DATA SCIENCE

IT ALL ADDS UP TO A BRIGHTER FUTURE IN DATA SCIENCE!

Your Bachelor of Science in Data Science from Post University could help you take your knack for math and ability to make fact-based decisions to new heights. It is designed to help you develop and refine skills in statistics and computer programming you could use to seek success in a host of high-tech careers, including clinical data manager, statistical analyst, researcher, mathematician, database architect, and more.

Bachelor of Science in Data Science

Offered online and on campus

In this comprehensive program covering the data science essentials, you will have the opportunity to gain programming experience in data compilation, statistical analysis methods, modeling techniques and strategies, and more. The core curriculum for your 120-credit-hour program covers topics like information technology, programming principles, Python programming, data structure, statistics, and more. These courses could help lay the foundation for one of two career-building concentration you will use to customize your education to your goals. Concentration options include:

- **Big Data**
- **Interdisciplinary Concentration**

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Your BHMT-Approved Education Provider

Please note, not all Post University programs are available in all states and in all learning modalities. Post University is institutionally accredited by the New England Commission of Higher Education (NECHE). The information printed in this material is accurate as of APRIL 2022. For the most up-to-date information about admission requirements, tuition, scholarships, and more, visit Post.edu.