Pi Day 2019
Student Conference

PCC Campus
Tuesday, March 12, 2019
11:30 a.m.–2:30 p.m. in the Quad
Posters, Sudoku Competition,
Find Birthday in Pi! Pizza, iPad Mini Prize.
12 –2:30 p.m. in Westerbeck
Career Panel Discussion
4:30 p.m.–6 p.m. in Creveling Lounge
Guest speaker/panel discussion on
topics related to mathematics applications.

Rosemead Campus
Wednesday, March 13, 2019
11:30 a.m.–4 p.m.
Posters, Sudoku Competition, Find Birthday in Pi! Pizza,
iPad Mini Prize.
12 –2:30 p.m. in Rosemead Lounge
Speaker/Career Panel Discussion

This is a “For Students, By Students” event. The goal is to promote the ownership
of your math learning, to encourage you to talk about mathematics, to share your
joy of learning mathematics, to develop better attitudes and mindsets needed to
learn mathematics, to discover ways of overcoming difficulties or anxiety in learning
mathematics, to connect mathematics with real-life applications, and to celebrate and
share your victories in understanding math concepts.

For more information, visit www.pasadena.edu/
academics/divisions/math-computer-science/
math/pi-day.php

Proudly presented to you by: Pi Club, Math and Computer Science Division,
Natural Sciences Division, MESA Program, Pathways, Non-Credit Division,
California State University, Los Angeles Department of Mathematics,
Pi Day Student Conference Committee, Chemistry Club
Dr. DAPHNE LIU

Discovering the Beauty and Power of Mathematics

March 12 | 4:30-6 p.m.
Creveling Lounge, Pasadena City College

March 13 | 12-1 p.m.
PCC Rosemead Campus Lobby

Dr. Liu is the principal investigator (PI) of a National Science Foundation research grant and a Co-PI of the NASA Direct STEM program at Cal State LA. In this talk, she will show that Math is not only beautiful, but also practical in identifying career opportunities!

CAREER PANEL DISCUSSION

March 12
12-2:30 p.m.
Creveling Lounge
Pasadena City College

March 13
1-2:30 p.m.
PCC Rosemead
Campus Lobby

Join a panel of speakers in a discussion on topics related to mathematics applications.

DANIELLE HOLZBERGER
Software engineer at NASA Jet Propulsion Laboratory

EMILY LIU
Software engineer at Microsoft and PCC alumna

ADAM MARKS
Co-founder of a startup acquired by Amazon Web Services

EDWARD RAMIREZ
Electrical engineer NASA Jet Propulsion Laboratory and PCC alumnus

DAVE SMITH
Lead programmer analyst at PCC and alumnus

KINGSLEY WU
UC Riverside Ph.D. student and PCC alumnus