

# ACCUPLACER Results and Math Options!

## 1. Understanding your ACCUPLACER score results and placement

Mercer has two levels of Developmental Math. Check your scores.

<u><b>Mathematics Computation</b></u> Score below 63 Courses: MAT 033 <i>or</i> MAT 041	<u><b>Elementary Algebra</b></u> Score below 76 Courses: MAT 037 <i>or</i> MAT 042
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## 2. If you want to retest, you must review!

Please don't make the costly mistake of assuming the test results are wrong. Even if you had many years of Math in high school, you could still need to refresh basic math. You can review the material for your test level in several ways:

- Our website has practice tests:  
[http://www.mccc.edu/student\\_services\\_testing\\_cspt.shtml#3](http://www.mccc.edu/student_services_testing_cspt.shtml#3)
- Use EdReady online materials available at  
<http://mccc.edready.org>
  - To review Mathematics **Computation**, log on and use the key: **MCCC1**
  - To review **Elementary Algebra**, log on and use the key: **MCCC2**
- Sign up for the retest (\$25 fee). Only 1 retest permitted.



## 3. Sign up for your Course:

If you reviewed and did not move out of Developmental Math, or you decide to take the course, below is information for you to make an informed choice:

	<b>Traditional Approach</b> Curriculum presented by a professor in a lecture format to a class. Students will be assigned homework and will take tests to demonstrate learning. This option will take 2 semesters to complete if enrolled in MAT033.		<b>Lab-based Approach</b> Adaptive software used provides a custom path through the required curriculum. As a student you are held responsible for your learning. Students may complete both courses in one semester for no additional fees.	
	<b>MAT 033</b>	<b>MAT 037</b>	<b>MAT 041</b>	<b>MAT 042*</b>
Credits	4	4	3	3
Tuition and Fees 2015-2016	\$608	\$608	\$501	\$501
Textbook / Software Cost	\$127.50	\$138.75	\$95.25	\$95.25

\*One of our courses, MAT135, requires MAT043 to be completed (1 credit course).

Still have questions? Contact Professor Betty Peterson, Chair of the Mathematics Department, LA156 or email [petersob@mccc.edu](mailto:petersob@mccc.edu).