



**ASSOCIATES TO BACHELORS PROGRAM AGREEMENT**  
**Bachelor of Science in Computer Information Systems**  
*Students Transferring from Florida Community College to Regis University*

---

<b>Associate of Arts or Associate of Science</b>	<b>60-64 semester hours</b>	
<i>Degree accepted from Florida Community College</i>		
Philosophy 1603, 2010, or 2600	Philosophy	<b>3 SH</b>
Note: <i>Will fulfill 1 Humanities requirement for A.A./A.S. degrees and 1 Regis Core Philosophy requirement</i>		
STA 2023 Elementary Statistics	Statistics	<b>3 SH</b>
Note: <i>Will fulfill 1 Mathematics requirement for A.A./A.S. degrees and Regis Intro to Stats Computer Info Systems requirement</i>		

---

<b>Additional Regis foundational courses that can be taken at Florida Community College</b>	<b>9 semester hours</b>	
PHI 1063, 2010, or 2600	Philosophy Course	<b>3 SH</b>
REL 2000, 2210, 2240, 2300	Religious Studies Courses	<b>6 SH</b>

---

<b>Courses taken at Regis University</b>	<b>45 SH in M.S. option not chosen; 42 SH if M.S. option is chosen</b>	
CS 208	Computer Science Fundamentals	<b>3 SH</b>
CS 361	Control Structures	<b>3 SH</b>
CS 362	Data Structures	<b>3 SH</b>
CS 372	Advanced Programming & Algorithms	<b>3 SH</b>
CS 445	Database Management	<b>3 SH</b>
CS 455	Management Information Systems	<b>3 SH</b>
CS 432	Object-Oriented Analysis and Design	<b>3 SH</b>
CS 450	Data Networks	<b>3 SH</b>
CS 418	Ethics for the Information Technology Professional	<b>3 SH</b>
CS 425	Systems Analysis and Design	<b>3 SH</b>
CS 493 (if M.S. option not chosen)	Senior Capstone	<b>3 SH</b>
CIS Area of Specialization <b>OR</b>	Four Upper Division Computer Science Co	<b>12SH</b>

---

**Option for B.S. in Computer Info Systems and M.S. in  
Computer Information Technology**                      **36 semester hours**

MSCC 610	Information Concepts	<b>3 SH</b>
MSCC 630	Information Systems Architecture	<b>3 SH</b>
MSIS Specialization-4 courses	Complete one: <i>Database Technologies,</i> <i>Executive Information Technologies,</i> <i>Software Engineering, Systems Engineering</i>	<b>12SH</b>
MSIS General Electives	Four 600 level courses from MSCIT	<b>12SH</b>
MSC 697	Professional Project Proposal & Development	<b>3 SH</b>
MSC 698	Professional Project Paper & Presentation	<b>3 SH</b>

---

<b>Additional Electives taken at Regis or FCC</b>	<b>10-14 SH if M.S. not chosen; 1-5 if M.S. chosen</b>
<b>Total hours required to complete a Regis degree</b>	<b>128 SH if M.S. not chosen; 152 SH if M.S. option is chosen</b>