



Course Competency Report by Code

Code: BAC1

Foundations of College Mathematics (BAC1)

Course of Study: BAC1 - Foundations of College Mathematics
Course Level: Undergraduate
Course Division: General Education
Discipline: Foundations
Course Type:
Department: General Education

| COMPETENCY # | COMPETENCY NAME | COMPETENCY TEXT |
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| 116.2.1 | Applying Basic Numeracy & Calculation Skills | The graduate utilizes the operations, processes, and procedures of basic numeracy and calculation skills to solve quantitative problems in arithmetic and basic algebra. |
| 116.2.2 | Basic Algebraic Skills | The graduate applies the operations, processes, and procedures of basic algebra to solve quantitative problems. |
| 116.2.3 | Basic Geometric Principles | The graduate utilizes the operations, processes, and procedures of basic geometry and measurement to solve problems in mathematics. |
| 116.2.4 | Basic Data Interpretation & Probability | The graduate evaluates quantitative data by interpreting statistical and graphic representations and solves basic probability problems. |