

QUICK MATH PREP

December 22, 23, and 24

Quick Math Prep classes provide students with a review of Basic Math to College Algebra. Classes will be facilitated by the Math Center via Zoom. Students will review questions that are commonly found on the HCC Mathematics Placement Test. These classes can help students place into higher, or out of, Developmental Math courses.

Sign-up for classes here: bit.ly/quickmath1

Questions? E-mail Yarida Cruz at ycruz@hcc.edu

Schedule on all three days:

Developmental Math I (MTH-011)	9:00am-11:00am
Developmental Math II (MTH-012)	11:15am-1:15pm
Developmental Math III (MTH-013)	1:30pm-3:30pm
Developmental Math IV (MTH-014)	3:45pm-5:45pm

For more information on completing self-paced classes via Moodle, visit bit.ly/mathminiprep

Developmental Math I (MTH-011):

- + Basic Operations with Whole Numbers
- + Fractions & Mixed Numbers
- + Decimals
- + Order of Operations
- + Percentages
- + Ratios, Rates, & Unit Price
- + Proportion
- + Introduction to Variables
- + Evaluating Expressions

Developmental Math II (MTH-012):

- + Percents & Signed Number Operations
- + Solving Single Variable Linear Equations
- + Solving Multi Variable Linear Equations
- + Understanding Intervals & Solving Equations
- + Interpreting Graphs
- + Measurements & Unit Conversions

Developmental Math III (MTH-013):

- + Linear Equations & Inequalities
- + Graphs
- + Functions
- + Exponents
- + Polynomial Operations

Developmental Math IV (MTH-014):

- + Linear Equations & Inequalities
- + Systems of Equations
- + Factoring
- + Rational Expressions

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