

**SUNY ADIRONDACK
INFORMATION TECHNOLOGY: COMPUTER NETWORKING -AAS**

TO

**STATE UNIVERSITY OF NEW YORK AT COBLESKILL
INFORMATION TECHNOLOGY: NETWORK ADMINISTRATION AND SUPPORT TRACK - BT**

ADDENDUM A

	Adirondack Course			Cobleskill Equivalent	
HRD	Freshman Experience	1	FFCS 199	EL - Foundation for College Success	1
ENG 101	Introduction to College Writing	3	ENGL 1XX	LAS – College Writing	3
ENG 102-110	College Writing Course	3*	ENGL 101	LAS (GE CM) - Composition I	3
MAT 127 or MAT 129	Introductory Statistics and Probability or Discrete Mathematics	3*	MATH 124 or MATH 285	LAS (GE MA) – <i>Statistics or Discrete Math</i>	3
	Science w/Lab – Must satisfy SUNY Natural Sci. Gen. Ed.	3*	<i>Equivalent Course</i>	LAS (GE SC) - <i>Equivalent course</i>	3
	Social Science course which will satisfy a SUNY Social Sci. Gen. Ed.	3*	<i>Equivalent Course</i>	LAS (GE SS) - <i>Equivalent course</i>	3
SPH 111	Introduction to Public Speaking	3	ENGL 111	LAS (GE CM) – Fund. of Speech Com.	3
CIS 131 & CIS 133	Introduction to Networking & Network Fundamentals (CCNA1)	3 4	CITA 115/X & CITA 200/X	MF – Computer Operating Systems w/lab & AT - Data Com. & Networking w/lab	3 3
CIS 134 & CIS 232 & CIS 233	Routing Protocols and Concepts & Server Administration & Advanced Routing (CCNP1)	4 3 4	CITA 1XX & CITA 230/X & CITA 335/X	AT – Routing Protocol & AT – Network Technology w/lab & AT – Cisco Routing w/ lab	4 3 3
CIS 135	Networking Security I	3	CITA 325/325X	MF - Introduction to Network Security w/lab	3
CIS 139	Scaling LAN & WAN Technologies	4	CITA 1XX	AT – Scaling LAN & WAN Technologies	3
CIS 140 or CIS 143	Intro to Programming in Windows Env. Or Introduction to Programming	3	CITA 140	AT – Introduction to Programming	3
CIS 150	Topics of Computing	3	CITA 112	MF - Spreadsheet and Database Applications	3
CIS 151 or CIS 222	Server Side Scripting or Programming in Java	3	CITA 1XX or CITA 305	AT- Server Side Scripting or AT – Java Programming	3
CIS 120	PC Hardware Fundamental	3	CITA 120/X	AT- Computer Hardware Concepts w/Lab	3
CIS 178	Information Technology Internship	3	CITA 280C	EL – Info. Tech. Internship	3
	Liberal Arts & Sciences Elective	2	<i>Equivalent</i>	EL – <i>Equivalent course</i>	2
	Electives (Recommend 1 credit of PE)	3	<i>Equivalent</i>	EL – <i>Equivalent course</i>	3

The credits from the courses above, in the Information Technology: Computing Network - AAS program, will transfer to the Information Technology – Network Administration and Support Track BT degree in the following categories:

Major Field Requirements.....	9
Advisement Track.....	25
Liberal Arts & Sciences	18
General Electives.....	9
TOTAL CREDITS TRANSFERRED	61

15 Credits of SUNY General Education Requirements are satisfied in 4 different Gen. Ed. categories.*

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61 credits will transfer to the 122 credit requirement in the BT: Information Technology – Network Administration and Support Advisement Track. 61 credits of the following coursework will need to be satisfied:

Major Field Requirements - 31 credits including:

ACCT 101	Financial Accounting	3
BADM 249	Management	3
BADM 300	Management Communications	3
BADM 320	Ethics and Management	3
CITA 380	Internship Orientation	1
CITA 405	Project Management	3
CITA 460	Management Information Systems	3
CITA 480	Internship	9
CITA 485	Internship Reporting	3

Network Administration and Support - 14 credits including:

CITA 190/190X-	Linux Operating Systems	3
CITA 220-	Systems Analysis	3
CITA 320/320X-	Network Administration	3
CITA 430/430X-	Software Integration and Interoperability	3
Credits from prefixes: ACCT, ARTS, BADM, CITA, COMM, or GART		2

Liberal Arts & Sciences Requirements - 16 credits including:

PHED 151	Wellness	1
Liberal Arts & Science Electives		9
Upper level (300-499) Liberal Arts & Science courses		6

24 Credits of SUNY General Education Requirements must be satisfied in 7 different Gen. Ed. categories.

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