Semester and Year	SLO to be Assessed Include the SLO# and Short Title	PLO to be Assessed Include the PLO# and Short Title
SLO and PLO Assessment Timeline Division: Math Program: Math for Engineering, Science and Math Students Program Review Date: SP15/FA15		
Spring 2014		
Summer 2014 **(If applicable)**		
Fall 2014	Math 170 SLO #1 - Understanding Concepts Math 180 SLO #1 - Understanding Concepts Math 190 SLO #1 - Understanding Concepts Math 191 SLO #1 - Understanding Concepts Math 210 SLO #1 - Understanding Concepts Math 220 SLO #1 - Understanding Concepts Math 270 SLO #1 - Understanding Concepts	PLO #1: Students will explain and demonstrate mathematical concepts relevant to the course content.
Spring 2015		
Summer 2015 **(if applicable)**		
Fall 2015	Math 170 SLO #2 – Solving Problems Math 180 SLO #2 – Solving Problems Math 190 SLO #2 – Solving Problems Math 191 SLO #2 – Solving Problems Math 210 SLO #2 – Solving Problems Math 220 SLO #2 – Solving Problems Math 270 SLO #2 – Solving Problems	PLO #2: Students will solve problems, including application problems, relevant to the course concepts and content.
Spring 2016		
Summer 2016 **(If applicable)**		
Fall 2016	Math 170 SLO #3 – Graphs Math 180 SLO #3 – Graphs Math 190 SLO #3 – Graphs Math 191 SLO #3 – Graphs Math 210 SLO #3 – Graphs Math 220 SLO #3 – Graphs Math 270 SLO #3 – Graphs	PLO #3: Students will create, interpret and analyze graphs relevant to the course concepts and content.
Spring 2017		
Summer 2017 **(If applicable)**		

Fall 2017	Math 170 SLO #4 – Proofs Math 180 SLO #4 – Proofs Math 190 SLO #4 – Proofs Math 191 SLO #4 – Proofs Math 210 SLO #4 – Proofs Math 220 SLO #4 – Proofs Math 270 SLO #4 – Proofs	PLO #4: Students will analyze and construct proofs relevant to the course concepts and content.