

Data Analytics (Post Diploma) - Learner Course Plan



Name:	Program Start Date:
Student ID:	GPA:
Telephone #:	Alt Email:

Semester	Course #	Course Name	Prerequisite	Grade	Credit Value	Term
One (Fall)	CP1020	Principals of Data Analysis			3	
	CP1025	Data Analysis: Excel			4	
	CP1030	Statistics for Data Analysis			3	
	CP1035*	Programming Foundations			4	
	CP1895*	Advanced Python Programming	PR.CP1850 or CP1855 or CP1856		4	
Two (Winter)	CP1045*	Visualization, ETL & Modeling			4	
	CP2015	BI & Visualization			3	
	CP2020*	Machine Learning			3	
	CP2025	Data Gathering			2	
	CP2045	Capstone	CR.CP1020, CP1025, CP1030, CP1035, CP1045, CP2015, CP2020, CP2025		3	

NOTE:

- Prerequisites - When registering for courses, please take note of the prerequisites. A prerequisite must be completed before registering for a subsequent course.
- Students must achieve a grade point average of 2.0 or greater to meet graduation requirements. Use the GPA calculation table to calculate your GPA.
- This document is for planning purposes only. Official confirmation of course completion and grades are obtainable from Student Services.