Second   S	PROGRAM ARTICULATION DEGREE PLA	AN					
ASS Computer & Network Administration - 62 hours   St Information Technology (TEG.) - 120 hours	Danville Area Community College	2020-2021		Southern Illinois University Ca	rbondale		
Horizontal   Hor	AAS Computer & Network Administration -	S Computer & Network Administration - 62 hours			BS Information Technology (ITEC) - 120 hours		
Mrs   Mrs				(UCC) CAPSTONE OPTION - 3	0 hrs		
Pich 101   Oral Communication   T			Hrs	` ,		Hrs	
Pich 101   Oral Communication   T					Saluki Success		
RNSL 101   SUI recommended sub    Rheferic & Composition	SPCH 101	Oral Communication	3				
ARTH 115 (SU recommended au.b)   Survey of Statistics   NA   ARTH 126 (SU recommended au.b)   Survey of Statistics   T   Elements of Econ -or-Initro to Psych-or-Initro to Soc. 3   ECON 130 -or-PSYC 100 -or-StorO Soc Issues or-Initro to Psych-or-Initro to Soc. 1   T   ARTH 126   Elements of Econ -or-Initro to Psych-or-Initro to Soc. 3   ECON 130 -or-PSYC 100 -or-StorO Soc Issues or-Initro to Psych-or-Initro to Soc. 3   ECON 130 -or-PSYC 100 -or-StorO Soc Issues or-Initro to Psych-or-Initro to Soc. 1   T   Elements of Econ -or-Initro to Psych-or-Initro to Soc. 3   T   T   T   T   T   T   T   T   T							
ATH 115 (SIU recommended atab)   Survey of Statistics   T	LINGE TOT (STO recommended sub)	Trietoric & Composition i	3				
SECN 108-or-PSYC 100-or-SQCY 100   Elements of Econ-apr-Intro to Spot   Secon 108-or-PSYC 100-or-SEcon Soc Issues-or-Intro to Spot   Second Soc Issues-or-Intro to Spot   Second Soc Issues-or-Intro to Spot   Second Soc Issues-or-Intro to Psyc-or-Intro to Spot   Second Soc Issues-or-Intro to Psyc-or-Intro to Spot   Second Soc Issues-or-Intro	MATH 115 (CILI recommended sub)	Curvey of Statistics	2				
SOCIAL SCIENCE   3   PHIL 105 or PHIL 104   HUMANTIES   Florentary Logic-on-Ethics   3   PHIL 105 or							
PHIL 105 -or- PHIL 104	CECN 100 -01- PS 1C 100 -01- SOC1 100	Elements of Econ -or- Intro to Psych -or- Intro to Soc	3		Econ Soc issues -or- intro to Psyc -or- intro to Soc		
HUMANTIES		-			Florentam I agia ay Ethica		
PHYSICAL SCIENCE   3				<b>-</b>	Elementary Logic -or- Etnics		
UFE SCIENCE   3							
FINE ARTS		-		=			
HUMAN HEALTH   NA   MUTCULTURAL   3   15							
MULTICULTURAL   12   18   18							
Program Requirements    12							
Program Requirements							
NGL 122			12			18	
NGL 122							
NFO 133				Program Requirements			
NFO 153				1			
NFO 183				_			
NFO 190   Worksite Seminar	INFO 153			_			
NFC 203	INFO 183			]			
NFO 235			1				
NFO 235	INFO 203	Cisco Network Academy III	3	Any courses not articulat	ad will be used to setisfy general elective eredit		
NFO 273	INFO 235		3	Any courses not articular	ed will be used to satisfy general elective credit		
NFO 273	INFO 245		1	1			
NFC 290	INFO 273		3				
NFC 294   Wireless Networking   3   PSPCH 113   Group Discussion   3   PSPCH 113   Group Discussion   3   TEC 229 (elective)   Computing for Business Administration   T   T   T   T   T   T   T   T   T	INFO 290	Supervised Occupational Experience		1			
SPCH 113   Group Discussion   3   Security   Susiness Computer Systems   3   TEC 229 (elective)   Computing for Business Administration   T	INFO 294			1			
Business Computer Systems   3   TEC 229 (elective)   Computing for Business Administration   T				1			
NFO 163				ITEC 229 (elective)	Computing for Business Administration	Т	
NFO 173						Ť	
NFO 213   Server Operating Systems   3   ITEC 225   Operating Systems   T   NFO 253   Managing a Network Environment   3   ITEC 224   Network Fundamentals   T   NFO 263   Network Security   3   ITEC 216   Information Security Fundamentals   T   NFO 263   Network Security   3   ITEC 216   Information Security Fundamentals   T   NFO 263   Network Security   3   ITEC 216   Information Security Fundamentals   T   NFO 263   Network Security   3   ITEC 216   Information Security Fundamentals   T   NFO 263   ITEC 299   Intro to Programming   3   ITEC 280   Discrete Math for IT   3   ITEC 280   Discrete Math for IT   3   ITEC 280   ITEC 312   Programming II   3   ITEC 314   ITEC 314   ITEC 314   ITEC 314   ITEC 335   System Administration   3   ITEC 335   System Administration   3   ITEC 336   Web-based Applications in Information Systems   3   ITEC 336   Web-based Applications in Information Systems   3   ITEC 366   Applications of Technical Writing   3   ITEC 366   Applications of Technical Writing   3   ITEC 370   Database Programming with SQL   3   ITEC 380   User Experience Design   3   ITEC 380   User Experience Design   3   ITEC 380   User Experience Design   3   ITEC 404   Information Technology Project Management   3   ITEC 495   Senior Project   15   S						-	
NFO 253   Managing a Network Environment   3   TEC 224   Network Fundamentals   T					Operating Systems		
Network Security   3   ITEC 216   Information Security Fundamentals   T							
TEC 209			2	ITEC 216			
TEC 209	INFO 203	Network Security			Information Security Fundamentals	- 1	
ITEC 280   Discrete Math for IT   3			30		Intro to Programming	2	
ITEC 312							
ITEC 314							
ITEC 334 Database Design and Processing 3 ITEC 335 System Administration 3 ITEC 336 Web-based Applications in Information Systems 3 ITEC 365 Data Applications and Interpretation 3 ITEC 366 Applications of Technical Writing 3 ITEC 370 Database Programming with SQL 3 ITEC 380 User Experience Design 3 ITEC 404 Information Technology Project Management 3 ITEC 412 Info Systems: Analysis, Design, and Implementation 3 ITEC 495 Senior Project I 3 Major Electives 300/400-level 15  *Credit from all areas must total 42 hours of 300/400 level courses 57  Total hrs to BS degree: 75							
ITEC 335   System Administration   3						_	
ITEC 336 Web-based Applications in Information Systems 3 ITEC 365 Data Applications and Interpretation 3 ITEC 366 Applications of Technical Writing 3 ITEC 370 Database Programming with SQL 3 ITEC 380 User Experience Design 3 ITEC 404 Information Technology Project Management 3 ITEC 404 Information Technology Project Management 3 ITEC 412 Info Systems: Analysis, Design, and Implementation 3 ITEC 495 Senior Project I 3 Major Electives 300/400-level 15 Credit from all areas must total 42 hours of 300/400 level courses 57  Total semester hrs completed with AAS degree: 75  Total hrs to BS degree: 137						_	
ITEC 365 Data Applications and Interpretation 3 ITEC 366 Applications of Technical Writing 3 ITEC 370 Database Programming with SQL 3 ITEC 380 User Experience Design 3 ITEC 404 Information Technology Project Management 3 ITEC 412 Info Systems: Analysis, Design, and Implementation 3 ITEC 495 Senior Project I 3 Major Electives 300/400-level 15  *Credit from all areas must total 42 hours of 300/400 level courses 57  Fotal semester hrs completed with BS degree: 75  Total hrs to BS degree: 137						_	
ITEC 366 Applications of Technical Writing 3 ITEC 370 Database Programming with SQL 3 ITEC 380 User Experience Design 3 ITEC 404 Information Technology Project Management 3 ITEC 412 Info Systems: Analysis, Design, and Implementation 3 ITEC 495 Senior Project I 3 ITEC 495 Senior Project I 3 Major Electives 300/400-level 15 *Credit from all areas must total 42 hours of 300/400 level courses 57  Total semester hrs completed with BS degree: 75  Total hrs to BS degree: 137						_	
ITEC 370 Database Programming with SQL 3 ITEC 380 User Experience Design 3 ITEC 404 Information Technology Project Management 3 ITEC 412 Info Systems: Analysis, Design, and Implementatio 3 ITEC 495 Senior Project I 3 Major Electives 300/400-level 15 *Credit from all areas must total 42 hours of 300/400 level courses 57  Total semester hrs completed with AAS degree: 75  Total hrs to BS degree: 137							
ITEC 380 User Experience Design 3 ITEC 404 Information Technology Project Management 3 ITEC 412 Info Systems: Analysis, Design, and Implementatio 3 ITEC 495 Senior Project I 3 Major Electives 300/400-level 15  *Credit from all areas must total 42 hours of 300/400 level courses 57  Total semester hrs completed with AAS degree: 75  Total hrs to BS degree: 137						_	
ITEC 404 Information Technology Project Management 3 ITEC 412 Info Systems: Analysis, Design, and Implementatio 3 ITEC 495 Senior Project I 3 Major Electives 300/400-level 15 *Credit from all areas must total 42 hours of 300/400 level courses 57  Total semester hrs completed with AAS degree: 75  Total hrs to BS degree: 137							
ITEC 412 Info Systems: Analysis, Design, and Implementatio 3 ITEC 495 Senior Project I 3 Major Electives 300/400-level 15 *Credit from all areas must total 42 hours of 300/400 level courses 57  Total semester hrs completed with AAS degree: 75  Total hrs to BS degree: 137							
ITEC 495   Senior Project   3   Major Electives   300/400-level   15							
Major Electives 300/400-level 15  *Credit from all areas must total 42 hours of 300/400 level courses 57  Total semester hrs completed with AAS degree: 75  Total hrs to BS degree: 137						3	
*Credit from all areas must total 42 hours of 300/400 level courses 57  Total semester hrs completed with AAS degree: 75  Total hrs to BS degree: 137						_	
Total semester hrs completed with AAS degree:  62 Total semester hrs completed with BS degree:  75  Total hrs to BS degree:  137						15	
Total semester hrs completed with AAS degree:  62 Total semester hrs completed with BS degree:  75  Total hrs to BS degree:  137					42 hours of 300/400 level courses		
Total hrs to BS degree: 137							
Total hrs to BS degree: 137	Total semester hrs completed with AAS	degree:	62	Total semester hrs completed	with BS degree:	75	
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				Total hrs to BS degree:		137	
Degree Plan undated on 1/15/2021 by SG							
	Degree Plan undated on 1/15/2021 by SC	+					