6SH         |
| ANT 2410; CPO 2002; EUH 1000,1001; GEO 2420; INR 2002; LAH 2000; CHI, FRE, GER, SPA 1120-2201  | Global Issues                       | 6SH         |
| AMH 2010-2093; ANT 2410,2511; DEP 2004-2401; GEA 1000-2630; GEO 2200-2420; POS 2041,2112; PSY 1012; SOP 1002,1502; SYG 2000-2430; ECO 2013,2023    | Social Science                      | 6SH         |
| MAC 1105-2313; MAP 2302  | Mathematics                         | 3SH         |
| AST 1002; BOT 1010C; CHM 1020-2211C; GEO 2200,2370; GLY 1001-1010C; MCB 2010C; MET 1010; OCE 2001; OCB 2003C; PHY 1020C-2101; PSC 1341; ZOO 1010C  | Natural Science                     | 3SH         |
| PHI 1603-2600  | Philosophy                          | 6SH         |
| REL 2000-2300  | Religious Studies                   | 6SH         |

| <u>Florida Community College</u> | <u>Regis University</u>                     |             |
|----------------------------------|---|-------------|
|                                  | <i>Lower Division Major</i>                 | <b>21SH</b> |
| <b>Complete:</b>                 | <b>To fulfill:</b>                          |             |
| <i>No Course Equivalent</i>      | CS 208 Computer Science Fundamentals        | 3SH         |
| <i>No Course Equivalent</i>      | CS 241 Control Structures                   | 3SH         |
| COP 2220 C Programming           | CS 320 C Programming                        | 3SH         |
| <i>No Course Equivalent</i>      | CS 341 Data Structures                      | 3SH         |
| <i>No Course Equivalent</i>      | CS 445 Database Management                  | 3SH         |
| <i>No Course Equivalent</i>      | CS 455 Management Information Systems       | 3SH         |
| STA 2023 Elementary Statistics   | MT 270 Introduction to Statistics OR        | 3SH         |
| <i>No Course Equivalent</i>      | MY 320 Introduction to Discrete Mathematics |             |

|                           |                             |             |
|---------------------------|-----------------------------|-------------|
| <b>Complete at Regis:</b> | <i>Upper Division Major</i> | <b>27SH</b> |
| <b>Complete:</b>          | <i>General Electives</i>    | <b>35SH</b> |

**To earn a Regis degree, you must take a minimum of 30 graded semester hours at Regis University** **Total: 128SH**

*Credit earned in excess of the requirements listed above will be placed in the General Electives category. The general elective requirement can be met by transferring other Florida Community College courses, including those from AAS degree programs that are approved by a Regis advisor. Please note that the above are sample guidelines from the Regis University and Florida Community College 2004-2005 Course Guidebooks. For an official degree plan you must apply to Regis University.*