



TRANSFER GUIDE - ASSOCIATE DEGREE PROGRAMS

NTC Program: IT-COMPUTER SUPPORT SPECIALIST

Rasmussen Program: Accelerated Data Analytics Bachelors

Minimum GPA for admission: Proof of Associates Graduation

Initial effective date: 1/2/18

General Education Courses

NTC			Rasmussen College		
Course No.	Course Title	Credits	Course No.	Course Title/Field	Credits
10-801-195	Written Communication <u>OR</u>	3		Students with a conferred Associate degree in IT Computer Support from NTC will receive a 79 credit lower level block towards the Rasmussens Information Technology Management Bachelors degree.	
10-801-136	English Composition 1				
10-809-103	Think Critically & Creatively	3			
10-801-196	Oral/Interpersonal Communications <u>OR</u>	3			
10-801-198	Speech				
10-809-199	Psychology of Human Relations <u>OR</u>	3			
10-809-198	Intro to Psychology				
10-804-133	Math & Logic	3			
10-801-197	Technical Reporting	3			
Total general education credits earned:		18			Total general education credits accepted:
Total transferable general education credits:					

Occupational Courses

Course No.	Course Title	Credits	Course No.	Course Title	Credits
10-103-241	Powerpoint 2016 Level 1	1		Students with a conferred Associate degree in IT Computer Support from NTC will receive a 79 credit lower level block towards the Rasmussens Information Technology Management Bachelors degree.	
10-103-242	Excel 2016 Level 1	1			
10-103-243	Word 2016 Level 1	1			
10-103-246	Word 2016 Level 2	1			
10-103-247	Excel 2016 Level 2	1			
10-103-248	Powerpoint 2016 Level 2	1			
10-150-114	Principles of Information Security	2			
10-154-100	Computer Hardware Fundamentals 1	3			
10-154-104	Introduction to Computer Support	3			
10-150-185	Cisco 1 - Network Communications 1	3			
10-152-331	Data Concepts	3			
10-152-102	Computer Hardware Fundamentals 2	3			
10-150-121	Network Administration 1	3			
10-103-245	Office 2016 Level 3	3			
10-154-111	Service Skills	3			
10-152-398	IT Career Skills <u>OR</u>	1			

10-152-399	IT Internship			
10-154-165	Supporting Emerging Technologies	3		
10-154-155	A+ Exam Preparation	1		
10-154-151	Troubleshooting	2		
10-152-371	Collaborative Computing	3		
	Total occupational course credits earned:	42		Total occupational course credits accepted:
	Total credits required for graduation:	60		Total credits accepted at Rasmussen College: 79 Q
	Total transferable credits:			

Courses needed to complete degree at Rasmussen College:

Course No.	Course Title	Credits
COP1350C	C++ Programming	4
COP1532C	Database Fundamentals for Programmers	3
BGEC1__	MMC3407-Visual Communication in the Media	4
BGEC2	COM3255-Coding as Language	4
BGEH1_	LIT3382-Modern World Literature	4
BGEMNS1_	EVR3410-Human Uses of the Environment	4
BGESS1__	SYG4119-Sociology in the Digital World	4
CDA3315C	Fundamentals of Enterprise Architecture	4
CTS3265C	Introduction to Business Intelligence	4
CTS4557	Emerging Trends in Technology	3
GEB3422	Business Project Management	4
IDC3152	Enterprise Resource Reporting	4
MAN3504	Operations Management	4
QMB3000	Introduction to Data Analytics	4
QMB3100	Foundations of Analytics Platforms, Environments, and	4
QMB3200	Introduction to Scripting	4
QMB3300	Introduction to Data Visualization	4
QMB4000	Data Elements	4
QMB4100	Applied Business Intelligence	4
QMB4200	Advanced Analytics Platforms, Environments, and Soft	4
QMB4300	Data Quality in Analytics	4
QMB4400	Data Analysis and Optimization	4
QMB4500	Data Visualization Implementation and Communication	4
QMB4900	Data Analytics Capstone	3
STA1625	Essential Statistics and Analytics	4
STA3215	Inferential Statistics and Analytics	4
Total credits needed at Rasmussen College to complete degree:		101 Q

Note: Rasmussen college is on a QUARTER CREDIT SYSTEM. Conversion from SEMESTER credits to QUARTER credits is 1 to 1.5 (example 69 semester = 103 quarter)

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

Updated on:08/31/18