

ACCOUNTING DATA AND ANALYTICS CERTIFICATE

Students enrolled in either the Master of Accountancy or Master of Taxation programs, including joint degrees, can also earn the Certificate in Accounting Data and Analytics.

Code	Title	Hours
Required Courses		
ACC 5312	Data and Analytics in Accounting ¹	3
ACC 5330	Seminar in Auditing and Assurance Services ^{1,2}	3
ACC 5350	Advanced Auditing Analytics ^{2,3}	3
QBA 5330	Business Analytics for Decision Making	3
Select one course from the following:		3
MIS 5342	Business Intelligence	
MIS 5343	Seminar in Data Visualization	
MIS 5345	Decision Making Using Excel	
Total Hours		15

¹ ACC 5312 Data and Analytics in Accounting must be taken prior to or concurrently with ACC 5330 Seminar in Auditing and Assurance Services.

² ACC 5330 Seminar in Auditing and Assurance Services must be taken prior to ACC 5350 Advanced Auditing Analytics.

³ Upon approval by the Director of Innovation in Accounting Data & Analytics, a student may substitute ACC 5395 Internship in Accounting, Internship in Accounting, for ACC 5350 Advanced Auditing Analytics. Approval will be based on review of a student's involvement in advanced data analytics projects during the internship. To document data and analytics projects during the internship, the student should follow the requirements established by the Director of Accounting Internships.

Requirements

The following requirements must be met to complete the certificate:

- Students in the program must also complete either the Master of Accountancy or Master of Taxation graduate degree programs in the Hankamer School of Business to be awarded the Graduate Certificate in Accounting Data and Analytics upon graduation.
- Students must earn no less than a B in each course for this certificate to be awarded the graduate certificate.