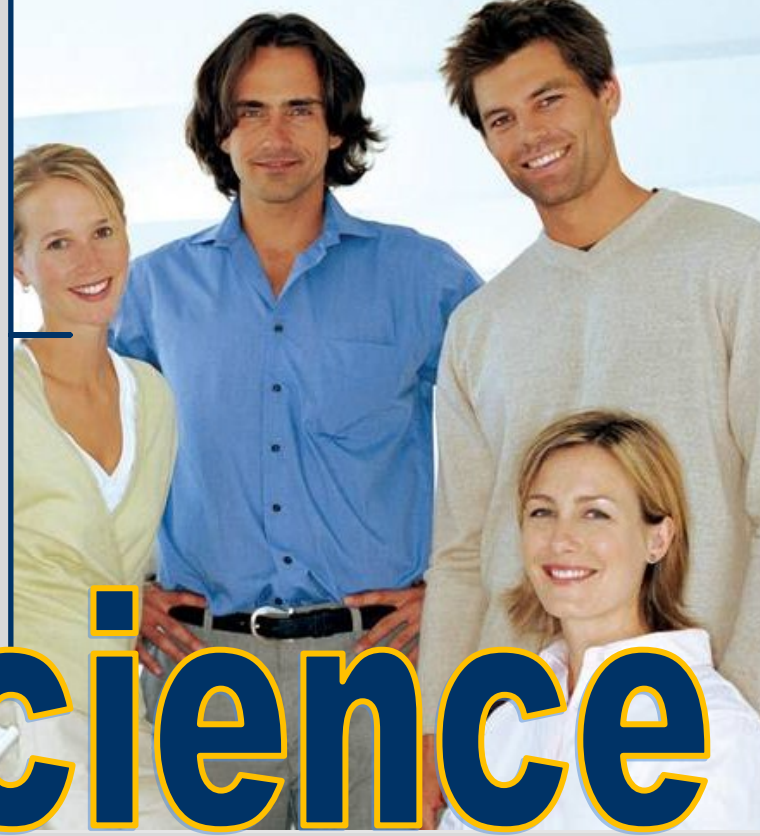




Program Overview

This program is designed for students looking to explore new careers in data visualization, analytics, and big-data to solve real world problems in banking, finance, health-care, sales-marketing, retails, e-com, gaming and social-media. Faculty at Triton Institute prepares students to derive insights from real-world data sets, using the latest tools and analytical methods to interpret and communication findings in ways that influence decision-making.



Data Science

Helping businesses devise strategy and drive decision-making on everything from elections and product design to marketing and finance

Is the Program for me?

If you are:

- ◇ Logical
- ◇ Organized
- ◇ Creative
- ◇ Interested in solving problems

You should consider Business Data Analytics

Why Triton ?

- ◆ Industry-trusted curriculum
- ◆ Expert-designed career training
- ◆ Affordable tuition
- ◆ Financial Aid (Scholarship, Installment Payment, EDD unemployment Funding)

What will I be learning?

You will learn the latest

- ◆ Intro to Data Science
- ◆ RDBMS Design / SQL
- ◆ Machine Learning
- ◆ Data Visualization
- ◆ Applied Statistics
- ◆ Big-data, Hadoop, Map Reduce
- ◆ Analytics with R/SAS

You will develop

- ◆ Strong ability to solve problems and contribute in-sights

Careers Progression

A McKinsey report estimates there will be 140,000 to 190,000 unfilled positions of U.S. data analytics experts by 2018. **Completing the program leads to exciting career opportunities in many areas:**

Your First Job

Data Scientist Business Analyst
Information Architect Predictive Analytics Developer

In 5-10 Years

Information Technology Manager
Information Systems Manager
Instructor



Triton Institute

The Path to Your Career

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