

EU REGION: CLUJ-NAPOCA, ROMANIA

CHALLENGE

To develop innovative projects using Digilent products. These can be:

- Digital design projects featuring Digilent's FPGA boards, developed in environments such as Xilinx ISE WebPack or ISE Foundation, National Instruments LabView, etc.
- Microcontroller projects featuring Digilent's PIC-based embedded control boards, developed in environments such as Microchip MPLAB, MPIDE, etc.

This contest is open to all university students.

KEY DATES

Nov 16, 2011
Dec 23, 2011
Registration begins
Registration ends

• Dec 23 - Jan 15, 2012 Enrollment acceptance and hardware distribution process begins

Jan 15 - 30, 2012 Confirm the receipt of hardware
Apr 10 - 15, 2012 Pre-evaluation report submission

Apr 25, 2012 Approval of final project reports and presentations
May 07, 2012 Submission of final project reports and presentations

• May 12 - 13, 2012 Final presentations in Cluj-Napoca, Romania

PRIZES

Digilent will be awarding generous prizes to the top finishers. Also, as a courtesy from Digilent, all participants who present their projects in the final EU contest will get to keep the Digilent hardware they used for their work, even if they do not receive a prize.

REGISTRATION INFO

Projects can be entered by individuals or students working in pairs. To register you will need to submit the registration document along with a general specification document for your proposed project. To register or receive more information:

contestEU@digilentinc.com
www.digilentinc.com/events/DDC2012
www.facebook.com/Digilent









