



**TRANSFER GUIDE - ASSOCIATE DEGREE PROGRAMS**

**NTC Program: Business Analyst**

**Purdue Global Program: BS in Analytics**

**Minimum GPA for admission:**

**Initial effective date:**

**General Education Courses**

NTC			Purdue Global		
Course No.	Course Title	Credits	Course No.	Course Title/Field	Quarter Credits
10-801-196	Oral/Interpersonal Communications	3		Elective	
10-801-195	Written Communication <u>OR</u>	3	CM107	College Composition I	5
10-801-136	English Composition 1				
10-804-189	Introductory Statistics	3	MM207	Statistics	5
10-809-166	Intro to Ethics: Theory & App	3	HU245	Ethics	5
10-804-133	Math & Logic	3		Elective	
10-809-199	Psychology of Human Relations <u>OR</u>	3	PS4.5L	Psychology Elective - Lower Level	5
10-809-198	Intro to Psychology		PS124	Introduction to Psychology	
10-890-165	College 101	1		Elective	
<b>Total general education credits earned:</b>		<b>19</b>			
Total transferable general education credits:				<b>Credits Accepted</b>	<b>20</b>

**Occupational Courses**

Course No.	Course Title	Credits	Course No.	Course Title/Field	Credits
10-152-320	Business Analyst Fundamentals	3			
10-102-124	Introduction to Business	3			
10-152-531	Data Concepts A	1			
10-152-532	Data Concepts B	1			
10-152-533	Data Concepts C	1			
10-152-371	Collaborative Computing	3			
10-196-189	Team Building And Problem Solving	3			
10-156-113	Data Visualizations 1	1			
10-102-180	Design Thinking	3			
10-102-204	Business Analytics	3			
10-101-147	Accounting Fundamentals	3			
10-196-188	Project Management	3			
10-152-323	Business Requirements And Analysis	3			
10-152-335	Data Reporting	3			
10-182-141	Project Management Leadership Principles	3			
10-152-393	Application Development Capstone Project <u>OR</u>	3			
				Will transfer as an open elective up to 56 quarter credits	56

10-102-200	The Branch: Skills Accelerator	3		
10-196-114	Lean Organizations	3		
	<b>Total occupational course credits earned:</b>	<b>43</b>		
	<b>Elective credits allowed:</b>			
	<b>Total credits required for graduation:</b>	<b>62</b>		
	<b>Total transferable credits:</b>	<b>50.666667</b>	<b>Total quarter credits accepted at Purdue Global:</b>	<b>76</b>

***Courses needed to complete degree at Purdue Global:***

Course No.	Course Title	Quarter Credits
CM220	College Composition II	5
MM212	College Algebra	5
CS212	Communicating Professionalism	5
SS290	Data in Our World—Introduction to Data Literacy	5
100/200 Level	Science Elective	5
IT153	Spreadsheet Applications	5
IT163	Database Concepts Using Microsoft Access	5
IN200	Data Governance—Policy and Ethics	5
IT234	Database Concepts	5
IT286	Network Security Concepts	5
MM250	Discrete Mathematics	5
IN300	Programming for Data Analysis (Python, R, and Java)	5
IN301	Securing Data	5
IN302	Reporting and Visualization	5
IT350	Advanced Database Concepts	6
IN400	Artificial Intelligence (AI)—Deep Learning and Machine	6
IN401	Data Curation Concepts	6
IN402	Modeling and Predictive Analysis	6
MM325	Statistical Data Analysis	5
IN498 or IN489	Bachelor's Capstone in Analytics or Bachelor's-Level Analytics Internship	5
<b>Total quarter credits needed at Purdue Global to complete degree:</b>		<b>104</b>

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

Purdue Global operates on the quarter system (1 quarter credit=1.5 semester credits). Bachelor's degrees are 180 quarter credits, which equates to 120 semester credits.

This worksheet does not constitute an official evaluation of a student's prior learning. All students who possess transfer credit and prior learning are encouraged to submit evidence of such and apply for credit evaluations. All credit is reviewed on a case-by-case basis, and is awarded ultimately at the discretion of the University. To be considered, official transcripts must be sent to the University Office of the Registrar for evaluation.

**Updated Date: 8/28/23**