

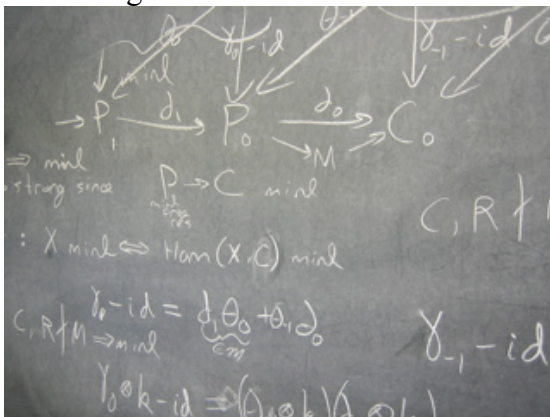
# BE A MATH MAJOR!



The Department of Mathematics at CSU Dominguez Hills ([www.csudh.edu/math](http://www.csudh.edu/math)) invites students to earn a bachelor's degree in Mathematics or a bachelor's in Mathematics with an option in Education. We offer an exciting program with internationally recognized faculty who are currently engaged in cutting-edge research.

What are the advantages of being a math major at CSU Dominguez Hills?

**1. Small Classes:** We offer small, friendly class sizes, and we use the latest teaching methods in a supportive environment to help maximize student learning. Faculty are available for one-on-one help, and students become members of a mathematics learning community. The learning experiences at CSU Dominguez Hills are more personal than experiences at large state universities such as UCLA or CSU Long Beach.



## Develop a Beautiful Mind

**2. Career Opportunities:** Mathematics majors are in high demand. A major in mathematics leads to careers in many fields including high school and college teaching, actuarial work, statistics,

technology, and government. CSU Dominguez Hills is one of the highest rated universities in California for students who wish to become high school math teachers. More than half of our graduates go on to become math teachers in local school districts.

**3. Real Support for Students:** The Department of Mathematics prides itself on its support for students and their needs. "We're more than just a place to take classes!"

- The AMP program provides free tutoring, workshops, and extra support for minority students.



Learning Math is Fun at CSUDH

- The QED program supports future high school math and science teachers. This program for freshmen and transfers provides students with a special learning experience in calculus, and select other courses, free graphing calculators, calculus textbooks, and free tutoring.
- Scholarships are awarded annually from the department and university.
- Possibility of part-time employment as tutors or teaching assistants for the department or university.
- Faculty offer personal help and one-on-one advising.

# BE A MATH MAJOR!



4. **Research Projects for Undergraduates:** Faculty engaged in active research are ready and willing to work with majors on student research projects. Research experiences for undergraduates are invaluable learning experiences for students who want to continue their education and earn an advanced degree or get extra hands-on experience learning deeper mathematics.

5. **Two Options, Infinite Possibilities:** We have two options in the math major. Students interested in graduate school or a non-teaching career should choose the **math** option. Recently, two of our students started graduate programs at UCLA and CSU Los Angeles. There's no limit to what you can achieve at CSU Dominguez Hills!

Students interested in becoming a high school or middle school math teacher should choose the **education** option. The education option is approved by the California Commission on Teacher Credentialing. After earning your bachelor's, you can work toward your teaching credential at CSU Dominguez Hills, and then enroll in our specialized master's in the art of teaching math to become an A+ math teacher.

6. **Minor in Math:** If you plan to major in another science, a minor in mathematics is an ideal complement to any Bachelor of Science degree.

## Friendly Faculty

Dr. George Jennings, Chair (PhD, UCLA)  
Dr. Jacqueline Barab (PhD, Indiana U.)  
Dr. Fred Brulois (PhD, Stanford U.)  
Dr. Chi-Lung Chang (PhD, UCLA)  
Dr. Jackson Henry (PhD, U. of Missouri)  
Dr. Matt Jones (PhD, UCLA)  
Dr. Eunice Krinsky (PhD, UCLA)  
Dr. Wai-Yan Pong (PhD, U. of Illinois Chicago)  
Dr. Serban Raianu (PhD, U. of Bucharest)  
Dr. Sean Sather-Wagstaff (PhD, U. of Utah)  
Dr. Alex Stanoyevitch (PhD, U. of Michigan)  
Dr. John Wilkins (PhD, UCLA)  
Dr. Stan Yoshinobu (PhD, UCLA)



**Come join us!**

For more information, please go to [www.csudh.edu/math](http://www.csudh.edu/math) or email Dr. Stan Yoshinobu at [syoshinobu@csudh.edu](mailto:syoshinobu@csudh.edu) or call Ms. Sheila Wood at 310-243-2203.