



South University Articulation Agreement with Hillsborough Community College

Established in 1899, South University is a private nonprofit academic institution dedicated to providing educational opportunities for the intellectual, social and professional development of a diverse student population. South University offers personalized student attention and high-quality undergraduate and graduate programs in arts and sciences, business, health professions, nursing, and pharmacy across its campuses and online. South University and Hillsborough Community College will develop a transfer guide that identifies how transfer of an associate degree applies to requirements of existing bachelor degree programs.

Articulation Agreement

This Articulation Agreement is entered into between Dream Center Education Holdings' **South University Florida, LLC, d/b/a South University Tampa** (hereinafter referred to as "School") located at 4401 N Himes Avenue, Tampa, Florida 33614 and Hillsborough Community College hereby enter into the following agreement:

- The School and Hillsborough Community College will draft Course Transfer Guides, as addendums to this agreement, which identifies the Hillsborough Community College courses, which satisfy specific course, general education or unrestricted elective requirements at South University.
- These Course Transfer Guides need periodic modification as both institutions routinely add to and update curriculum.
- Students must meet the admission and bachelor degree requirements for the academic year in which they are admitted. Please refer to the School academic catalog www.southuniversity.edu for complete admissions and program requirements.
- Interested students are invited to contact the Admissions Department at the School for assistance.
- Due to Accreditation Regulations that require at least 25% of any program be earned at the institution awarding the credential, a cap may be placed on the total number of credits that can be transferred toward the completion of the second degree.

Marketing Responsibilities

Hillsborough Community College and the School will work together to specify the appropriate venues for which School personnel can communicate information related to the School. Such communication may include information meetings, updates, announcements and information to schedule in-person meetings with prospective students. Each party is responsible for its own costs regarding its marketing responsibility. Hillsborough Community College will coordinate with the School to assure that up-to-date program information is available to students and agrees that each party may publish the Course Transfer Guides.

Intellectual Property

The School and Hillsborough Community College remain the sole owners of all rights to its respective name, trade names, trademarks, service marks, trade secrets, patents, copyrights, logos, and other intellectual property rights, as they now exist or as they may be modified in the future by either party (collectively, the "Intellectual Property Rights"). Either party has only the right to use intellectual property in connection with the performance of this Agreement.

Material or content, regardless of medium, which is used by the other party, jointly developed between the parties, or developed by one party on behalf of the other may be used only for advancing the purposes of this Agreement while it is in effect and only with both parties' consent. The parties must notify the other of their process for obtaining consent and approvals of marketing materials. Unless otherwise specifically

stated in this Agreement, any Intellectual Property Rights shared between the parties for advancing the purposes of this Agreement are treated as confidential and proprietary information by the receiving party.

Each party acknowledges that the unauthorized use of the other party's Intellectual Property Rights would cause irreparable harm to the other party. This provision shall survive termination of the Agreement.

Termination and Modification

The initial term of this Agreement shall be for a period of two (2) years commencing July 1, 2018 ("Effective Date"). This Agreement may automatically renew for period(s) of one (1) year. Additionally, either party may terminate this Agreement with or without cause by providing thirty (30) days written notice to the other party. During any renewal term, the provisions of this Agreement shall remain the same.

Non-Discrimination

The School and Hillsborough Community College share mutual responsibility to comply with federal, state, and local laws, including, but not limited to, the Civil Rights Act of 1974, as amended, that are applicable to activities carried out under this agreement. The parties agree not to engage in unlawful discrimination on the grounds of race, color, national or ethnic origin, gender, marital status, religion, handicap, political affiliation, age, or any other basis as prescribed by law.

Notice, Demands, and Requests

All notices, demands, requests, and communications required shall be in writing and shall be deemed to have been given when delivered or mailed to the designated contact officers.

Signatures of Responsible Authorities


The undersigned hereby agree to all provisions of this agreement. This agreement is understood to be complete. Other cooperative agreements between the parties require separate negotiation and acceptance.

South University

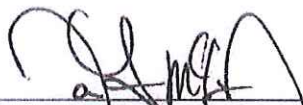
Hillsborough Community College




Jay Stubblefield
Vice Chancellor for Academic Affairs




date **Ginger Clark** date **10/11/18**
Vice President, Academic Affairs



James F. McCoy, Jr.
President, South University, Tampa



date **6/15/18** date
Ken Atwater
President, Hillsborough Community College



Mark Everett Ph.D.
Dean of Academic Affairs and Operations
South University, Tampa

6/15/18
date

APPROVED AS TO FORM & LEGALITY



GENERAL COUNSEL

AA - Liberal Arts and Sciences Transfer Track

AA 1A (60 credit hours)	Business Administration	Healthcare Management	Psychology	Information Technology
YEAR I - First Semester				
ENGL 101 English Composition I			ENG 1160 English Composition I	
3 cr			3 cr	
Mathematics CORE General Education			Mathematics Elective	
3 cr			3 cr	
History General Education			Humanities Elective	
3 cr			3 cr	
Electives			General Elective I	
3 cr			3 cr	
YEAR II - Second Semester			ENG 1260 English Composition II	
ENGL 102 English Composition II			3 cr	
3 cr			3 cr	
PSYC 1608 Public Speaking			SPC 1925	
3 cr			3 cr	
Behavioral Science/History/Economics General Education			General Elective II	
3 cr			3 cr	
Mathematics General Education			Mathematics Elective	
3 cr			3 cr	
Electives			General Elective III	
3 cr			3 cr	
YEAR I - Third Semester			General Elective IV & V	
Electives			3 cr	
9 cr			3 cr	
YEAR II - First Semester			PSY 1001 or General Elective	
PSYC 2000 Introduction to Anthropology or PSY 2012 General Psychology or PSYC 2010			3 cr	
3 cr			3 cr	
YEAR II - Second Semester			SOC 1601 Introduction to Sociology	
PSYC 2000 Introduction to Sociology			3 cr	
3 cr			3 cr	
PSYC 1000 Introduction to Psychology or HONR 1000 Introduction to Humanities or			Humanities Elective	
3 cr			3 cr	
PSYC 2000 Introduction to Literature or MATH 1010 Introduction to Math or			Humanities Elective	
3 cr			3 cr	
PSYC 1010 Introduction to Philosophy or THEAT 1000 Introduction to Theater Arts or			Humanities Elective	
3 cr			3 cr	
Biological Science General Education			BIO 1020 Biology I	
3 cr			3 cr	
Electives			General Elective VI	
3 cr			3 cr	
YEAR II - Second Semester			Humanities Elective	
Humanities General Education			3 cr	
3 cr			3 cr	
Physical Science General Education			General Electives VII & VIII	
3-4 cr			3 cr	
Electives			3 cr	
6 cr			3 cr	

*Courses graded by a dagger (†) are offered online in addition to the traditional delivery method. Online availability may vary by academic term.

Associate in Science Degree/Technical Programs

AS - Accounting Technology

AS - Financial Option

AS - ASOC TECH (60 Credit Hours) Program Required Courses

YEAR I - First Semester				
ACG 2001 Financial Accounting			ACCI1001	
3 cr			3 cr	
CGS 1000 Introduction to Computers and Technology				
3 cr			3 cr	
ENGL 1101 English Composition I				
3 cr			3 cr	
Mathematics General Education				
3 cr			3 cr	
YEAR I - Second Semester				
ACG 2002 Managerial Accounting			ACCI1003	
3 cr			3 cr	
ECO 2013 Principles of Macroeconomics			ECO2072	
3 cr			3 cr	
CEB 1101 Introduction to Business			BUS1101	
3 cr			3 cr	
PSY 2012 General Psychology or PSYC 2001 Introduction to Sociology				
3 cr			3 cr	
YEAR I - Third Semester				
ACG 2104 Intermediate Accounting I			ACCI1002	
3 cr			3 cr	
MAN 2021 Principles of Management			MGT2037	
3 cr			3 cr	
YEAR II - First Semester				
ACG 2061 Computers in Accounting				
3 cr			3 cr	
CEB 2114 Business Communications and Technology				
3 cr			3 cr	
PHI 1600 Ethics			BUS3001	
3 cr			3 cr	
			ELBC	

	Business Administration	Healthcare Management	Psychology	Information Technology
TAX 2002 Federal Tax Accounting I	3 cr.			
YEAR I - Second Semester				
ACC 2150 Microcomputers in Accounting	3 cr.			
ACC 2861 Financial Investigation	3 cr.			
IBUL 2241 Business Law I	3 cr.	BUS1038		
FIN 2001 Principles of Finance	3 cr.	FIN2059	ELEC	
YEAR II - Third Semester				
ACC 2009 Cooperative Review for Accounting Principles	3 cr.			
ACC 2919 Cooperative Education Internship in Accounting	3 cr.			
AS - Tax Option				
AS.ACC.TECH. TAX (60 Credit Hours) Program Required Courses				
YEAR I - First Semester				
ACC 2021 Financial Accounting	3 cr.	ACC1001	ACC1001	
CCS 1000 Introduction to Computers and Technology	3 cr.	ITS1000	ITS1000	
ENC 1101 English Composition I	3 cr.			
Mathematics General Education				
YEAR I - Second Semester				
ACC 2071 Managerial Accounting	3 cr.	ACC1003	ACC1003	
ECO 2013 Principles of Microeconomics	3 cr.	ECO3072	ECO3072	
CSB 1101 Introduction to Business	3 cr.	BUS1101	BUS1101	
PSY 2012 General Psychology or PSYC 2000 Introduction to Sociology	3 cr.			
YEAR I - Third Semester				
ACC 2104 Intermediate Accounting I	3 cr.	ACC1002	ACC1002	
MAN 2021 Principles of Management	3 cr.	MGT2057	MGT2057	
YEAR II - First Semester				
ACC 2881 Computers in Accounting	3 cr.	BUS2023	BUS2023	
CEB 2214 Business Communications and Technology	3 cr.	BUS2023	BUS2023	
PHI 1600 Ethics	3 cr.	ELEC	ELEC	
TAX 3000 Federal Tax Accounting I	3 cr.	ELEC	ELEC	
YEAR II - Second Semester				
ACC 2881 Financial Investigation	3 cr.	ELEC	ELEC	
ACC 2919 Cooperative Education Internship in Accounting	3 cr.	ELEC	ELEC	
FIN 2001 Principles of Finance	3 cr.	FIN2059		
TAX 2010 Federal Tax Accounting II	3 cr.	ELEC	ELEC	
YEAR II - Third Semester				
ACC 2950 Capstone Review for Accounting Principles	3 cr.	ELEC	ELEC	
IBUL 2241 Business Law I	3 cr.	BUS1038	BUS1038	
Courses substituted here with a degree (P) are offered online in addition to the traditional delivery method. Online availability may vary by student term.				
AS - Business Administration				
AS.BUS.MAN.BUS.MAN.IV (60 Credit Hours)				
AS - Business Administration and Management				

AS BUS MAN		Business Administration	Healthcare Management	Psychology	Information Technology
Program Required Courses					
YEAR I - First Semester					
KCOS 1000	Introduction to Computer and Technology	TTS1000	TTS1000		
ENGC 1101	English Composition I				
KCEB 1011	Introduction to Business	BUS1101	BUS1101		
MACC 1105	College Algebra				
YEAR I - Second Semester					
KCEB 2210	Business Communications and Technology	BUS2023	BUS2023		
MANC 2210C	Calculus for Business and Social Science				
MANV 2021	Principles of Management	MGT2057	MGT2057		
YEAR I - Third Semester					
PECO 2015	Principles of Macroeconomics	ECO2072	ECO2072		
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
YEAR II - First Semester					
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
YEAR II - Second Semester					
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
YEAR III - First Semester					
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
YEAR III - Second Semester					
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
YEAR III - Third Semester					
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
YEAR III - Fourth Semester					
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
PECO 2023	Principles of Macroeconomics				
AS BUS ADM (60 Credit Hours) Program Required Courses YEAR I - First Semester					
KCOS 1000	Introduction to Computers and Technology	TTS1000	TTS1000		
ENGC 1101	English Composition I				
KCEB 1011	Introduction to Business	BUS1101	BUS1101		

Humanities		3 cr.		Business Administration	Healthcare Management	Psychology	Information Technology
YEAR 1 - Second Semester							
FSMT	1000	Introduction to Entrepreneurship	3 cr.	ELEC	ELEC		
BNT	1612	Creativity, Innovation, and Human Centered Design	3 cr.	ELEC	ELEC		
NS29	2214	Business Communications and Technology	3 cr.	BUS2023	BUS2023		
MAC	2235C	Calculus for Business and Social Science	3 cr.				
MARK	2011	Principles of Marketing	3 cr.	MKT2010	ELEC		
YEAR 1 - Third Semester							
FSCO	2013	Principles of Macroeconomics	3 cr.	ECC01072	ECC01072		
MAN	2021	Principles of Management	3 cr.	MGT2037	MGT2037		
FS1A	2023	Elementary Statistics	3 cr.				
YEAR 2 - First Semester							
FSAC	2021	Financial Accounting	3 cr.	ACC1001	ACC1001		
FSUL	2241	Business Law I	3 cr.	BUS1034	BUS1034		
BNT	2022	Entrepreneurship Management	3 cr.	ELEC	ELEC		
BNT	1081	Entrepreneurial Marketing and Sales	3 cr.	ELEC	ELEC		
YEAR 2 - Second Semester							
FSAC	2071	Managerial Accounting	3 cr.	ACC1003	ACC1003		
BNT	1411	Small Business Accounting and Finance	3 cr.	ELEC	ELEC		
FSCO	2023	Principles of Macroeconomics	3 cr.	ECC01071	ECC01071		
FSBM	2000	Small Business Management	3 cr.	ELEC	ELEC		
Courses symbolized by a dagger (†) are offered online in addition to the traditional delivery method. Online availability may vary by academic term.							
AS - Business Administration - International Business Management							
AS BUSADMININT (60 Credit Hours) Program Required Courses							
YEAR 1 - First Semester							
FSACG	2021	Financial Accounting	3 cr.	ACC1001	ACC1001		
FSAC	1101	English Composition I	3 cr.				
FS2B	1011	Introduction to Business	3 cr.	BUS1101	BUS1101		
MAC	1105	College Algebra	3 cr.				
YEAR 1 - Second Semester							
FSACG	2071	Managerial Accounting	3 cr.	ACC1003	ACC1003		
FS2C	1030	Introduction to Computers and Technology	3 cr.	ITS1000	ITS1000		
FSACR	2011	Principles of Marketing	3 cr.	MKT2010	ELEC		
FS1A	2023	Elementary Statistics	3 cr.				
YEAR 1 - Third Semester							
FSANT	2000	Introduction to Audiology	3 cr.	ELEC	ELEC		
MAC	2235C	Calculus for Business	3 cr.	ELEC	ELEC		
Humanities General Education Bachelors							
YEAR 2 - First Semester							
FSOJ	2023	Principles of Microeconomics	3 cr.	ECC01071	ECC01071		

		Business Administration	Healthcare Management	Psychology	Information Technology
FIN 2001	Principles of Finance	FIN2000	ELBC		
MGEB 2550	Introduction to International Business Essentials	MGT4027	ELBC		
MANV 2021	Principles of Management	MGT2037	MGT2037		
MAR 2250	International Marketing	ELBC	ELBC		
YEAR II - Second Semester					
FECC 2013	Principles of Macroeconomics				
ZFN 2051	International Financial Management				
GBB 2270	Introduction to International Business Policy Issues				
MAN 2604	Intercultural Relations in Business				
<i>-Select 3 credit hours from the following Humanities general education:</i>					
HUMA 2210	World Humanities: Prehistoric to Early Modern Era				
HUMA 2230	World Humanities: Early Modern to Contemporary				
HUM 2110	Asian Humanities				
HUM 2120	African Humanities				
HUM 2461	Latin American Humanities				
PHI 1600	Ethics				
REEL 2000	Introduction to Religion				
Courses symbolized by a dagger (†) are offered online in addition to the traditional delivery method. Online availability may vary by academic term.					
AS + Computer Engineering Technology					
AS.CET.UNIV (66 Credit Hours)					
Program Required Courses					
YEAR I - First Semester					
CET 1112C	Basic Digital Systems				
EET 1109C	Basic AC and DC				
EET 1080C	Electronic Orientation				
†M4C 1105	College Algebra				
YEAR I - Second Semester					
CET 1123C	Introduction to Microprocessors/Microcomputers				
CET 1133C	Digital Systems Analysis				
EET 1097C	Circuit Analysis				
EET 1141C	Solid State Devices				
†M4C 1147	Pre-Calculus Algebra and Trigonometry				
YEAR I - Third Semester					
†ENR 1100	English Composition I				
†H9C 1606	Public Speaking				
Natural Science General Education					
†EAR I - First Semester					
CET 2550C	Advanced Microprocessors				
EET 1140C	Solid State Circuits				

	Business Administration	Healthcare Management	Psychology	Information Technology
TAR 203 Introduction to Computer Aided Design and Drafting..... 3 cr.				
YEAR 2 - Second Semester				
CEI 209 Computer Engineering Technology Capstone..... 3 cr.				
BET 215C Linear Integrated Circuits..... 3 cr.				
ENGC 1102 English Composition II..... 3 cr.				
Social Science General Education..... 3 cr.				
YEAR 3 - Third Semester				
CEI 239C Total Microcomputer Systems..... 3 cr.				
BET 212C Communications Systems..... 3 cr.				
FPPI 160 Ethics..... 3 cr.				
*Courses symbolized by a dagger (†) are offered online in addition to the traditional delivery method. Online availability may vary by academic term.				
AS - Computer Information Technology				
AS-GIA (60 Credit Hours)				
Program Required Courses				
TCSS 100 Introduction to Computers..... 3 cr.				ITS100
ENGC 1101 English Composition I..... 3 cr.				
Humanities General Education..... 3 cr.				
Social Science General Education..... 3 cr.				
Mathematical General Education..... 3 cr.				
YEAR 1 - Second Semester				
CEI 1173C PC Upgrading and Repair Hardware..... 3 cr.				ELEC1
CEI 1174C PC Upgrading and Repair Software..... 3 cr.				ELEC2
TCSS 230I Management Information Systems..... 3 cr.				MIS3101
CIS 188 MS Beginning Server I..... 3 cr.				ELEC3
TCIS 1205 Introduction to Networking..... 3 cr.				ITS3103
YEAR 1 - Third Semester				
TCSS 254I Database Design..... 3 cr.				ITS3110
TCIS 186 MS Beginning Server II..... 3 cr.				ELEC4
YEAR 1 - First Semester				
TCSS 1103 Project Management..... 3 cr.				ITS4011
TCIS 233 Systems Analysis..... 3 cr.				ITS3100
ENGC 1401 Introduction to Network Security..... 3 cr.				ITS3104
ENGC 1102 English Composition II or Social Science General Education..... 3 cr.				
OST 133 Business Communications..... 3 cr.				
YEAR 2 - Second Semester				
TCSS 155 Introduction to the Internet..... 3 cr.				ELEC5
CIS 238 Computer Information Administrator Capstone..... 3 cr.				ELEC6
*Courses offered during this term..... 3 cr.				
*Courses as least 3 credits hours from the following:				
TCSS 157 Revolution Systems..... 3 cr.				ELEC
TCSS 178 Computer Operating Systems..... 3 cr.				ITS101

	Business Administration	Healthcare Management	Psychology	Information Technology
FACS 208	Advanced Computer Applications			ELEC
CS 205	Special Topics in Computer Information			ELEC
CS 293/346	Special Topics in Computer Information			ELEC
COP 100	Programming Logic			ITS2104
CTS 1106	Introduction to Unix			ELEC
<p>* Prerequisite of instructor required for concurrent enrollment with prerequisite. * May require additional coursework. † Courses symbolized by a dagger (†) are offered online in addition to the traditional delivery method. Online availability may vary by academic term.</p>				
<p>AS • Computer Programming and Analysis AS COP (69 Credit Hours) Program Required Courses†</p>				
YEAR I - First Semester				
FACS 100A	Introduction to Computers			ITS1000
FACN 101	English Composition I			
Humanities General Education				
Social Science General Education				
Mathematics General Education				
YEAR I - Second Semester				
FACS 1751	Computer Operating Systems			ITS3101
FACS 201	Management Information Systems			MIS3101
COP 100	Programming Logic			ITS3104
ITS 1405	Introduction to Networking			ITS2103
FACN 1102	English Composition II or Social Science General Education			
YEAR II - First Semester				
FACS 241	Database Design			ITS2110
FACOP 120	Programming in C			ITS2105
COP 280	Java Programming			ITS3105
OST 133	Business Communications			
Special Elective				
YEAR II - Second Semester				
FACS 203	System Analysis			ITS3100
COP 280	Programming in C#			ELEC1
COP 2805	Java Advanced			ELEC2
COP 299	Computer Programming Capstone			ELEC3
Specialized Elective				
Students in Years I & II receive credit hours from the following:				
COP 100	Introduction to Python Programming			ELEC
FACOP 1120	COBOL, Beginning			ELEC
COP 1332	Visual BASIC, Beginning			ELEC
COP 3812	Introduction to XML Authoring			ELEC
COP 224	Programming in C++			ELEC

	Business Administration	Healthcare Management	Psychology	Information Technology
COP 264	Modis Platform Application Development			ELEC 3 cr.
COP 283	Database-driven Web Programming Client			ELEC 3 cr.
COP 235	Database-driven Web Programming Server			ELEC 3 cr.
COP 290/35	Special Topics in Programming			ELEC 3 cr.
*Courses symbolized by a dagger (†) are offered online in addition to the traditional delivery method. Online availability may vary by academic term.				
AS - Cybersecurity				
AS.CYBER.SEC (60 credit hours)				
Program Required Courses				
YEAR I - First Semester				
TCSS 1000	Introduction to Computers and Technology			ITS1000 3 cr.
YEAR II - Second Semester				
FEHC 1101	English Composition I			3 cr.
Mathematics General Education				
Social Science General Education				
YEAR I - Second Semester				
COP 1000	Programming Logic			ITS2104 3 cr.
CCS 2830	Web Authoring HTML			ELEC 3 cr.
CTS 1105	Introduction to Networking			ITS2103 3 cr.
YEAR II - Third Semester				
FEHC 1102	English Composition II or Social Science General Education			3 cr.
YEAR I - Third Semester				
COP 2830	Scripting for the Web			ITS2108 3 cr.
YEAR II - First Semester				
CEI 1401	Introduction to Network Security			ITS3104 3 cr.
CEI 1400	Case Network Fundamentals			ELEC 3 cr.
CS 235C	Information Assurance Network Systems			ELEC 3 cr.
COP 2836	Database-driven Web Programming Server			ELEC 3 cr.
CTS 1106	Introduction to Unix			ITS3101 3 cr.
YEAR II - Second Semester				
CEI 1410	Case Router Technology			ELEC 3 cr.
CS 235C	Information Assurance Load Systems			ELEC 3 cr.
CS 2333	Security Management and Penetration Testing			ELEC 3 cr.
Humanities General Education				
YEAR II - Third Semester				
KCS 2001	Information Technology: Ethical and Legal Issues			ITS1103 3 cr.
CS 2598	Cybersecurity Capstone			ELEC 3 cr.
AS - Database Technology				
AS.DBS.TECH (60 credit hours)				
Program Required Courses				
YEAR I - First Semester				
TCSS 1000	Introduction to Computers and Technology			ITS1000 3 cr.
YEAR II - Second Semester				
FEHC 1101	English Composition I			3 cr.
Mathematics General Education				
Humanities General Education				
YEAR I - Second Semester				

	Business Administration	Healthcare Management	Psychology	Information Technology
BCS 108	Project Management			ITS6011
	3 cr			
BCS 351	Database Design			ITS2110
	3 cr			
COP 100	Programming Logic			ITS2104
	3 cr			
CTS 105	Introduction to Networking			ITS2105
	3 cr			
ENGC 102	English Composition II or Social Science General Education			
	3 cr			
YEAR I - Third Semester				
ENNT 101	Introduction to Network Security			ELEC
	3 cr			
Social Science General Education				
	3 cr			
YEAR II - First Semester				
BCS 281	Management Information System			ITS3101
	3 cr			
CTS 340	Database Programming SQL			ITS3102
	3 cr			
CTS 341	Database Administration I			ELEC
	3 cr			
ANY course with prefix CBY, CEI, CBS, CS, COP, CNT, or CTS offered during this term				
	6 cr			
YEAR II - Second Semester				
BCS 293	Systems Analysis			ITS3106
	3 cr			
CTS 342	Database Administration II			ELEC
	3 cr			
CTS 343	Database Programming Advanced			ELEC
	3 cr			
CTS 299	Database Technology: Corporate			ELEC
	3 cr			
Courses symbolized by a dagger (†) are offered online in addition to the traditional/delivery method. Online availability may vary by academic term.				
AS • Internet Services Technology				
AS.WEB.TECH.OPT1/AS.WEB.TECH.OPT2				
(63 Credit Hours)				
AS • Web Designer				
AS.WEB.TECH.OPT1				
Program Required Courses				
YEAR I - First Semester				
BCS 100	Introduction to Computers and Technology			ITS1000
	3 cr			
ENGC 101	English Composition I			
	3 cr			
Mathematics General Education				
	3 cr			
Social Science General Education				
	3 cr			
YEAR II - Second Semester				
BCS 109	Project Management			ITS4011
	3 cr			
BCS 167	Multimedia Authoring I			ELEC
	3 cr			
BCS 282	Web Authoring - HTML			ITS2108
	3 cr			
COP 100	Programming Logic			ITS2104
	3 cr			
ENGC 102	English Composition II or Social Science General Education			
	3 cr			
YEAR II - Third Semester				
BCS 285	Desktop/Internet Publishing			ELEC
	3 cr			
BCS 294	Vector Graphics Applications			ELEC
	3 cr			
COP 289	Scripting for the Web			ELEC
	3 cr			
YEAR II - First Semester				

	Business Administration	Healthcare Management	Psychology	Information Technology
CCS 2621 Graphics Design for Multimedia and Internet 3 cr.				ELBC
CCS 2622 Web Site Creation 3 cr.				ELBC
CCS 2626 Digital Audio/Video Design 3 cr.				ELBC
Humanities General Education 3 cr.				
Year 2 - Second Semester				
CCS 2627 Advanced Graphics Design for Multimedia and Internet 3 cr.				ELBC
CCS 2627 Digital Animation Design 3 cr.				ELBC
CCS 2639 Internet Service Technology Capstone 3 cr.				ELBC
English 3 cr.				
Summ 6 credit hours from the following:				
CCS 2674 Multimedia Advertising I 3 cr.				ELBC
CCS 2674 Multimedia Advertising II 3 cr.				ELBC
CCS 2677 Digital Animation Design 3 cr.				ELBC
CCS 2635 Special Topics in Internet Service Technology 3 cr.				ELBC
*Permission of instructor required for concurrent enrollment with prerequisite.				
*Courses precluded by a degree (Y) are offered online in addition to the traditional delivery method. Online availability may vary by academic year.				
AS WEB DEVELOPER				
AS WEB TECH OPT2				
Program Required Courses				
YEAR I - First Semester				
CCS 1000 Introduction to Computers and Technology 3 cr.				ITS1000
ENGL 1001 English Composition I 3 cr.				
Mathematics General Education 3 cr.				
Social Science General Education 3 cr.				
YEAR I - Second Semester				
CCS 2541 Database Design 3 cr.				ITS2108
CCS 2620 Web Authoring - HTML 3 cr.				ITS2103
COP 1000 Programming Logic 3 cr.				
Special Electives 3 cr.				
YEAR I - Third Semester				
CCS 2691 Information Technology Ethical and Legal Issues 3 cr. COP				ITS1103
Special Electives 3 cr.				
Special Electives 3 cr.				
YEAR II - First Semester				
CCS 2622 Web Site Creation 3 cr.				ELBC
COP 2656 Database-driven Web Programming Server 3 cr.				ELBC
CPS 3480 Database Programming SQL 3 cr.				ITS3102
Special Electives 3 cr.				
YEAR II - Second Semester				
CCS 2639 Internet Service Technology Capstone 3 cr.				ELBC
COP 2653 Database-driven Web Programming Client 3 cr.				ELBC
Humanities General Education 3 cr.				
Special Electives 3 cr.				
YEAR II - Third Semester				
ENGL 1102 English Composition II or Social Science General Education 3 cr.				
Special Electives 3 cr.				

	Business Administration	Healthcare Management	Psychology	Information Technology
<p>Select at least 15 credit hours from any course with prefix: GEN, GET, GSA, GSS, GNF, GTS Courses symbolized by a dagger (†) are offered online in addition to the traditional delivery method. Online availability may vary by academic term.</p>				
AS • IT Project Management				
AS.IT.PROJ.MAN (90 Credit Hours) Program Required Courses				
YEAR I - First Semester				
ITCS 1000	Introduction to Computers and Technology			ITS1000
ITNC 1101	English Composition I			
ITSC 1608	Public Speaking			
Mathematics General Education 3 cr				
Social Science General Education 3 cr				
YEAR I - Second Semester				
ITCEI 1172C	PC Upgrading and Repair: Hardware			ELEC
ITCEB 1071	Introduction to Business			
ITCS 1103	Project Management			ITS4011
ITCS 1553	Introduction to the Internet			ELEC
Humanities General Education 3 cr				
YEAR II - Third Semester				
ITCS 2091	Information Technology Ethical/Legal Issues			ITS1103
YEAR II - First Semester				
ITACG 2021	Examined Accounting			ELEC
ITCS 2105	IT Project Management Software Applications			ITS3101
ITCS 1701	Computer Operating Systems			INIS101
ITCS 2301	Management Information Systems			
ITCS 1335	Business Communications			
YEAR II - Second Semester				
ITCS 2301	Systems Analysis			ITS3100
ITCS 2945	IT Project Management Capstone			ELEC
MAN 2300	Introduction to Human Resource Management			
<p>† May require additional coursework. † Select 3 credit hours of selected from any courses with prefix: GEN, GSA, GSS, GNF, GNP, GTS † Courses symbolized by a dagger (†) are offered online in addition to the traditional delivery method. Online availability may vary by academic term.</p>				
AS • Network Systems Technology				
AS.NST.DIG.FOR.AS.NST.MA.AS.NST.INF.RA.S.NST.SEC.AS.NST.U.ADMN (60 Credit Hours)				
AS • Digital Forensics AS.NST.DIG.FOR				
Program Required Courses				
YEAR I - First Semester				
ITCS 1000	Introduction to Computers and Technology			ITS1000
ITCS 1105	Introduction to Linux			ELEC
ITCS 1205	Introduction to Networking			ITS2105
ITNC 1101	English Composition I			
Social Science General Education 3 cr				
YEAR I - Second Semester				

	Business Administration	Healthcare Management	Psychology	Information Technology
CEI 1172C PC Upgrading and Repair Hardware 3 cr				ELEC
CONT 1401 Introduction to Network Security 3 cr				ITS104
ENGC 1102 English Composition II or Social Science General Education 3 cr				
Elective				
YEAR I - Third Semester				
HCOS 1103 Project Management 3 cr				ITS4011
HCOS 2091 Information Technology: Ethical and Legal Ethics Issues 3 cr				ITS1103
YEAR II - First Semester				
CEI 1174C PC Upgrading and Repair Software 3 cr				ELEC
CS 2197C Information Assurance - Network Systems 3 cr				ELEC
CS 2817C Computer Forensics and Incident Response 3 cr				ELEC
Humanities General Education				
YEAR II - Second Semester				
HCEN 2099 Network Administrator Capstone 3 cr				ELEC
CS 2197C Information Assurance - Local Systems 3 cr				ELEC
HCOS 2133 Security Management and Penetration Testing 3 cr				ELEC
Elective				
Select 6 credit hours from the following:				
CEN 2904 Special Topics in Networking 3 cr				ELEC
CEN 2905 Special Topics in Networking 3 cr				ELEC
CEN 2906 Special Topics in Networking 3 cr				ELEC
CEN 2907 Special Topics in Networking 3 cr				ELEC
CONT 2510 Wireless Networking 3 cr				ELEC
CS 1301 MS Beginning Server I 3 cr				ELEC