

## SLO and PLO Assessment Timeline

Division: Math

Program: Developmental Math

Program Review Date: SP16/FA16

Semester and Year	SLO to be Assessed Include the SLO# and Short Title	PLO to be Assessed Include the PLO# and Short Title
<b>Spring 2014</b>	Math 12 SLO #2 - Solving Equations and Manipulating Expressions Math 23 SLO #2 - Solving Equations and Manipulating Expressions Math 40 SLO #2 - Solving Equations and Manipulating Expressions Math 67 SLO #2 - Solving Equations and Manipulating Expressions Math 37 SLO #2 - Solving Equations and Manipulating Expressions Math 60 SLO #2 - Solving Equations and Manipulating Expressions Math 73 SLO #2 - Solving Equations and Manipulating Expressions Math 80 SLO #2 - Solving Equations and Manipulating Expressions	
<b>Summer 2014 (If applicable)</b>		
<b>Fall 2014</b>	Math 33 SLO #1 - Application Problems Math 43 SLO #1 - Application Problems	PLO #2: A student completing Pre-Collegiate Mathematics will demonstrate the ability to identify and correctly implement techniques to symbolically solve equations and manipulate expressions.
<b>Spring 2015</b>	Math 12 SLO #3 - Visual and Graphical Methods Math 23 SLO #3 - Visual and Graphical Methods Math 40 SLO #3 - Visual and Graphical Methods Math 67 SLO #3 - Visual and Graphical Methods Math 37 SLO #3 - Visual and Graphical Methods Math 60 SLO #3 - Visual and Graphical Methods Math 73 SLO #3 - Visual and Graphical Methods Math 80 SLO #3 - Visual and Graphical Methods	
<b>Summer 2015 (if applicable)</b>		
<b>Fall 2015</b>	Math 33 SLO #2 - Solving Equations and Manipulating Expressions Math 43 SLO #4 – Articulating Mathematical Reasoning	PLO #3: A student completing Pre-Collegiate Mathematics will use visual and graphical methods to represent and analyze information and to solve problems.
<b>Spring 2016</b>	Math 12 SLO #4 - Articulating Mathematical Reasoning Math 23 SLO #4 - Articulating Mathematical Reasoning Math 40 SLO #4 - Articulating Mathematical Reasoning Math 67 SLO #4 - Articulating Mathematical Reasoning Math 37 SLO #4 - Articulating Mathematical Reasoning Math 60 SLO #4 - Articulating Mathematical Reasoning Math 73 SLO #4 - Articulating Mathematical Reasoning Math 80 SLO #4 - Articulating Mathematical Reasoning	

<b>Summer 2016 (If applicable)</b>		
<b>Fall 2016</b>	Math 33 SLO #4 – Articulating Mathematical Reasoning Math 43 SLO #2 - Solving Equations and Manipulating Expressions	PLO #4: A student completing Pre-Collegiate Mathematics will verbally articulate (orally or in writing) the mathematical reasoning they used to solve a problem or analyze a situation.
<b>Spring 2017</b>	Math 12 SLO #1 - Application Problems Math 23 SLO #1 - Application Problems Math 40 SLO #1 - Application Problems Math 67 SLO #1 - Application Problems Math 37 SLO #1 - Application Problems Math 60 SLO #1 - Application Problems Math 73 SLO #1 - Application Problems Math 80 SLO #1 - Application Problems	
<b>Summer 2017 (If applicable)</b>		
<b>Fall 2017</b>	Math 33 SLO #3 – Visual and Graphical Methods Math 43 SLO #3 - Visual and Graphical Methods	PLO #1: A student completing Pre-Collegiate Mathematics will recognize the underlying mathematical concepts in a given context (word problems, data, diagrams, etc.) and apply those concepts correctly.