



INFORMATICS
EUROPE

The European Voice of Informatics
Research and Education

20 Years of Community Achievements

**Celebrating Key Milestones in Informatics
Research and Education
in Europe**

and preparing for the next two decades

October 2024



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Two Decades of Community Impact

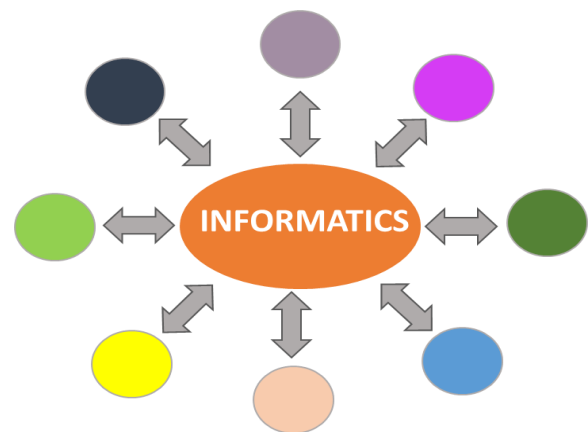


For the past two decades, Informatics Europe has been at the forefront of strengthening the unity and relevance of the European Informatics research and education community.



Two Decades of Community Impact and Remarkable Achievements

With unwavering support from member institutions and collaborative efforts of researchers, we have achieved remarkable milestones in 3 key areas



Strengthening the Standing

of Informatics vs other
disciplines

Promoting

Responsible Informatics

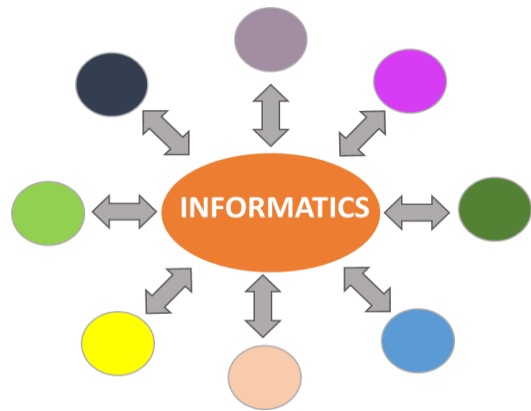
Teaching & Research

Engaging with Society

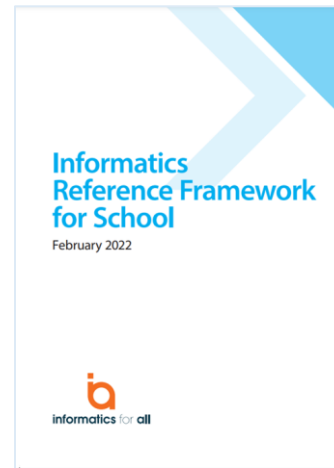
on the Nature & Impact of
Informatics



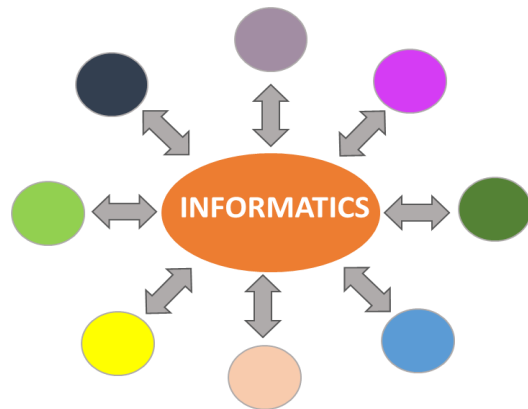
Strengthening the Standing of Informatics



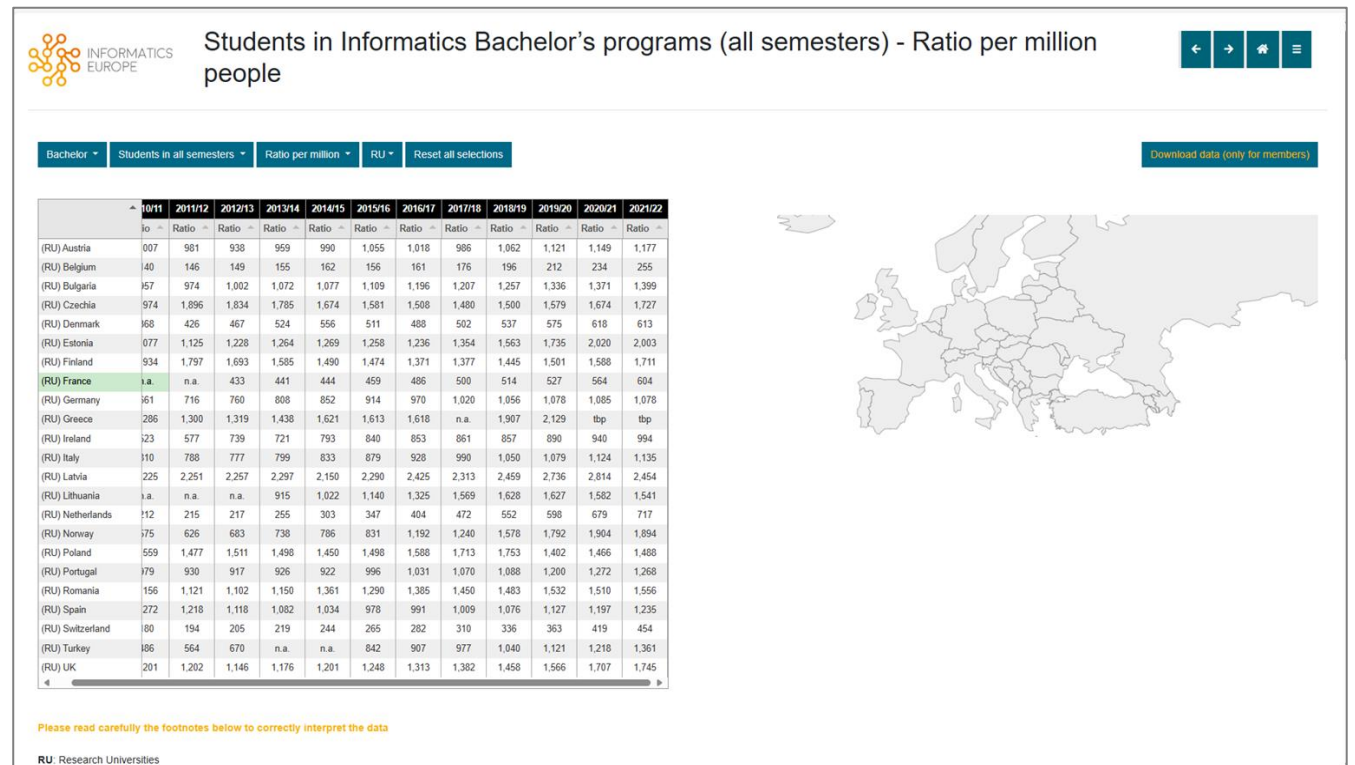
- Informatics Education



Strengthening the Standing of Informatics

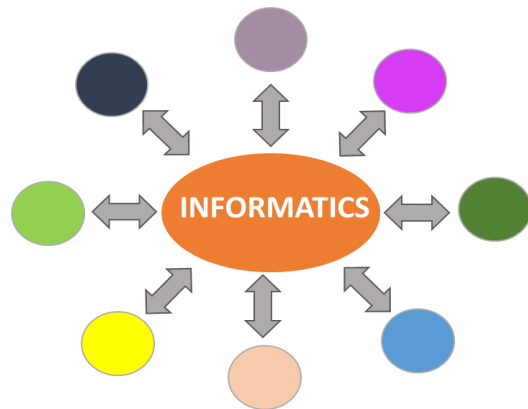


- Informatics Education
- Reliable data on Informatics Higher Education



Unique Higher Education Data Portal covering 20+ countries.

Strengthening the Standing of Informatics



- Informatics Education
- Reliable data on Informatics Higher Education
- Informatics Research Evaluation recommendations
- Academic Departments Assessment
- Well-routed, grounded and strategic Leadership



DEPARTMENT EVALUATION

A service open to all institutions.



Support a sustainable path for department growth, research and societal impact.

Academic Leadership Courses

For, with, by Computer Scientists



Evidence-based leadership practices to **create positive academic cultures**



In which people can **thrive together** and do great work **in research, education & impact on society**

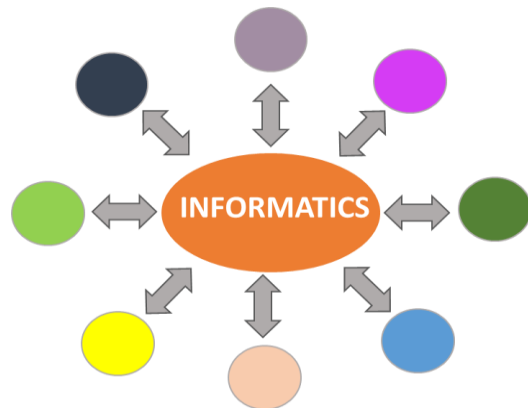


"[The course] really **changed the way I think about my work**. It cannot be said enough: this course was **the best course I have ever taken**."

[Online course participant]



Strengthening the Standing of Informatics



- Informatics Education
- Reliable data on Informatics Higher Education
- Informatics Research Evaluation recommendations
- Academic Departments Assessment
- Well-routed, grounded and strategic Leadership
- **Community building and empowering**



IE Permanent Working Groups





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EUGAIN



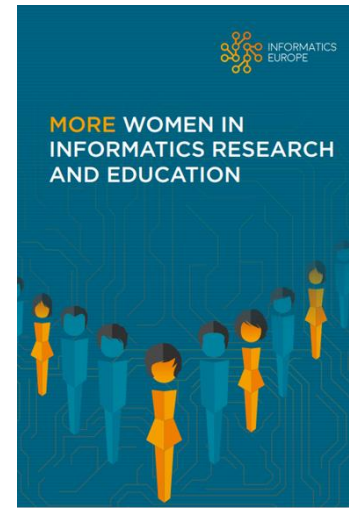
Ethics
4EU
#Ethics4EU

European Values
for Ethics in Digital Technology

Inclusion
4EU

DIGHUM

Promoting Responsible Informatics Teaching & Research

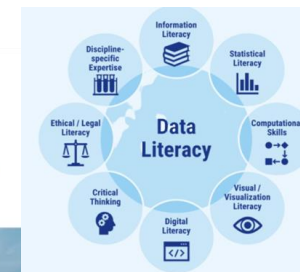


Responsible Informatics
Research & Education
Europe's ability to respond to
societal challenges



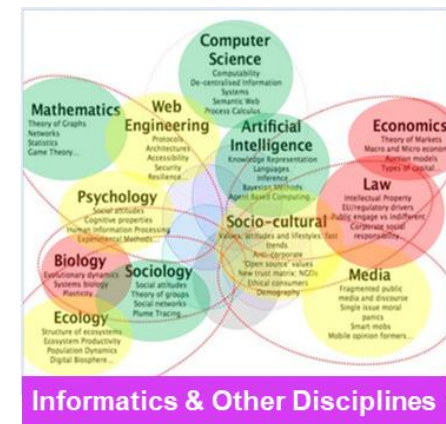
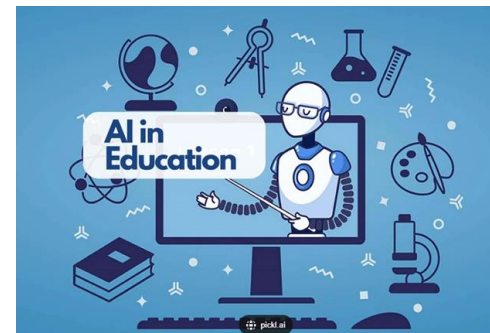
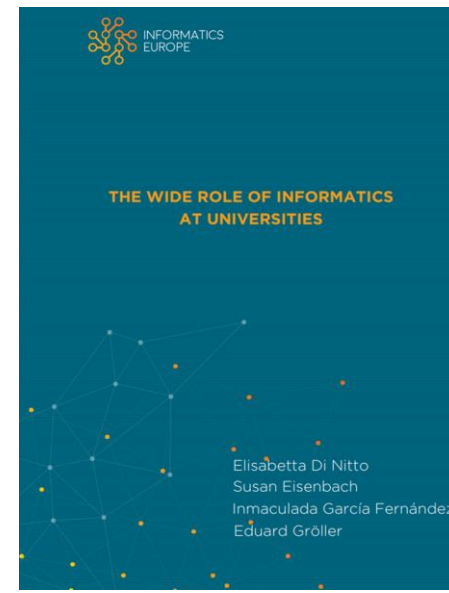
DELPHI

DELPHI: Digital Excellence - Learning from the Principles of
Humanistic Innovation





Engaging with Society on the Nature & Impact of Informatics



Two Decades Showing the Strength of a United Community

Each member institution and individual scientist who's volunteered time to IE has contributed to these achievements, laying the foundation for future collaborative efforts.

179 Institutions,
from
34 Countries:
50K+ researchers



Scan for full members' list



**Thank
YOU!**



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Looking Forward

We look forward to continuing our impactful work together and advancing Informatics research, education, and innovation in Europe.





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We look forward to continuing our impactful work together and advancing Informatics research, education, and innovation in Europe.

Let's discuss how!

