Student Learning Outcomes

University of North Carolina at Greensboro

Provost & Academic Affairs

College of Arts and Sciences

Mathematics & Statistics

Mathematics (BS)

SLO01: Deep Knowledge
Obtain an in-depth knowledge in at least two of the foundational areas of mathematics.

SLO01: Deep Knowledge
Demonstrate an in-depth knowledge in at least two major areas of mathematics.

SLO02: Broad Knowledge
Demonstrate a well-rounded knowledge of major areas of mathematics.

SLO02: Broad Knowledge
Obtain a well-rounded knowledge of major areas of mathematics.

SLO03: Analytical Skills
Cultivate the reasoning and analytical skills required for the understanding, appreciation, and application of mathematics.

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Cultivate the reasoning and analytical skills required for the understanding, appreciation, and application of mathematics.

SLO04: Problem Solving
Demonstrate the ability to solve mathematical problems by analyzing a problem, developing effective solution strategies, providing a reasoned argument for the solution, and interpreting the solution with the context of the problem situation.

SLO04: Problem Solving
Devise effective solution strategies to solve mathematical problems.
Filter Criteria
Prepared by: William Jones

Start and End Dates Filter:
Start Date: 7/1/2014
End Date: 6/30/2015

Common Field Filters: N/A

Custom Field Filters:
  Student Learning Outcome  No custom fields for this data type.