

## SLO and PLO Assessment Timeline

Division: Math

Program: Pre-Engineering

Program Review Date: SP17/FA17

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>	ENGR 1 SLO #1 - Analyze Engineering Profession ENGR 9 SLO #1 - Solve Equilibrium Problems	PLO #1: Students will analyze the preparation, assess the cognitive skills, and apply academic success strategies required in engineering.
<b>Summer 2014 (If applicable)</b>		
<b>Fall 2014</b>		
<b>Spring 2015</b>	ENGR 1 SLO #2 – Apply Academic Success Strategies ENGR 9 SLO #2 - Use Diagrams to Solve Problems	PLO #2: Students will apply principles from mathematics, physics, and chemistry to solve applied problems in engineering.
<b>Summer 2015 (if applicable)</b>		
<b>Fall 2015</b>		
<b>Spring 2016</b>	ENGR 1 SLO #1 - Analyze Engineering Profession ENGR 9 SLO #1 - Solve Equilibrium Problems	PLO #1: Students will analyze the preparation, assess the cognitive skills, and apply academic success strategies required in engineering.
<b>Summer 2016 (If applicable)</b>		
<b>Fall 2016</b>		
<b>Spring 2017</b>	ENGR 1 SLO #2 – Apply Academic Success Strategies ENGR 9 SLO #2 - Use Diagrams to Solve Problems	PLO #2: Students will apply principles from mathematics, physics, and chemistry to solve applied problems in engineering.
<b>Summer 2017 (If applicable)</b>		

Fall 2017		
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