Duke MIDS
Master in Interdisciplinary Data Science

Class of 2021 Career Report

The MIDS program at Duke University, combines rigorous computational and technical training with field knowledge and repeated practice in critical thinking, teamwork, communication, and collaborative leadership to generate data scientists who can add value to any field. Please contact MIDS Staff directly at dukemids@duke.edu to assist in your recruitment needs.

Number of graduates	48
Countries represented	17
Female graduates	27%
Male graduates	73%
Graduates employed full-time by 90 days post-graduation	43
Graduates entering PhD, residency, or research	5
Placement rate	100%

- Other 29.2%
- Technology 35.4%
- Education 12.5%
- Healthcare 6.3%
- Consulting 8.3%
- Finance 8.3%

Selected Employers

KPMG · Microsoft · DELL · T·Mobile · Zappos.com · REDFIN · IBM · Apple · Google · workday · TOYOTA · THE HOME DEPOT