

CIVIL ENGINEERING ALGEBRA AND TRIG



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How is civil engineering related to trigonometry and how

Civil engineering professors and students from the University of Hawaii College of Engineering visited McKinley High School and Kaimuki High School to teach upper division math students how civil engineers use trigonometry and calculus to design and construct buildings, bridges, and other structures. Dr. Robertson demonstrating the shake table.

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Edurite com Application of Trigonometry in Engineering

The engineering subject like mechanical, civil, aerospace, dynamics, etc it deals with the application of trigonometry to do research like to calculate the velocity of an object, the distance between celestial bodies in space, construction of buildings, the rate of water drains from the field, wind correction in space for flights, line of sight.

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How Is Math Used in Civil Engineering Sciencing

A civil engineer uses nearly every form of math at one point in time to do her job. Algebra is used on a daily basis, and many engineers will have to deal with differential equations, statistics, and calculus occasionally.

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Trigonometry in Civil Engineering by Taylor Amanda Burton

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