




# English Placement

HS GPA <sup>†</sup>	Placement	Options
<p>≥ 2.6</p> 	<p><b>English P101A*</b> Expository Composition (4 units)</p>	<p>English P01AX is an option, but should not be recommended.</p>
<p>≥ 1.9</p> 	<p><b>English P101A*</b> Expository Composition (4 units)</p>	<p>English P101A with English P01AX or English P101L is recommended, but not required.</p>
<p>&lt; 1.9</p> 	<p><b>English P101A with English P01AX</b> Expanded Expository Composition (6 units)</p> <p style="text-align: center;">or</p> <p><b>English P101L</b> Layered Expository Composition (6 units)</p>	<p>English P101A with English P01AX or English P101L is required. A student must sign an <a href="#">informed consent</a> to take stand-alone English P101A.</p>
<p>Students should follow the <a href="#">guided self-placement</a> to decide if English P101A with English P01AX or English P101L is most appropriate for him or her.</p>		

\* An EAP/CAASPP test score of 4 or better (2718-2862) can also place a student here.

† GPA through at least grade 10. Students without a transcript can self-report GPA.

# BSTEM Major Math Placement

Major	HS GPA <sup>†</sup>	Additional Requirement	Placement <sup>‡</sup>
<b>STEM</b>	None	+ High school calculus or equivalent with C- or better both semesters	<b>Math P103</b> Calculus (4 units)
	≥ 3.2	+ Precalculus or equivalent with B- or better both semesters and trigonometry with C- or better	
	≥ 3.0	+ Precalculus or equivalent with C- or better both semesters	<b>Math P101*</b> Trigonometry (4 units)
	≥ 3.4	+ None	<b>Math P101A*</b> Trigonometry and Pre-Calculus (6 units)
	≥ 3.0	+ Algebra 2, Integrated Math 3, or equivalent with B- or better both semesters	
	≥ 2.6	+ Enrolled in high school calculus or equivalent	
	< 2.6	+ None	
<b>Business</b>	None		<b>BSAD P150</b> Business Calculus (3 units) <b>or</b> <b>BSAD P155</b> Business Statistics (3 units)

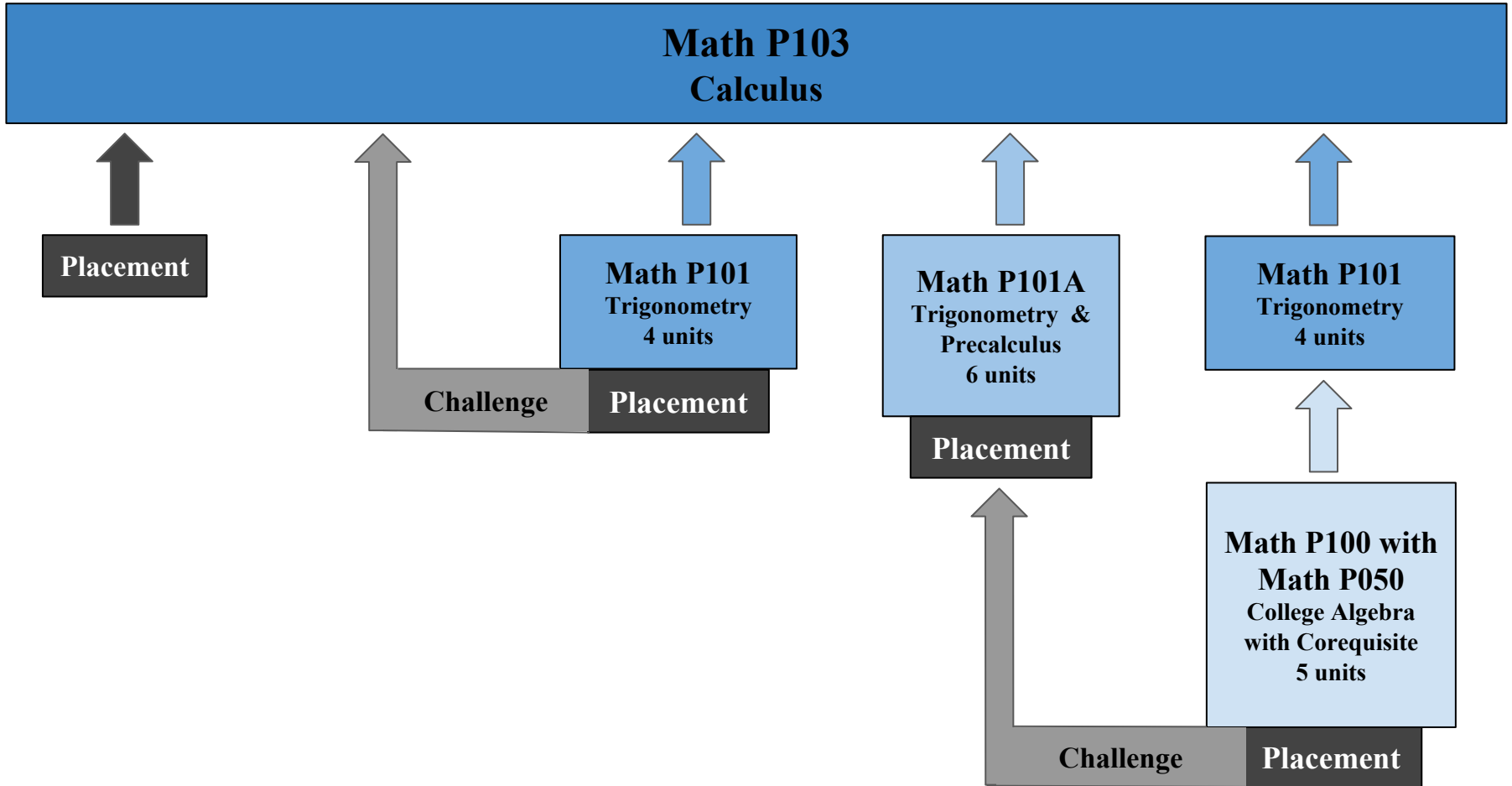
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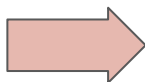







‡ A student can challenge his or her placement with an exam in the Learning Center.

Revised 3/13/19  
Effective Summer 2019

# STEM Sequence to Calculus



# Non-BSTEM Major Math Placement

Major	HS GPA <sup>†</sup>	Additional Requirement		Placement <sup>‡</sup>	Option
<b>Education</b>	<b>≥ 2.8</b>	<b>+</b> <b>None</b>		<b>Math P115*</b> Structures and Concepts (3 units)	
	<b>&lt; 2.8</b>	<b>+</b> Algebra 2, Integrated Math 3, or equivalent with B- or better both semesters			
	Students who do not meet the criteria for Math P115 should follow the Math P110 track and then take Math P115.			<b>Math P110 Track</b> (see below)	Student can challenge placement.
<b>Other Non-BSTEM</b>  (Students can choose track: Math P122 OR Math P110) <sup>§</sup>	<b>≥ 2.8</b>	<b>+</b> <b>None</b>			
	<b>&lt; 2.8</b>	<b>+</b> Algebra 2, Integrated Math 3, or equivalent with C- or better both semesters		<b>Math P122*</b> Statistics (4 units)	
	<b>≥ 2.3</b>	<b>+</b> <b>None</b>			<b>Math P122 with Math P022X</b> Statistics with Corequisite Support (6 units)
	<b>&lt; 2.3</b>	<b>+</b> <b>None</b>		<b>Math P122 with Math P022X</b> Statistics with Corequisite Support (6 units)	Student can challenge the corequisite placement.
	<b>≥ 2.6</b>	<b>+</b> Algebra 1, Integrated Math 1, or equivalent with C- or better both semesters			
	<b>&lt; 2.6</b>	<b>+</b> Algebra 2, Integrated Math 3, or equivalent with C- or better both semesters		<b>Math P110<sup>§</sup></b> College Algebra for Liberal Arts (4 units)	
	<b>&lt; 2.6</b>	<b>+</b> <b>None</b>		<b>Math P110 with P010X</b> College Algebra for Liberal Arts with Corequisite Support (6 units)	Student can challenge the corequisite placement.

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‡ A student can challenge his or her placement with an exam in the Learning Center.

§ The following majors require Math P122: Administration of Justice, Agribusiness, Anthropology, Political Science, and Sociology. Advanced Information Systems majors can take Math P122 or BSAD P155.