

TRANSFER GUIDE - ASSOCIATE DEGREE PROGRAMS NTC Program: IT - NETWORK SPECIALIST UNIFIED COMM

UW-Stout Program: Computer Networking & Information Technology

Minimum GPA for admission: 2.5
Initial effective date: Fall 2006

General Education Courses

	NTC			UW-Stout	
Course No.	Course Title	Credits	Course No.	Course Title/Field	Credits
10-801-196	Oral/Interpersonal Communications OR	3	COMST 100	Fundamentals of Speech	3
10-801-198	Speech	3	COMST 100	i undamentals of Speech	3
10-801-195	Written Communication OR	3	ENGL 101	Freshman English-Composition	3
10-801-136	English Composition 1	3			
10-809-103	Think Critically & Creatively	3			
10-801-197	Technical Reporting	3	#ENGL 320	Professional & Technical Communication	3
10-809-198	Intro to Psychology	3	PSYC 110	General Psychology	3
10-804-123	Math with Business Apps OR	3	MATH GXX	Math Electives	3
10-804-189	Introductory Statistics	3	STAT 130	Elementary Statisitics/Statistics elective (2+1)	*2+1
10-804-133	Math & Logic	3			
	Total general education credits earned:	21			
	Total transferable credits:	18-21	Total general education credits accepted toward degree:		15

^{*}Recommended course to take

[~]only 2 of 3 courses will apply to program requirements #Counts towards major studies requirements, not GE

	Occupational Courses						
Course No.	Course Title	Credits	Course No.	Course Title	Credits		
10-150-185	Cisco 1 - Network Communications 1 and	3	CNIT 133	Networking Fundamentals I	3		
10-150-186	Cisco 2 - Network Communications 2	3	CNIT XXX	CNIT Electives	2		
10-150-114	Principles of Information Security	2	CNIT XXX	CNIT Electives	2		
10-154-100	Computer Hardware Fundamentals 1	3	CNIT XXX	CNIT Electives	~3		
10-150-121	Network Administration 1	3	CNIT 361	Workstation & Server	3		
10-150-122	Network Administration 2	3	CNIT XXX	CNIT Electives	~3		
10-150-117	Unified Communications 1	3	CNIT XXX	CNIT Electives	~3		
10-150-176	Command-Line Shells & Shell Scripting	3					
10-150-118	Unified Communications 2	3	CNIT XXX	CNIT Electives	3		
10-150-187	Cisco 3 - Network Communications 3 and	3	CNIT 134	Networking Fundamentals II	3		

10-150-188	Cisco 4 - Network Communications 4	3	CNIT XXX	CNIT Electives	2
10-150-180	Network Operations Management 1	3			
10-150-181	Enterprise Virtual Servers	3			
10-150-124	Network Security	3			
10-150-182	Network Troubleshooting	3			
10-152-398	IT Career Skills <u>OR</u>	1			
10-152-399	IT Internship	'			
	Total occupational course credits earned:	48		Total occupational course credits accepted:	18
	Elective credits allowed:	0		Elective credits allowed:	0
	Total program credits:	69			
	Total transferable credits:		Total credits accepted at UW-Stout toward degree:		33

Additional courses that could be taken at NTC for credit at UW-Stout:

Courses needed to complete degree at UW-Stout:

- Additional oc	ourses that could be taken at 1110 for creat at 011 of	out.	Ocaroco necaca	to complete degree at 011 otoat:	
Course No.	Course Title	Credits	Course No.	Course Title	Credits
801-155	English Composition 2	3	ENGL 102	English Reading and Writing	3
804-198	Calculus	4	MATH 153	Calculus I	4
806-144or154	College Physics 1 or General Physics 1	4	PHYS 211&212	Introduction to Physics with Lab	4
	•		CS 144	Computer Science I	4
				Arts and Humanities	6
			ICT 103	Information & Communication Technology	3
			ICT 215	Cyber Technology Ethics	3
101-111	Accounting 1	4	BUACT 206	Intro to Financial Accounting	3
		•	BUMGT 304	Principles of Management	3
			SPCOM 308	Speech Skills for Business & Industry	3
			INMGT 475	Advanced Project Management	3
196-190	Leadership Development	3	INMGT 400	Organizational Leadership	3
			CNIT 301	Linux Systems & Network Admin	3
			CNIT 382	Network Systems Design	3
			CNIT 441	Scalable Internework	3
			CNIT 443	Multi-Layer Switched Networks	3
			CNIT 444	Internetwork Troubleshooting	3
			CNIT 391	Wireless Systems	3
			CNIT 330	IP Telephony Design & Implementation	3
			CNIT 450	Enterprise Solutions & Unified Communications	3
			CNIT 362	Server Applications	3
			CNIT 363	Directory Services	3
			CNIT 383	Intro to Network Security	3
			CNIT 484	Advanced Network Security & Auditing	3
			ELEC 204	Electronic Foundations	3

Disclaimer: Students planning to transfer should contact NTC's Transfer Specialist and transfer personnel at UW-Stout for the most current transfer information.

Updated on:01/05/2018

CS 248	Web & Internet Programming	3
CNIT 490	CNIT Capstone	3
Total credits need	87	