

THE KRAUSE CENTER FOR INNOVATION PRESENTS
GOOGLE FOR EDUCATION SUMMIT
A ONE-DAY TRAINING EVENT IN LOS ALTOS HILLS

8:00am-4:00pm, Saturday, September 29

LOS ALTOS HILLS, CA (31 August 2018) ∂ The Krause Center for Innovation (KCI) at Foothill College will offer the **KCI Google for Education Summit**, a special one-day event focused on improving teaching and learning through the use of educational tools to promote student learning in K-12 and higher education. **Jo Boaler**, author of *Mathematical Mindsets*, will keynote the event, which includes learning sessions presented by leading educational innovators. The **KCI Google for Education Summit** is beneficial for educators, administrators, technology leaders, chief technical officers, and any community members who are interested in learning how to motivate, challenge, and inspire the diverse learners and leaders of the future. The KCI Google for Education will be held 8:00am to 4:00pm, Saturday, September 29, 2018 at the Krause Center for Innovation at Foothill College, 12345 El Monte Rd, Los Altos Hills. For tickets (\$149-185, includes lunch) and more information the public may visit bit.ly/KCIGoogleEdSummit.

The **KCI Google for Education Summit** will focus on deploying, integrating, and using G-Suite, also known as Google Apps for Education, and other Google tools to support student learning and community outreach. The one-day training event will feature keynote speaker Jo Boaler, the internationally acclaimed educational innovator, Stanford researcher, and author of *Mathematical Minds*. Attendees will also enjoy high-impact learning sessions on leveraging educational tools and innovative strategies with educational leaders, and lunch is included.

Jo Boaler is a Professor of Mathematics Education at Stanford University, and the co-founder and faculty director of its Youcubed math center, which offers free K-12 mathematics education resources and lesson plans to teachers, students, and parents. She authored the first Massive

Open Online Course (MOOC) on mathematics teaching and learning, as well as nine books including *Mathematical Mindsets* for teachers and parents with the goal of improving mathematics education in the U.S. and U.K. Previously, she was the Marie Curie Professor of Mathematics Education in England, and a lecturer and researcher at King's College, London, where her PhD won the national award for educational research in the UK. She is the recipient of a National Science Foundation Early Career Award, the NCSM Kay Gilliland Equity Award, and the CMC Walter Denham Mathematics Leadership Award. Her work has been published in The New York Times, TIME, The Telegraph, The Atlantic, The Wall Street Journal, and many other news outlets. She was named by the BBC as one of the eight people whose ideas are challenging the future of education.

About the Krause Center for Innovation (KCI)

KCI's mission is to design and implement innovative professional development education and training, with an emphasis on technology integration and STEM curriculum, to support the diverse workforce needed to compete in the knowledge economy. It has built a reputation on intensive summer institutes for educators, as well as special events and ongoing courses throughout the year over 16,000 teachers have participated to date. KCI has consistently focused on building innovative courses and programs, and constantly evaluates and improves its methodologies to stay up-to-date with the rapidly changing landscape in education, particularly in Silicon Valley. KCI's other key focus is on partnering with education-oriented nonprofits and foundations to serve the educator segment. Operating with these goals in mind, KCI uniquely positions itself to address many of the critical issues facing education and workforce development.

About Foothill College

Believing a well-educated population is essential to sustaining and enhancing a democratic society, Foothill College offers programs and services that empower students to achieve their goals as members of the workforce, as future students, and as global citizens. Foothill works to obtain equity in achievement of student outcomes for all California student populations, and is guided by the core values of honesty, integrity, trust, openness, transparency, forgiveness, and sustainability. The school offers associate degrees and certificates in multiple disciplines.

Foothill College educates students from diverse backgrounds that represent the demographics of the Bay Area, with particular attention to underrepresented populations. Students master content and skills which are critical for their future success. They develop and act upon a sense of responsibility to be stewards of the public good.

For Calendar Editors

WHAT: The Krause Center for Innovation (KCI) at Foothill College will offer the **KCI Google for Education Summit**, a special one-day event focused on improving teaching and learning through the use of educational tools to promote student learning in K-12 and higher education. **Jo Boaler** will keynote the event, which includes learning sessions presented by leading educational innovators. The **KCI Google for Education Summit** is beneficial for educators, administrators, technology leaders, chief technical officers, and any community members who are interested in learning how to motivate, challenge, and inspire the diverse learners and leaders of the future.

WHERE: **Krause Center for Innovation, Foothill College**
12345 El Monte Rd, Los Altos Hills
(I-280 & El Monte Road, Los Altos Hills)

WHEN: 8:00am-4:00pm, September 29, 2018

COST: **\$149 (Early Bird Registration)**
\$185 (General Registration)

Discount available for schools and districts who wish to send more than 5 teachers to the summit.

INFO: For more information or to enroll, the public can visit bit.ly/KCIGoogleEdSummit.

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PRESS: Contact Steph Keay, Carla Befera & Co.
(650) 327-1200 | steph@cb-pr.com

PHOTOS: Media may download high-res photos at:
<http://www.cbpr.co/press/kcigooglesummit/>