

MATH 471: Real Analysis

This is a study of functions of one real variable, and the conditions for differentiability and for integrability of these functions. Emphasis is placed on proving theorems. Offered fall odd years via Southwestern's virtual classroom from [Southern Adventist University](#).

Credits: 3

Prerequisites:

[MATH 283](#)

[MATH 211](#)

Program: [Mathematics](#)

Semester Offered: Fall