

# **Analytics Minor**

This checklist is based on the current academic catalog and is subject to change. Students should meet with their academic advisor each semester and use Degree Works to monitor their individual progress toward completion of the minor.

The Analytics Minor prepares students to understand and deploy the analytics lifecycle. The skills associated with this curriculum related to data literacy, stewardship, analysis, and visualization are also beneficial to students outside of the Information Technology & Analytics Major.

<b>Required Courses (21 Credit Hours)</b>				
<b>Course Number</b>	<b>Course Title</b>	<b>Credits</b>	<b>Semester</b>	<b>Grade</b>
ITAN 175	Spreadsheet Analysis	3		
EC 121 or EC122	Principles of Macroeconomics Principles of Microeconomics	3		
EC 256	Business and Economics Statistics I	3		
ITAN 310	Data Management Essentials	3		
ITAN 325	Analytics	3		
ITAN 415	Data-Driven Web Analytics	3		
ITAN 435	Advanced Analytics	3		

*Total Credits Required for the Minor (21 Credits)*

**Campus Locations – Please consult your advisor.**