

= EAP - Applied Electronics Summer School =

Summary

The 6th edition of EAP Summer School program will take place between June 23rd and August 15th 2014, inside the InGeAr laboratory, POLITEHNICA University of Bucharest.

A short description with projects and activities from 2013 of the InGeAr laboratory:

<http://bit.ly/1fQ2ec0>

Photo gallery with projects done during the 5th edition of the EAP Summer School:

<http://bit.ly/1hSZKfP>

Application

The selection is done based on CVs & letter of intent that must address the following questions: -

Menționați cele mai importante 3 activități Extracurriculare la care ați participat în ultimii 3 ani (max 100 cuvinte) - De unde ați aflat de acest program? - Menționați cele mai importante 3 concursuri la care ați participat în ultimii 3 ani (max 100 cuvinte) - În maxim 200 de cuvinte, motivați de ce doriți să participați la Școala de vară EAP 2013

The application is available on <http://stagiipebune.ro>.

Please use this platform to submit your CV & letter of intent:

Proposed Projects for v6

1. Line-follower 2. Mega-Sumo robot 3. Maze-Solver robot 4. DC motor control with digital input 5. LCD Color/TouchScreen - with gaming applications 6. Mini-POV based display 7. High Precision Clock with DS3231 and LED display 8. Ethernet cable tester (RJ45) 9. USB stick with true random generator

Team

MSc. Daniel Rosner - Assistant Professor MSc. Razvan Tataroiu - Assistant Professor MSc. Cristian Tranca - Engineer Iulian Calciu - Associated Assistant Alex Palacean - Associated Assistant Iulia Todirica - Associated Assistant

From:

<https://wiki.cs.pub.ro/> - Wiki-ul Departamentului de Calculatoare

Permanent link:

<https://wiki.cs.pub.ro/studenti/summer-schools/2014/eap?rev=1425648814>

Last update: **2015/03/06 15:33**

