

## Applied Data Analytics in Technology Graduate Certificate Plan of Study Overview

The Applied Data Analytics in Technology Graduate Certificate requires 9 credit-hours and can take less than a year to complete. The length of our courses are offered in 16-Week Modules each fall and spring, and 12-Week Modules during the summer.

Instructors provide the material, lectures, tests and assignments that can be accessed at any time on Purdue's Platform, **Brightspace**. All of your course activities, assignments, and exams must be completed by their respective due dates.

### Required Courses:

- Fall:** CNIT 58100-Data Analysis
  - Credit Hours: 3
  - 16-Week Module
  
- Spring:** CNIT 58100-Data Literacy
  - Credit Hours: 3
  - 16-Week Module
  
- Summer:** CNIT 58100-Data Analysis
  - Credit Hours: 3
  - 12-Week Module

### Helpful Tips:

- The total number of credit-hours required for the certificate is nine. All credits must be taken for a letter grade. A grade of B or better is required on each course to receive the certificate.
- CNIT 58100 is a temporary course number. New course numbers are being processed.
- The nine credit-hours earned in this certificate may be applied to a Purdue Polytechnic Masters, with the approval of an academic unit, if you wish to continue with stackable credentials. Contact our office for more details.