RISK ANALYSIS AND MANAGEMENT

Track

Department of Mathematics and Statistics
Masters in Math

• APPLICANTS
Bachelor’s degree in Mathematics or other discipline with sufficient mathematics background.

• CURRICULUM
12 courses: 8 required & 4 electives.
Diverse courses in mathematics, statistics, applications in finance, machine learning & economics.
Full time or part time

Choose this degree and gain a competitive advantage for jobs in:
* Banking  * Investment Firms  * Public utilities
* Corporations using hedge funds and other complex financial instruments

For more information visit:
https://case.fiu.edu/mathstat/ms-in-mathematical-sciences/index.html