



康谷中華文化協會

Conejo Chinese Cultural Association

California Lutheran
UNIVERSITY

Department of Language and Cultures

Seminar Series

Special English Seminar (Free Admission)

How to Stimulate Kids' Interest in Math and Science

Did you ever have these concerns?

- Your kids have no interest in math, but you know they have the abilities to understand and do well in math;
- They understand everything teacher taught, but refuse to put in any effort when they meet obstacles in problem solving;
- They make careless mistakes left and right;
- They understand most of what the school teaches with As, but their foundation may be shaky and they may not be able to advance to higher level easily;
- They would like to challenge themselves with math and science competitions but what are available out there? What's AMC, AIME and USACO? What other resources are there to whet their appetite for STEM research?

Speaker: 张海云 Irene Zhang Ph.D.



Dr. Haiyun (Irene) Zhang was the winner of national high school math and physics competitions in China. She was placed at the first place among 122 students of the physics department while attending Peking University. She received her Ph.D. in physics and neurobiology at Caltech. Haiyun has immersed herself in math and science education serving as the coach for the Math counts national championship team, the instructor for the Saudi Arabia national teams for Mathematics Olympiad, and the judge for Intel international Science and Engineering Fair (ISEF). When Haiyun lived in Oak Park, she was a volunteer at the Thousand Oaks Chinese School for many years, served as academic director.

When : Saturday Sept 12, 2015 at 7:00 pm- 8:30pm

Where :

Swenson Center, Room SWEN 101, CLU
141 Faculty Street, Thousand Oaks, CA 91360

Who : Parents and kids 10 years and above

Swenson Center, CLU is five minutes away from TOHS with plenty of parking space along Faculty Street and nearby parking lots

