



Eesti e-Ülikool
Estonian e-University

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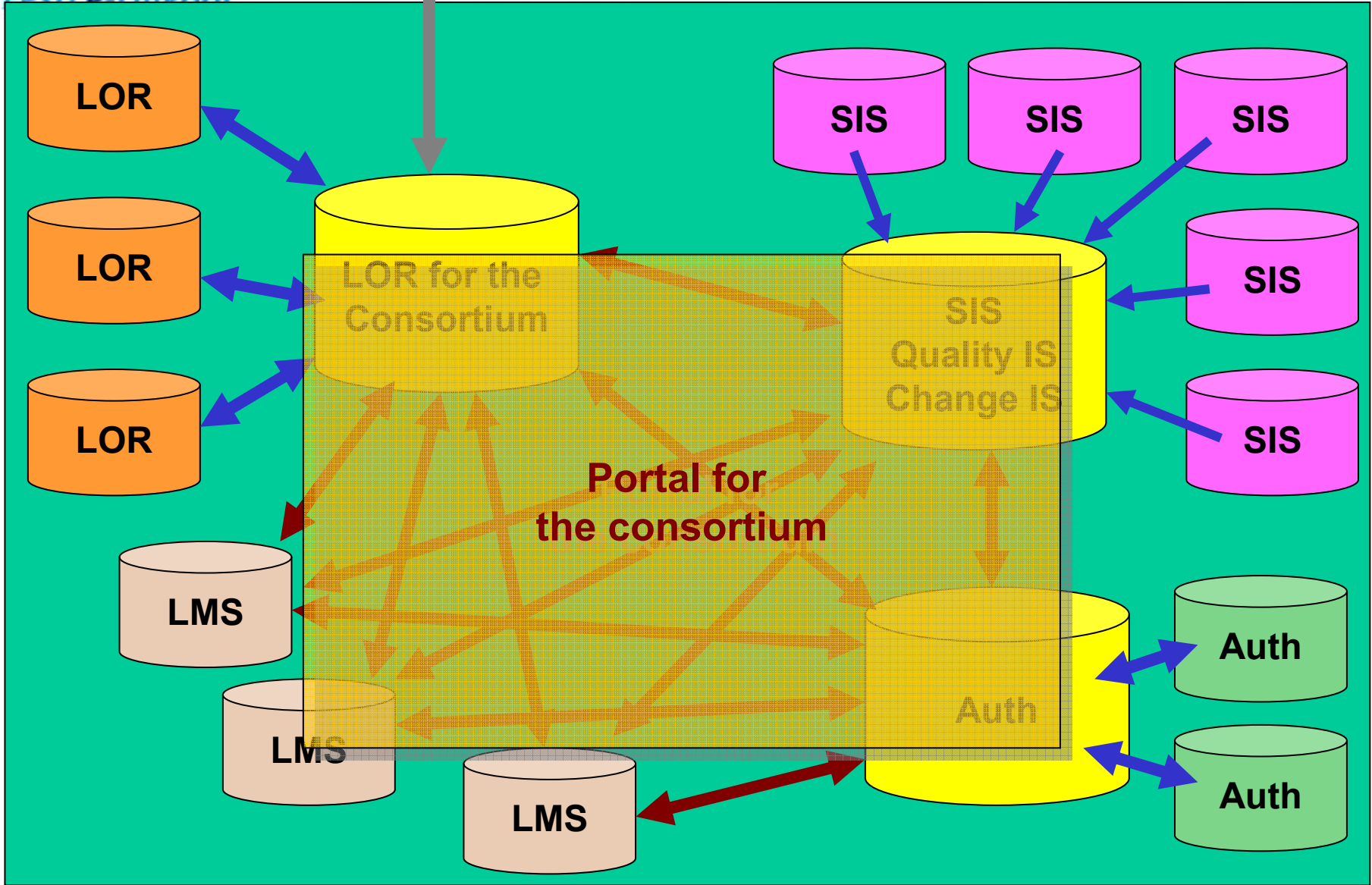
<http://www.e-uni.ee>

Estonian e-University

- common LMS-s (WebCT, Moodle, IVA)
- WebCT Estonian user portal:
<http://portaal.e-uni.ee/webct6>
- Moodle Estonian user portal:
<http://portaal.e-uni.ee/moodle>
- guiding materials for students and teachers

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- Common staff training
- New versions and new tools with common support (MathCad, Horizon Wimba)
- developing common course database
- E-courses quality marks IS



Teachers Educational Technology competencies

Levels	Roles
	teacher
Basic	E-teacher
Advanced	Member of e-learning club
expert	Mentor, teacher trainer

Categories

- Using ICT
- Designing learning environment
- Teaching
- Social and ethical aspects of technology

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- Training courses in three levels
 - **Basic level** (3 ECTS) is aimed to attract teachers to use e-learning and show various forms and opportunities to use e-learning methods.
 - **Intermediate level** (8-10 ECTS) is meant for those who want to elaborate its own e-course.
 - **Advanced level** (20-25 ECTS) could be considered as a basic training for educational technologists and is aimed at people who have to help others in developing e-courses or who do have more deep interest in e-learning.

Basic level courses

- Introduction to e-learning
- E-learning techniques and learning environments
- E-learning technologies
- Courses are free for university teachers

Teacher training

- **Example 1: Introduction to e-learning**
 - 6 week in WebCT/Moodle (2 multipoint videoconferences + 1 not real time video)
 - Participants from different universities
 - End of every videoconference pedagogical meta level

Intermediate level courses

- Designing e-learning course in WebCT environment
 - Designing e-learning course in Moodle environment
 - Designing e-learning course in IVA environment
 - Using ICT in teaching-learning process
 - Online course design
 - Online tutors training course
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- Participation in these courses is supported (50%) by the e-University.

Advanced level courses

- Multimedia
- Problem based learning
- Testing
- Communication and group work
- Video and videoconferencing
- Graphical design

Course for students

- Example 2: How to study in e-course
 - 6 week in WebCT
 - Self running / with tutor
 - Participants from different universities
 - Free for university students