

Special Session

Informatics Europe Activities

Committee on European Computing Education (CECE) –
Jan Vahrenhold and Michael Caspersen

Working Group Women in Informatics Research and Education –
Lynda Hardman

Report Key Data Informatics Education in Europe (2016 Edition) –
Mehdi Jazayeri

EQANIE Goals and Activities: the Euro-Inf Quality Label
Eduardo Vendrell

Informatics Education in Europe: Institutions, Degrees, Students, Positions, Salaries. Key Data 2010-2015

Mehdi Jazayeri, on behalf of Cristina Pereira

ECSS 2016
ELTE - Budapest, Hungary



Enrollment

@First-years
@Bachelor
@Master

Graduates

@ Bachelor
@Master
@PhD

Gender break-down



Population Ratio



Universities and Universities of Applied Sciences

2016 Edition: Key Data

- Name of subjects identifying Informatics programs
- Complete List of Departments / Faculties / Schools / Institutes
- Systems of Higher Education
- Academic positions (PhD Postdoc, Assist., Assoc., Full Professor) comparison
- Gross Salaries (PhD Postdoc, Assist., Assoc., Full Professor)

2016 Edition: Countries Included

- Austria
- Belgium
- Estonia
- France
- Germany
- Greece
- Italy
- Latvia
- The Netherlands
- Romania
- Spain
- Switzerland
- UK



These countries represent around 45% of the European population

It's a great start but we need to improve country coverage!

How to have your country featured in the next editions?

- Help to find and interpret the data from your country and understand its particularities
- Put us in contact with people who understand your system and have access to the statistics

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