

BACHELOR of SCIENCE

DATA SCIENCE

DATA: Driving Change, Future, and Success

Work the numbers and utilize massive amounts of information to maximize outputs in business, engineering, biotechnology, and any domain with big data. Develop skills across several disciplines, acquiring the knowledge and tools to obtain, track, manage, and apply data effectively. Stay a step ahead of the industry.

BSDS is a four-year undergraduate degree that prepares well-rounded specialists who are able to think critically and creatively, learn independently, work collaboratively, and adapt quickly to challenges. Graduates emerge as lifelong learners with a wide range of experience, ready for employment in a competitive market or graduate study in a variety of fields.

EXPLORE the POSSIBILITIES

CAREER OPPORTUNITIES

- Machine Learning/Artificial Intelligence Algorithms Development
- Large User Base and Big Data Infrastructure Management
- Business Intelligence and Analytics
- Biotechnology, Public Health, and Pharmaceutical Industries
- Robotics, Drones/Unmanned Vehicles Development

GRADUATE STUDY OPPORTUNITIES

- Data Science
- Statistics
- Big Data Engineering
- Bioinformatics
- Engineering Science



