



The Cypress University Alliance
Cordially Invites You to Attend A

PSoC™ 4 Workshop

WHY:

- Learn all about the latest Cypress PSoC 4 technology. PSoC is a family of mixed signal (analog, digital, and embedded MCU), programmable devices. PSoC is truly the world's first Programmable System-On-Chip (more info @ www.cypress.com)
- Leave with the knowledge of PSoC Architecture and PSoC Creator Software and learn how you can get a free Development Kit.

WHO SHOULD ATTEND?

Faculty, Students, and Professionals involved in senior project, digital, analog and embedded classes and design; as well as topics as diverse as robotics, mechatronics, industrial controls, automotive, and aeronautics.

WHEN: Thursday, December 12, 2013, 1:00 PM to 5:00 PM

WHERE: Kyoto Research Park 134, Chudoji Minami-machi, Shimogyo-ku
East Room A <http://www.krp.co.jp/kaigi/facilities/a04.html>

AGENDA: PSoC architecture overview, software and dev kit demos, hands-on labs

REGISTRATION: <http://svy.mk/17CzYY2>

More information is available about PSoC at: www.cypress.com/PSoC4

