

# A PROFESSIONAL DEGREE AT THE UNIVERSITY OF MINNESOTA

## MASTER OF FINANCIAL MATHEMATICS



This Master's level program familiarizes students with the tools needed for high-level mathematical quantitative analysis in finance. Its duration can be as short as one-year, and it includes hands-on experience with financial software and programming. Courses are offered in the evening, for the convenience of working professionals.

The program is housed in the School of Mathematics at the University of Minnesota, a large department with a growing focus on interdisciplinary research and with strong groups in both probability and numerical analysis. Moreover, it also has affiliation with the Minnesota Center for Industrial Mathematics, which has a long successful history of internships and job placement in industry. The finance industry in the Twin Cities is well-developed; see our "Local Industry" website ([http://www.math.umn.edu/finmath/local\\_industry/](http://www.math.umn.edu/finmath/local_industry/)).

We provide a high-quality educational experience, with special emphasis on presentation and the use of technology to expose sophisticated ideas in a down-to-earth way. Our tuition compares favorably with other similar programs. For application and tuition information please visit our website [www.math.umn.edu/finmath](http://www.math.umn.edu/finmath). See [www.math.umn.edu/finmath/lectures](http://www.math.umn.edu/finmath/lectures) for our on-line lecture series.

Questions? See [www.math.umn.edu/finmath/faq](http://www.math.umn.edu/finmath/faq) or contact [<mfmath@umn.edu>](mailto:mfmath@umn.edu)



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