

Event Description

Lady Liberty has been standing silent for nearly 150 years. No amount of internet research has uncovered the extraordinarily well-hidden secrets of the statue's construction. So at this Dinner and a Math Problem, we will use mathematical modeling to reveal one of the most coveted secrets of the Statue of Liberty for the first time in history. Join other math educators as we embark on an investigation of the Statue of Liberty!

Event Information

Date: Wednesday March 9th

Time: 4:00PM-7:00PM

Where: CSUSB

Cost: Free with registration

Content Focus Area: Hands on activities utilizing mathematical modeling strategies



So what usually happens at Dinner and a Math Problem?

Dinner and a Math Problem is a monthly event hosted by the Inland Counties Mathematics Project. The intent is to bring current and future math educators together in order to work through problems, foster professional relationships, and gain insight into ways we can refine the craft of teaching our students! Join other math educators as we embark on this investigation and other modeling problems!

To register, [click here](#) or scan this qr code

