Accepting students for Spring and Fall 2020

The vibrant field of data science is rapidly growing with increasing demand for well-trained knowledgeable graduates. Our interdisciplinary Master of Data Science program provides a solid background in the recognized elements of data science: mathematics, statistics, and computer science. Common job titles in this area include the following:

- **Data analyst** - data mining analyst, business intelligence analyst
- **Data engineer** - business intelligence architect, computer systems engineer, data warehousing specialist, data administrator, database architect, system analyst
- **Data scientist** - biostatistician, data engineer, data scientist, financial quantitative analyst, statistician

**PROGRAM HIGHLIGHTS**

- Award-winning faculty with National Science Foundation Career Award recipients and Sloan Fellows
- Practical data and problems in project-based courses
- Design your own program
- Academic advisor assigned to every student

**PROGRAM SPONSORS**

- Constellation, an Exelon company
- JPMorgan Chase & Co.

---

**Academic Requirements**

**Coursework:** 30 credit hours

**Required courses:** 6 credits apiece from mathematics, statistics and computer science

**Electives:** 12 credits from STEM fields, social sciences and economics

**Thesis requirement:** thesis and non-thesis options available

**Prerequisites:** linear algebra, multivariable calculus, probability and/or statistics, two programming courses

---

**FOR MORE INFORMATION:**  
msds.udel.edu  
302-831-0518  
msds-info@udel.edu

---

**APPLY NOW!**

Application Deadlines:  
November 15 - Spring applications  
April 15 - Fall applications

grad.udel.edu/apply