NEW 1-unit MATH SEMINAR COURSE*
(Spring 2017)
(Wednesdays 1:00 – 1:50 PM)

Math 281: Problem Solving Across Mathematical Concentrations

Find out what each mathematics concentration has to offer!

Instructors: Dr. Scott Annin and Dr. Anael Verdugo

Co-requisite: Math 280.

Format: Four 3-week modules for (a) pure math, (b) applied math, (c) teaching, and (d) probability/statistics. Plus extra training in problem solving and critical thinking skills!

Get skills relevant for all math concentrations, including:

- Problem Solving and Critical Thinking
- Examples drawn from pure mathematics: Linear Algebra and Real Analysis
- Applied Mathematics: Computing and Modeling
- Teaching: Advanced Perspectives on Elementary Mathematics
- Probability and Statistics: Randomness and Data
- Hone your skills at writing and presenting mathematics

Interested in Signing Up? Please contact......

Dr. Annin (sannin@fullerton.edu) or Dr. Verdugo (averdugo@fullerton.edu) for more information.

*Note: This course is pending. Math 281 may not be visible in the Spring 2017 schedule and available for registration until mid-November of 2016.