

Discovering Geometry with Michael Serra
Professional Development Opportunity for Teachers of Grades 8-12

Kamehameha Schools Kapalama Campus will host two, 2-day workshops with Michael Serra, author of Discovering Geometry. The first workshop will focus on teaching Geometry through an inductive approach. This workshop will use the materials found in Discovering Geometry 5th ed but all teachers of Geometry can use the methodology discussed at this workshop in her Geometry curriculum.

Dates: May 30, (half day session)
12:00 – 3:15 pm
**supplies and snacks provided

May 31, (full day session)
8:00 am – 2:15 pm
**supplies, snacks, and lunch provided

Place: Kamehameha Kapalama Campus
Kaiwakiloumoku Building – Ululani Hale

Limited space available. Workshop is open to a maximum of 25 teachers. No cost for the workshops but a nominal fee \$5 will be assessed to reserve a seat. Register on the Hawaii Council of Teachers of Mathematics website <http://www.hctm.org> by: **May 19th**

A second workshop with Michael Serra will be coming in August....

This workshop is open to mathematics teachers of **all grades** (Elementary, Middle School and High School) interested using Cooperative Learning, Discovery Learning and teaching Mathematical Reasoning skills. More information and an opportunity to sign-up will be given at the May workshop and may be found on the HCTM website. <http://www.hctm.org>

Date: August 1 (full day session)
8:00 am – 2:15 pm

August 2 (full day session)
8:00 am – 2:15 pm

Additional questions and inquiries may be directed to Lilia Kozuma, Mathematics Department Head, Kamehameha Schools, likozuma@ksbe.edu.