DATA SCIENCE

_In the Departments of Computer Science and of Mathematics and Statistics_

The data science minor equips students with the analytical tools and capacities needed to interact with real-world data in a research environment that is changing and growing very quickly.

**Requirements for the Minor in Data Science**

Completion of seven courses, including Computer Science 151 or 152, 231, and 251; Mathematics 122 or 162; Statistics 212 and 321; and one of the following: Computer Science 341, 363, 365, Mathematics 253, Statistics 306, 308. A student majoring in economics or psychology who has completed the second semester of the respective statistics/methods sequence need not take Statistics 212. A student majoring in computer science, mathematical sciences, or mathematical sciences with a concentration in statistics may not minor in data science. A student minoring in data science may not minor in computer science nor in statistics.