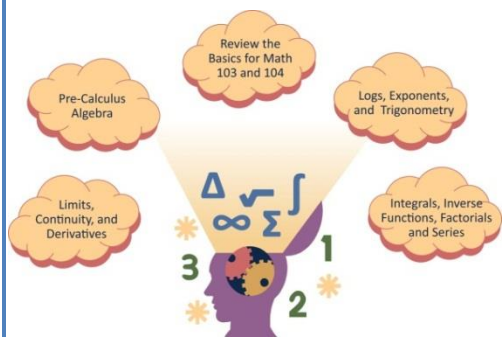


Jump into the new fall semester – tone up your Math skills.



Wake up your Math memories!!!

Review the Math tools you need to succeed in Calculus.

Workshops offered for Math 103 and Math 104:

Part I: Review Basic Math Tools to Prepare for Calculus

Part II: Tips to Improve Problem Solving

Use your skills or lose them!!!

Workshop schedule listed below

Part I: Review Basic Math Tools to Prepare for Calculus

Math 103, 7:00 pm - 9:00 pm

	TUESDAY, 9/3/13 Location TBD	WEDNESDAY, 9/4/13 Location TBD
Review	<ul style="list-style-type: none"> - Limits - Continuity - Composition of Functions - Graphing functions – scaling, shifts, asymptotes 	<ul style="list-style-type: none"> - Exponential functions - Logarithmic functions - Trigonometric functions - Exponential, Trig and Log equations

Math 104, 7:00 pm - 9:00 pm

	TUESDAY, 9/3/13 Location TBD	TUESDAY, 9/4/13 Location TBD
Review	<ul style="list-style-type: none"> - Basic derivatives and integrals - Rules for derivatives and integrals - Interpretations and applications 	<ul style="list-style-type: none"> - Trigonometry - Exponentials - Logarithms - Limits

Part II: Tips to Improve Problem Solving

Understanding Math concepts is very useful, knowing how to set-up problems enhances the problem solving process. Weingarten Learning Resources Center will offer workshops focusing on deconstructing the problems, setting up the problem effectively, and strategizing practice sessions.

	MONDAY, 9/16/13 6:00 pm-7:00 pm Houston Hall-Golkin Room	TUESDAY, 9/17/13 6:00 pm – 7:00 pm Houston Hall-Golkin Room
Problem Solving Tips	Math 103	Math 104