

## TRANSFER GUIDE

College of Southern Maryland Computer Information Systems, Associate of Applied Science 2015-2016 Catalog	SEM.	Argosy University (AU) Bachelor of Science in Information Technology 2014-2015 Catalog	SEM.
<b>FIRST SEMESTER</b>			
ITS-1015 – The Information Age: Emerging Technologies	3	BUS201 Introduction to Business in a Technology World (Core)	3
ITS-1020 – Operating Systems Concepts	3	IST101 Information Technology Foundations I (Core)	3
ITS-1205 – Internet and Web Applications	3	IST251 Introduction to Web Design and HTML/Web Development Concentration	3
ENG-1010 – Composition and Rhetoric	3	ENG101 Composition I/General Education Communications Requirement	3
Biological/Physical Sciences	3	General Education Natural Sciences Requirement	3
<b>SECOND SEMESTER</b>			
ITS-1040 – Systems Analysis and Design	3	<i>No equivalent</i>	-
ITS-2120 – Local Area Network Administration	3	IST201 Networking Fundamentals (Core)	3
BAD-2070 – Business Law I	3	General Education/Open Elective	3
COM-1010 – Basic Principles of Speech Communication	3	General Education Communications Requirement	3
MTH-2300 – Introduction to Statistics	3	General Education Mathematics Requirement	3
<b>THIRD SEMESTER</b>			
ACC-2010 – Principles of Accounting I	3	<i>No equivalent</i>	-
ECN-2020 – Principles of Microeconomics	3	ECO202 Microeconomics/General Education Social Sciences Requirement	3
ITS-1120 – Introduction to Database*	3	IST351 Database Fundamentals (Core)	3
ITS-2450 – Decision Support Systems	3	<i>No equivalent</i>	-
ENG-1020 – Composition & Literature or ENG-2050 – Business and Technical Writing	3	General Education/Open Elective	3
<b>FOURTH SEMESTER</b>			
ACC-2020 – Principles of Accounting II	3	<i>No equivalent</i>	-
ECN-2025 – Principles of Macroeconomics	3	ECO201 Macroeconomics/General Education Social Sciences Requirement	3
ITS-2090 – Computer Security	3	IST241 Security Fundamentals (Core)	3
ITS-2300 – Introduction to Project Management*	3	MGT402 Project Management (Core)	3
ITS-2900 – Capstone Experience or ITS-2910 – Cooperative Education I: Computer	3	<i>No equivalent</i>	-
<b>Minimum Credits Required</b>		<b>60-61</b>	
<b>ADDITIONAL RECOMMENDED ELECTIVES – select from the following to maximize transfer credit:</b>			
Arts/Humanities Elective	6	General Education Humanities Requirement	6
Biological/Physical Sciences Elective	3	General Education Natural Sciences Requirement	3
Mathematics Elective	3-4	General Education Mathematics Requirement	3-4
Electives– <i>select from approved General Education list not already taken</i>	3	General Education Elective	3
COM-1250 – Introduction to Interpersonal Communication	3	COM180 Interpersonal Effectiveness/General Education Requirement	3

Remaining Bachelor of Science in Information Technology Degree Requirements	SEM.
<b>General Education</b>	
Humanities ( <i>fulfilled if two (2) Arts/Humanities courses are taken</i> )	0-6
Natural Sciences ( <i>fulfilled if two (2) Natural Sciences courses are taken</i> )	0-3
Mathematics ( <i>fulfilled if two (2) Mathematics courses are taken</i> )	0-3
General Education Electives ( <i>fulfilled if three (3) General Education courses are taken</i> )	0-3
COM180 Interpersonal Effectiveness ( <i>fulfilled if COM-1250 is taken</i> )	0-3
ASP100 Skills for Success or General Education Elective <i>Waived with completion of associate's degree or a minimum of 60 transfer credits and 2.0 cumulative GPA – student must complete an additional 3 credit General Education course to satisfy the 42 credits of General Education requirement</i>	0-3
<b>Core</b>	
COM105 Organizational Communication	3

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IST102 Information Technology Foundations II					3
IST211 Ethics and IT Governance					3
IST301 Operating System Fundamentals					3
IST353 Disaster Recovery and Business Continuity					3
IST405 Mobile Computing					3
IST411 Cloud Computing					3
IST415 Virtualization					3
IST495 Career Preparation and Professional Portfolio					3
IST499 Information Technology Capstone					3
<b>Concentration Requirements</b>					
<i>Students enrolled in the BSIT degree program are required to complete a 5 course concentration (15 credit hours) as follows: (*Note: While the courses below may fulfill the requirement of completing elective credits, some of these courses may not meet the additional requirement of attaining 42 upper division credits. Students should select electives based on the total number of lower- and upper-division credits transferred to Argosy, and the remaining number of credits in each category.)</i>					
<b>Web Development</b>			<b>Computer and Network Security</b>		
IST251 Introduction to Web Design and HTML (fulfilled by ITS-1205)			IST243 Cyber Crime		
IST355 Web Development and Cascading Style Sheets			IST344 Digital Forensics		
IST356 Web Authoring Tools			IST345 Computer Penetration Security		
IST343 Web Development with HTML 5			IST347 Application Security		
IST387 JavaScript Development			IST443 Case Studies in Computer Security		
<b>Information Technology Electives</b>					
<i>Students are required to complete four IT elective courses, or 12 credit hours from among the remaining two concentration areas above.</i>					
<b>Total Credit Hours Required to Complete Bachelor of Science in Information Technology at Argosy University</b>					<b>120</b>
<b>Transfer of Credit/Degree Requirements</b>					
<ul style="list-style-type: none"> <li>• Students may transfer a maximum of 72 lower division or 90 total semester credit hours</li> <li>• *Lower division courses (100-200 level) taken that are similar in content to Argosy required courses as determined by the appropriate Argosy office do not need to be retaken; however, the upper division (300-400 level) credit must be replaced with another upper division elective.</li> <li>• The following are requirements for the BSIT degree: <ul style="list-style-type: none"> <li>○ A minimum of 42 upper division credits</li> <li>○ Sixteen business core courses or 48 credits</li> <li>○ Five information technology concentration courses or 15 credits</li> <li>○ Four information technology electives, or 12 credits</li> </ul> </li> </ul>					

*This is not an articulation agreement, or a guarantee of credit, but a transfer tool. Full credit may be given for the courses listed above, provided that the grade for each course is a "C-" (2.0) or better. Courses in which grades below a "C-" (2.0) are earned are not automatically transferable. A determination of transferrable credit is subject to final approval by Argosy University. Students may transfer a maximum of 72 lower division (100-299) or 90 total semester credit hours for bachelor degree programs. Students are required to complete a minimum of 42 hours of upper division coursework prior to graduation from the University.  
Effective: May 2015 (2015-16 Catalog Year)*