

2013 Program Level Outcomes based on Course Results (Cumulative)

SLOs - Mathematics

Students earning an Associate's Degree with a major in Mathematics will be able to:

- (1) Calculate a limit, derivative and integral of vector-valued functions.
- (2) Partially differentiate multi-variable functions.
- (3) Integrate multi-variable functions, or Apply Green's, Divergence, or Stoke's Theorems in vector fields.

201203 - Spring 20 Target Met: Yes

Result: Question 1: 68% of students answered the question correctly. Question 2: 92% of students answered the question correctly. Question 3: 86% of students answered the question correctly. Total: 89% of students scored 70% or higher