

Hello,

I have been accepted to Early College High School and will be taking my math course next year at PCC. Before I was accepted, PCC required that I take an online placement test and I was placed into \_\_\_\_\_

The math placement test is the highest math class their system will allow me to take, NOT NECESSARILY THE MOST APPROPRIATE.

As you have been my math instructor this year I would like to get some feedback from you on my skills, ability and what you feel is the most appropriate course to take next year.

Below is info and links to all the math courses at PCC:

<a href="#">Math 60</a> Intro Algebra I	Introduces algebraic concepts and processes with a focus on linear equations, linear inequalities, and systems of linear equations. Emphasizes number-sense, applications, graphs, formulas, and proper mathematical notation
<a href="#">Math 65</a> Intro Algebra II	Introduces algebraic concepts and processes with a focus on polynomials, exponents, roots, geometry, dimensional analysis, solving quadratic equations, and graphing parabolas. Emphasizes number-sense, applications, graphs, formulas, and proper mathematical notation.
<a href="#">Math 95</a> Interm Algebra	Introduces algebraic concepts and processes with a focus on factoring, functions, rational expressions, solving equations (quadratic, rational, radical, absolute value), and solving inequalities. Emphasizes number-sense, applications, graphs, formulas, and proper mathematical notation. The PCC math department recommends that students take MTH courses in consecutive terms
<a href="#">Math 111</a> PreCalc1 Funct	Provides preparation for trigonometry or calculus. Focuses on functions and their properties, including polynomial, rational, exponential, logarithmic, piecewise-defined, and inverse functions. Explores topics symbolically, numerically, and graphically in real-life applications and interprets them in context. Emphasizes skill building, problem solving, modeling, reasoning, communication, connections with other disciplines, and the appropriate use of present-day technology. The PCC Mathematics Department recommends that students take MTH courses in consecutive terms.
<a href="#">Math 112</a> : PreCalc2 Trig	Provides preparation for calculus and related disciplines. Explores trigonometric functions and their applications as well as the language and measurement of angles, triangles, circles, and vectors. Explores topics symbolically, numerically, and graphically in real-life applications and interprets them in context. Emphasizes skill building, problem solving, modeling,

	reasoning, communication, connections with other disciplines, and the appropriate use of present-day technology. Introduces the polar coordinate system.
<a href="#">Math 251</a> : Calc 1	Includes limits, continuity, derivatives, and applications of differentiation. Graphing and Computer Algebra System (CAS) technology are used, such as Desmos and/or GeoGebra which are available at no cost.

Is there a good time to meet with you to discuss any recommendations you might have?

Thank you for your time.

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Feedback/Recommendations: