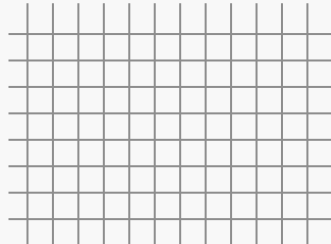


Professional Development Workshops and Job Opportunities Allison Theobold (Cal Poly San Luis Obispo)





/01

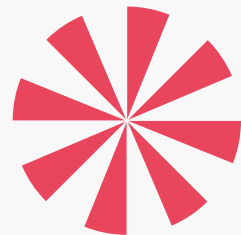
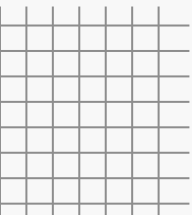
Preparing to Teach

/02

EAPOST

/03

Job Opportunities





Preparing to Teach

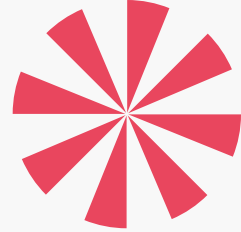
A 1-day workshop designed for graduate students and recent PhDs interested in careers in teaching statistics and data science.

We hope to build instructor's skills to take on the challenges of teaching in the age of AI.

We also promote networking and community building!

<https://preparingtoteach.org/>



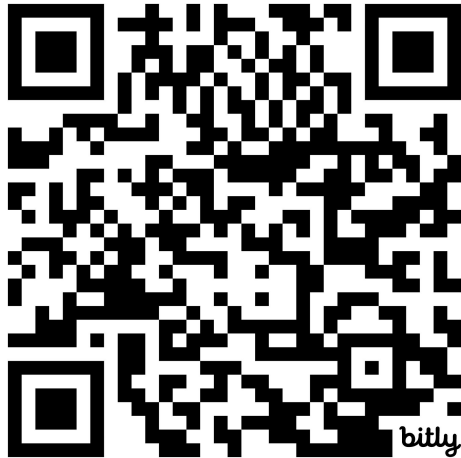


EAPOST

The Expanding and Assessing the Art and Practice Of Statistical Thinking (EAPOST) program provides professional development through intensive workshops, sustained community interactions, and support materials to improve students' statistical education.

Regularly offer instructor-focused workshops in-person and online. Participants join a community of EAPOST scholars who regularly interact online.

Classroom-ready modules, instructor-focused videos, and platform-independent applets can be found on the website:

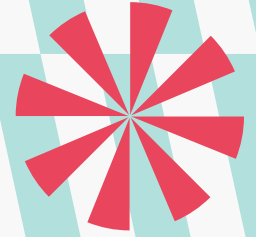




Other Professional Development Opportunities

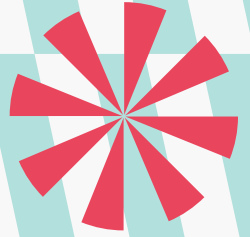
Project NExT:

<https://maa.org/maa-project-next/>

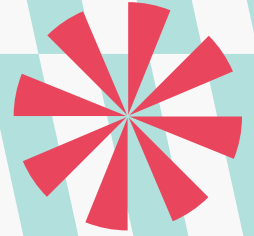


What do you what to know
about the job search process
(but were afraid to ask)?

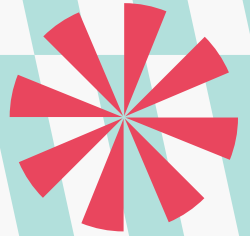
What's the strangest thing
you've experienced in a job
search?



What advice would you give to
folks starting to think about
different types of
jobs/positions/environments?



What shouldn't I ask of a provost or dean? What are good questions to ask when negotiating an offer? Should I share updates on other offers with places where I've applied?



Job Opportunities

Statistics Jobs

University of Florida Statistics Jobs

This is a current listing of job announcements related to Statistics. To submit a job for posting please use the [Statistics Job Submission Form](#).

<https://stat.uw.edu/news-resources/jobs>



**isolated
statisticians**



<https://amstat.org>

ASA CAREER CONNECT