

MBA+MSDS

Earn two Masters degrees in two years — an MS in Data Science and an MBA



Pair the power of data science with a top-ranked MBA program

Combining the UVA Data Science Institute's applied, interdisciplinary 11-month curriculum with the "world's best education experience" offered by the UVA Darden School (The Economist, 2011-16), graduates of the dual-degree program are coveted hires and indispensable leaders in a variety of fields, including consulting, finance, and technology.

As a student of the MBA/MSDS dual-degree program, your course of study will combine the best of both worlds – the highly technical quantitative skills and strategic business skills. You will also develop a network of relationships with professionals from a variety of fields, and apply what you learn in the classroom to real world industry problems.

Prospective students will apply to both the Darden School of Business and the Data Science Institute. For more information on the MBA/MSDS dual-degree program and how to apply, visit www.dsi.virginia.edu/degrees/mba-msds.

The University of Virginia's Data Science Institute (DSI) and the Darden School of Business offer a dual-degree program that grants a Master of Data Science degree and an MBA degree in 24 months, instead of the 32 months that would be required if each degree were pursued independently.

Students in the dual-degree program will begin their coursework in July of their enrollment year.

During the fall and spring of the first year, students will be enrolled in the full Darden School of Business First Year curriculum, as well as continuing coursework at the Data Science Institute. In the second year, students will take classes at both Darden and the Data Science Institute and will graduate from both programs in May with their MBA cohort.

Dual-degree students may be eligible for 24-month OPT STEM extension.

Skills learned in the program:

- Python and R
- Data Mining
- Machine Learning
- Natural Language Processing
- Data Visualization
- Project Management
- Marketing, Finance, and Operations
- and more



UNIVERSITY OF VIRGINIA
**DATA SCIENCE
INSTITUTE**



**DARDEN SCHOOL
of BUSINESS**