

Curriculum Vitae



Personal

Name Ágnes Urbin
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Birth date 15.03.1988.

Education

2013- Budapest University of Technology and Economics
 Department of Mechatronics, Optics and Mechanical Engineering Informatics
 PhD Student
2010 - 2012 Budapest University of Technology and Economics
 Mechatronics Engineering - Optomechatronics (MSc)
2006-2010 Budapest University of Technology and Economics
 Industrial Product Design (BSc)
2000-2006 Berzsenyi Dániel Secondary School
 Class specialized in Mathematics
1997-2000 Erkel Ferenc Primary and Secondary School
 Class specialized in Music
1994-1997 Gyöngyösi Primary School
 Class specialized in Informatics

Languages

Hungarian Native
Italian Advanced level certificate (2008)
English Intermediate level certificate (2002)

Conferences, competitions

2011. III. LED conference
Lighting with solar energy, the lighting system of Odo
- 2010- Odooproject, the Hungarian Team of the Solar Decathlon Europe 2012
Lighting Designer, Interior Designer
2010. Conference of Education , workshop of Elmemáter the Talentpoint of BUTE
Perspective with six vanishing points
2010. Bridges Conference, Pécs
Alternative space representation: perspective with six vanishing points
2010. Scientific Student Conference of Timisvara
1st prize - Mechanical Engineering Section,
Luminaire with LEDs
2010. Workshop of Ybl Miklós Faculty of Architecture and Civil Engineering
Perspective with six vanishing points
- 2009 Bosch-InPulse Design Competition
1st prize
- 2009 9th eaea Conference – on architectural visualisation, TU Dresden, Cottbus
Perspective with six vanishing points
- 2009 Conference „week of science”, College of Dunaújváros, Informatic Technology section
Alternative space representation
- 2009 OTDK – National Scientific Student Conference, Miskolc
Special prize – Engineering pedagogy section
- 2009 European Global Product Realization course
International project between Urecht Medical Center and the Technical
Universities of Delft, London, Lausanne, Ljubljana, Zagreb and Budapest
- 2008 TDK – Scientific Student Conference (BUTE)
1st prize, Informatic systems section