

# Applied Data Analytics in Technology Graduate Certificate

## Plan of Study Overview

The Applied Data Analytics in Technology Graduate Certificate is taught in a synchronous format. The flexible 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 Module during the summer.

Instructors provide the material, lectures, tests and assignments that can be accessed at any time on Purdue's Platform, BlackBoard. 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 for 2020.
- 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 onto to pursue a Master's.