



TRANSFER GUIDE - ASSOCIATE DEGREE PROGRAMS

NTC Program: IT - Software Developer

UW-Stout Program: Information & Communication Technologies

Minimum GPA for admission: 2.0

Initial effective date:

General Education Courses

NTC			UW-Stout		
Course No.	Course Title	Credits	Course No.	Course Title/Field	Credits
10-801-196	Oral/Interpersonal Communications <u>OR</u>	3	COMST 100	Fundamentals of Speech	3
10-801-195	Written Communication <u>OR</u>	3	ENGL 101	Composition 1	3
10-801-136	English Composition 1				
10-804-133	Math & Logic	3	MATH 118	Concepts of Math	3
10-809-199	Psychology of Human Relations <u>OR</u>	3	PSYC GXX	Psychology Electives	3
10-809-198	Intro to Psychology		PSYC 110	General Psychology	
10-804-189	Introductory Statistics	3	STAT 130	Elementary Statistics	3
			STAT GXX	Statistics Elective	
10-809-166	Intro to Ethics: Theory & App	3	PHIL 235	General Ethics	3
	Total general education credits earned:	18			
	Total transferable general education credits:	18		Total general education credits accepted:	18

*Credits not used towards general education.

Occupational Courses

Course No.	Course Title	Credits	Course No.	Course Title/Field	Credits
10-152-211	Web Design I	3	CS XXX	Computer Science Electives	3
10-152-310	Client-Side Web Development 1	3	CS XXX	Computer Science Electives	3
10-152-331	Data Concepts	3	CS XXX	Computer Science Electives	3
10-152-332	Database Design and Sql	3	CS XXX	Computer Science Electives	3
10-152-351	Client-Side Web Development 2	3	CS XXX	Computer Science Electives	3
10-152-391	Collaborative Application Development	3	CS XXX	Computer Science Electives	3
10-152-362	Open-Source Web Development <u>OR</u>	3	CS XXX	Computer Science Electives	3
10-152-337	Data Analytics				
10-152-223	User Experience Design	3	CS XXX	Computer Science Electives	3
10-152-333	Advanced Data Management	3	CS XXX	Computer Science Electives	3
10-152-392	Software Architecture	3	CS XXX	Computer Science Electives	3
10-152-393	Application Development Capstone Project	3	CS XXX	Computer Science Electives	3
10-152-500	IT Development and Design Fundamentals	1	CS XXX	Computer Science Electives	1
10-152-501	Programming Concepts A	1	CS XXX	Computer Science Electives	1
10-152-502	Programming Concepts B	1	CS XXX	Computer Science Electives	1

10-152-503	Programming Concepts C	1	CS XXX	Computer Science Electives	1
10-152-504	Object - Oriented Programming A	1	CS XXX	Computer Science Electives	1
10-152-505	Object - Oriented Programming B	1	CS XXX	Computer Science Electives	1
10-152-506	Object - Oriented Programming C	1	CS XXX	Computer Science Electives	1
10-152-507	Object - Oriented Design A	1			
10-152-508	Object - Oriented Design B	1			
10-152-509	Object - Oriented Design C	1			
10-152-510	Advanced .Net Programming A	1			
10-152-511	Advanced .Net Programming B	1			
10-152-512	Advanced .Net Programming C	1			
	Total occupational course credits earned:	46		Total occupational course credits accepted:	40
	Elective credits allowed:			Elective credits allowed:	
	Total credits required for graduation:	64			
	Total transferable credits:	58		Total credits accepted at UW-Stout:	58

Courses needed to complete degree at UW-Stout:

Course No.	Course Title	Credits
ENGL 102	Composition 2	3
	Analytic Reasoning & Natural Science	3
	Natural Science w/Lab	4
	Arts & Humanities	3
ICT 103	Information & Communication Technologies	3
	Social Responsibility & Ethical Reasoning	3
	General Education Electives	3
BUACT 206	Intro to Financial Accounting	3
BUINB 260	Intro to International Business	3
ICT 100	Intro to Info & Communication Technology	1
ICT 255	Basic Data Concepts	3
ICT 305	Information Systems for Enterprise	3
ICT 355	ICT Systems Analysis & Design	3
INMGT 365	Project Management	3
INMGT 400	Organizational Leadership	3
BUMGT 304	Principles of Management OR	3
BUMKG 330	Principles of Marketing	
	Selectives or Minor	15
Total credits needed at UW-Stout to complete degree:		62

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: 11/24/18