

Industry Sponsors of the CU Embedded Systems Program

About the CU Embedded Systems Program

CU offers a professional certificate in embedded systems. Students must complete three embedded systems courses in order to earn the certificate. Many students from industry are enrolled in these courses, along with traditional degree-seeking students.

We'd like to recognize and thank the following sponsors of our program.

Sponsor	Details
Qualcomm www.qualcomm.com	Summer 2007: Donated money for embedded systems program.
Atmel Corporation www.atmel.com	Spring 2007: Donated integrated circuits for use by students in ECEN 4613/5613.
SkyeTek, Inc. www.skyetek.com	Spring 2007: Donated money for embedded systems program. Also offered internship opportunities.
SkyeTek, Inc. www.skyetek.com	Fall 2006: Donated money for embedded systems program. Also offered internship opportunities.
SparkFun Electronics www.sparkfun.com	Ongoing: Provides guest lectures in ECEN 4613/5613.
Xilinx www.xilinx.com	Ongoing: Donated money, development boards, and software for ECEN 4633/5633 Hybrid Embedded Systems.
Advanced Circuits www.4pcb.com	Ongoing: Provides discounts to engineering students for PCB fabrication.
Wind River Systems www.windriver.com	Ongoing: Provides support for ECEN 4623/5623 Real-Time Embedded Systems.

THANK YOU!

If you are interested in providing support to the CU Embedded Systems program, please contact:

Dr. Linden McClure
Dept. of Electrical & Computer Engineering
University of Colorado
425 UCB, ECEE 1B55
Boulder, CO 80309-0425

Linden.McClure@Colorado.EDU
970-898-0946 (work)

Dr. Vincent Heuring, Associate Chair
Dept. of Electrical & Computer Engineering
University of Colorado
425 UCB, ECEE 1B55
Boulder, CO 80309-0425

Heuring@Colorado.EDU
303-492-8751 (work)