MATH 288 : Introduction to Proof

A transition into the upper-level study of mathematics. Strong emphasis on how to read mathematics at a variety of levels, and on how to write proofs and present mathematics clearly and correctly. Specific topics vary; set theory is a regular part of the seminar.

Credits 2

Prerequisites

MATH 190: Discrete Mathematics

Attributes

Required for the major

Natural Sciences Division

Pre-req

Writing Intensive