

Integrative Studies: Advanced Data Analytics

Course #	Course Name	Pre-Requisites
ADTA 4130	Data Analytics & Computational Statistics 1	MATH 1100 or MATH 1680 or equivalent, or consent of instructor.
ADTA 4230	Data Analytics & Computational Statistics 2	ADTA 4130 or MATH 3680 or equivalent, or consent of instructor.
ADTA 4240	Principles of Data Structures, Harvesting & Wrangling	None
ADTA 4250	Principles of Data Visualization for Large Data	None
ADTA 4340	Methods for Discovery & Learning from Data	None

Students may earn an Undergraduate Academic Certificate in Data Analytics by completing all 5 courses listed above. Contact analytics@unt.edu to declare the certificate.