

SHMOOP MATH

Go to Century High School's website:

Select **Faculty**

The screenshot shows the Century High School website. The navigation menu at the top includes: DISTRICT, OUR SCHOOL, ATHLETICS, CLUBS, PROGRAMS, RESOURCES, PARENTS, **FACULTY** (highlighted with a red arrow), and CALENDAR. Below the menu is the school logo and name, "Century High School". There are also quicklinks for "Choose Language", "Quicklinks", and "User Options". At the bottom of the navigation area, there are links for "Calendar", "Let's Talk", "Staff", and "Social Media". Below the navigation is a banner image showing graduates in blue caps and gowns, with a teacher in a black robe and cap.

Select **Teacher's Name**

Nong, Amber

Homepage

Committment_Honor_Success

Video Math Tutorials (2)

Math practice & tutoring (1)

CAHSEE

- About the Course

Essential Question Page

Vocabulary words

- About this Class

Algebra 1 class syllabus

Geometry class syllabus

Shmoop Math

Flashcards & FunFolds

Welcome to my homepage!

Wednesday, October 19, 2016



Contact Ms. Nong

Century High School -Room 5212

1401 S. Grand Avenue

Santa Ana, CA 92705

Email: amber.nong@sausdlearns.net

Phone: 714-568-7000 x 67482

[please do not leave a voice message]

Select **Shmoop Math**

Create & Login to ShmoopAccount with magic word: EXCELLENT

Go to dashboard & join the class using my **Email** and your **class code** provided on my webpage.

Geometry

Unit Breakdown (74 Lessons, 84 Hours)

Unit 1: Intro to Geometry (9 lessons, 11 Hours)

Unit 2: Reasoning and Proof (10 lessons, 11 Hours)

Unit 3: Transformations (15 lessons, 17 Hours)

Unit 4: Parallel and Perpendicular Lines (8 lessons, 10 Hours)

Unit 5: Congruent Triangles (11 lessons, 12 Hours)

Unit 6: Relationships Within Triangles (10 lessons, 11 Hours)

Unit 7: Similarity (11 lessons, 12 Hours)

Unit Breakdown (74 Lessons, 84 Hours)

Unit 8: Right Triangles and Trigonometry (13 lessons, 14 Hours)

Unit 9: Quadrilaterals and Polygons (10 lessons, 11 Hours)

Unit 10: Circles (19 lessons, 21 Hours)

Unit 11: Area (11 lessons, 14 Hours)

Unit 12: Three-Dimensional Geometry (11 lessons, 12 Hours)

Unit 13: Statistics and Probability (10 lessons, 12 Hours)

Algebra 1

Unit Breakdown (80 Lessons, 85 Hours)

Unit 1: Real Numbers and Quantities (13 lessons, 14 Hours)

Unit 2: Radicals, Exponents, and Expressions (14 lessons, 15 Hours)

Unit 3: Polynomials (17 lessons, 18 Hours)

Unit 4: One-Variable Equations and Inequalities (18 lessons, 19 Hours)

Unit 5: Two-Variables Equations and Functions (18 lessons, 19 Hours)

Unit Breakdown (80 Lessons, 85 Hours)

Unit 6: Graphing Equations and Inequalities (18 lessons, 19 Hours)

Unit 7: Graphing Nonlinear Functions (24 lessons, 25 Hours)

Unit 8: Rate of Change (10 lessons, 11 Hours)

Unit 9: Systems of Equations and Inequalities (13 lessons, 14 Hours)

Unit 10: Statistics (15 lessons, 16 Hours)