

Be Better Prepared- Free Math Workshops

Sylvania Student Learning Center
Library Rooms 145 & 212

Join us in the Student Learning Center for free math workshops to help you be better prepared!
ALL are welcome!

Date	12:00 – 12:50 LIB 212	2:00 – 2:50 LIB 145 (in SLC)	Date	12:00 – 12:50 LIB 145 (in SLC)	1:00 – 1:50 LIB 145 (in SLC)
1/15	College & Center Closed		1/16	Function Notation from a Graphical Perspective	Solving Systems Using Substitution – emphasis on dealing with fractions
1/22	Using Linear Systems to Model and Solve Word Problems	Absolute Value Equations and Inequalities	1/23	Absolute Value Equations and Inequalities	Using Linear Systems to Model and Solve Word Problems
1/29	Properties of Exponents	Rational Expressions: Emphasis on Addition and Subtraction	1/30	Rational Expressions: Emphasis on Addition and Subtraction	Properties of Exponents
2/5	Polynomials	Rational Equations/Complex Fractions	2/6	Rational Equations/Complex Fractions	Polynomials
2/12	Factoring Trinomials	Rational Exponents	2/13	Rational Exponents	Factoring Trinomials
2/19	Factoring Binomials/ General Factoring Strategy	Simplifying Square Roots/Rationalizing Denominators	2/20	Simplifying Square Roots/Rationalizing Denominators	Factoring Binomials/ General Factoring Strategy
2/26	Quadratic Equations- Solving by Factoring or by the Square Root Method	Radical Equations	2/27	Radical Equations	Quadratic Equations- Solving by Factoring or by the Square Root Method
3/5	The Quadratic Formula/ Modeling and Solving Word Problems using Quadratic Equations	Solving Quadratic Equation after Completing the Square/Complex Number Solutions to Quadratic Equations	3/6	Solving Quadratic Equation after Completing the Square/Complex Number Solutions to Quadratic Equations	The Quadratic Formula/ Modeling and Solving Word Problems using Quadratic Equations
3/12	The Standard Form of the Parabolic Equation	The Vertex Form of the Parabolic Equation	3/13	The Vertex Form of the Parabolic Equation	The Standard Form of the Parabolic Equation

For More Information:

Contact Steve Simonds at ssimonds@pcc.edu or Kellin Thompson at kellin.thompson@pcc.edu

1/25/2018

Portland Community College is an Affirmative Action, Equal Opportunity Institution. If you experience disability related barriers or anticipate a need for accommodation please contact the event planner. For additional resources, or to provide feedback, please see <http://www.pcc.edu/about/accessibility>

