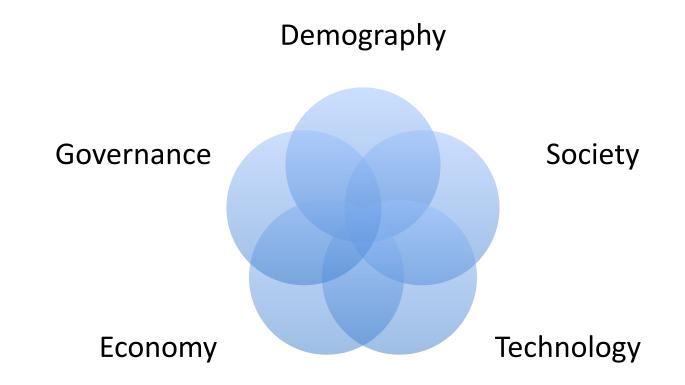
Advice on Digital Learning in Higher Education

VLOR (Flemish Education Council), May 2014

Cis Van Den Bogaert, chairman of the Working Group on Digital Learning

VLOR Advice 2012 Challenges for Flemish HE in the 21st Century

Trends in society: globalisation



Technology



Now imagine that those 1.3 billion people could fit onstage in the original music hall. That's the scale of Moore's Law.









Vision of Flemish HE & Digital Learning

Researchbased

Studentcentred

Interdisciplinary

Digital Learning: Trends & Technologies More than MOOCs





Key Trends Accelerating HE Technologies

- Growing Ubiquity of Social Media
- Integration of Online, Hybrid and Collaborative Learning

Significant challenges Impeding HE

- Low digital fluency of faculty
- Relative lack of rewards for teaching

Developments in Educational Technology

- Flipped classroom
- Learning analytics

MOOCs

Badges to accredit learning
Learning analytics
Seamless learning
Crowd learning
Digital scholarship
Geo-learning
Learning from gaming
Maker culture
Citizen inquiry



VLOR advice on Digital Learning in HE, 2014 Recommendations

Strategic Framework

- Vision and Policy
 - Vision on digital learning
 - Flemish Action Plan in line with European Agenda
 - A Flemish Platform for Educational Technologies
- Financing
- Accreditation and APEL
- OER

Teaching and Learning

- Digital competences in the curriculum
- DL as an opportunity for democratisation
- DL as a pillar of internationalisation
- Digitally literate teachers: a prerequisite
- Quality design of digital learning
- The campus as a powerful digital learning environment

How To Move Forward In Flanders?

- Further consultation is needed
 - but don't waste time in an umpteenth ad hoc working group
- Look for a partnership with a strategic policy and research centre
 - good practice: Mediawijs.be



Vul een zoekterm in





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