



***Free* Master of Science Degree
in Applied and Computational Mathematics
University of Minnesota Duluth, U.S.A.
and Teaching Assistant job that pays about \$14,000 per year**

This is a two-year graduate program based in the Department of Mathematics and Statistics. To complete the program, a student takes 35 credits over the course of four semesters. It typically means three courses per semester with 3 credits (that is, 3 classroom hours per week) and includes 4 credits for a final project or 10 credits for a thesis.

We currently have 28 grad students, half of them international (two Czech students among them right now). The department is very friendly with 17 tenured faculty members. UMD is among the top-ranked regional U.S. universities.

To apply, you need to do the following:

- TOEFL (Test of English as a Foreign Language)
<http://www.ets.org/toefl>
- GRE General Test
http://www.ets.org/gre/revised_general/about
- Submit your undergraduate transcripts
- Have three letters of recommendation submitted to us by your professors or instructors

Successful applicants will receive financial help, which means:

- **FREE tuition** (yes, you pay nothing)
- **Teaching Assistant job that pays about \$14,000 per year** for teaching lower level math classes (calculus, pre-calculus, high school math) for 6 hours per week.



This income is more than enough to live comfortably in a very nice and friendly city of Duluth (about 80,000 people) on the great Lake Superior. You will have enough time and money to travel and discover America during our summer and winter breaks.



For more information, go to our web: <http://www.d.umn.edu/math/graduates/index.html>