

UNIVERSITY OF RIJEKA

EQIBELT Tempus Project



University of Rijeka



- founded in 1973. (background since XVII cent.)
- consists of
 - 10 Faculties
 - 3 Teacher's schools
 - 1 Academy of arts
 - 2 University libraries
 - Student's Centre
- → ≈ 18 000 students enrolled
- in the process of functional integration...



Dislocated members...





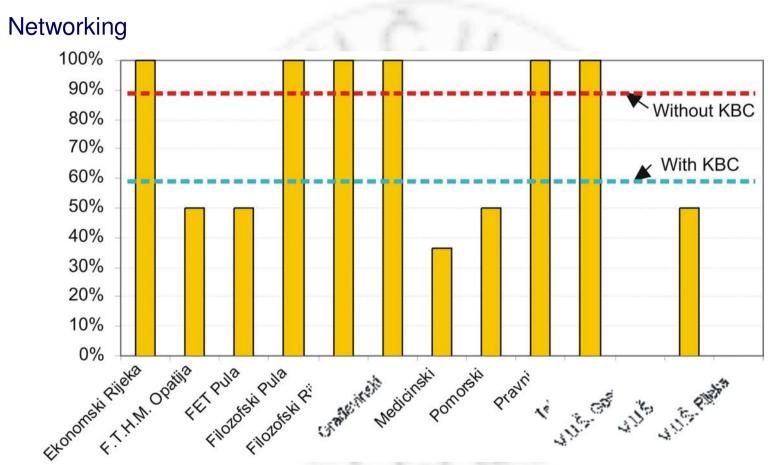
UNIRI in EQIBELT project



CONTEXT

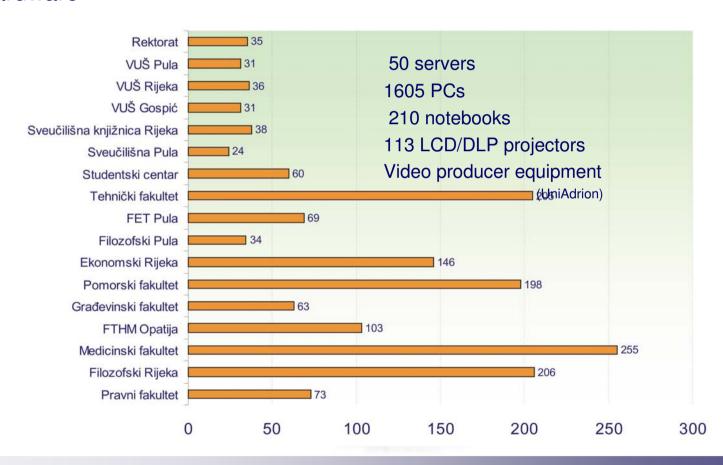
- Alpe Adria Universities Initiative (ALADIN) member
- Network of the Universities of the Adratic and Ionian Basin (Uni Adrion) - UNIRI is a national focal point for Croatia
- E-university project (approved 2003.)





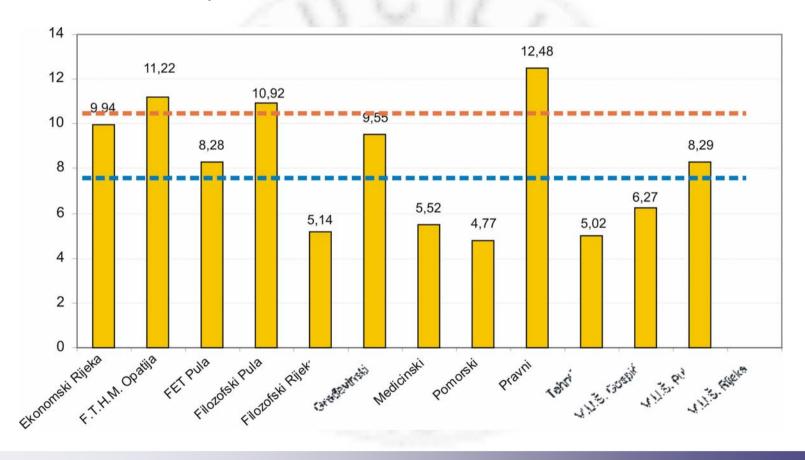


Hardware



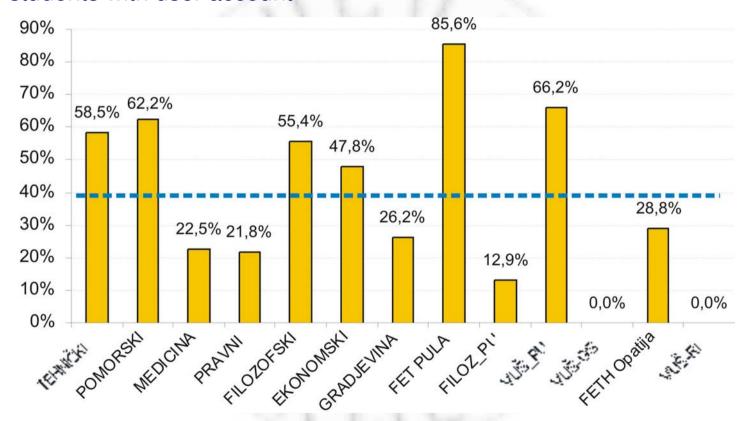


Number of students per PC



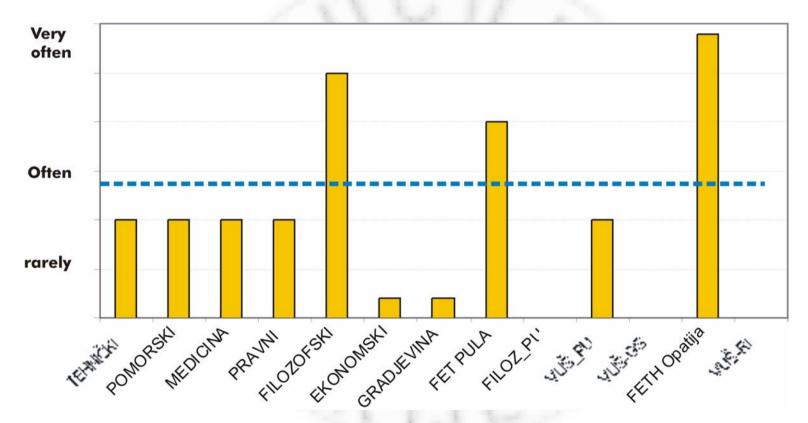


% of students with user account

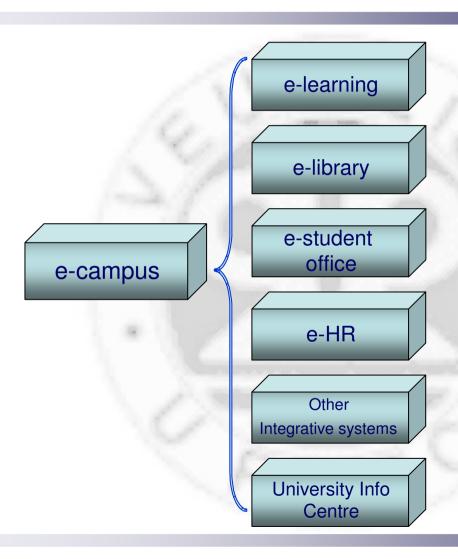




Use of e-mail communication with students

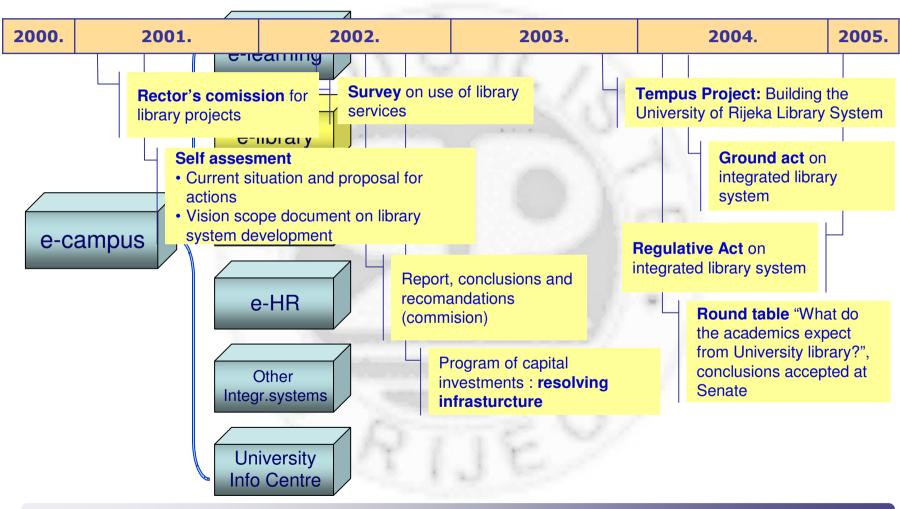




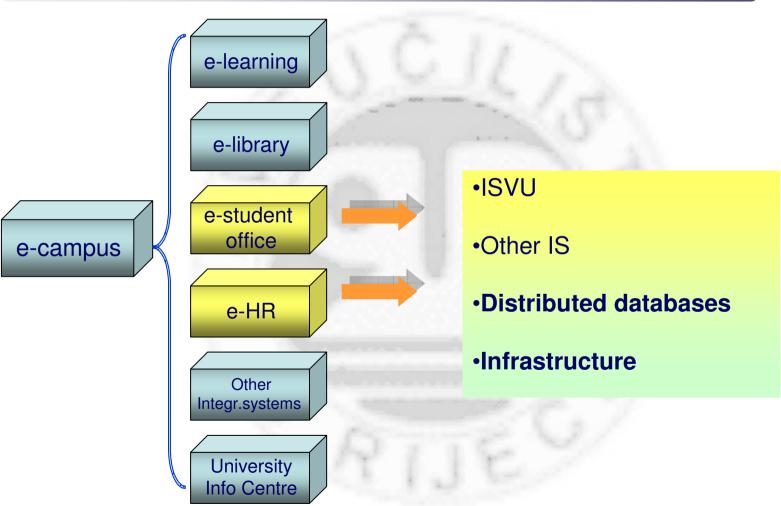


e-university project e-learning e-learning e-learning Faculty tear Faculty 1 e-learning Faculty team e-librar e-learning **University Centre** e-learning Faculty team e-student e-learning managers office e-campus design instructors IT technicians e-HR e-learning > e-learning tools Other > content development University Integr. systems > learning & teaching net support education University Info Centre

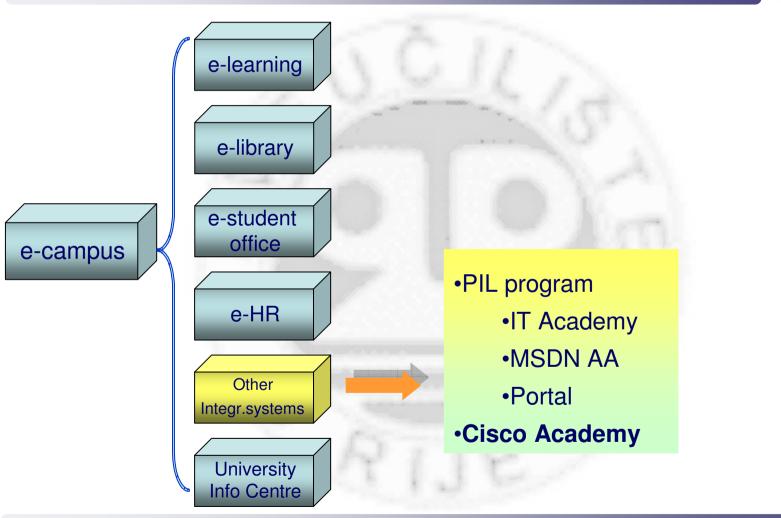












Human resources



- ELA education
- Cisco Academy education
- IT Academy education

Expectations from EQIBELT



VISION

... MANAGING THE CHANGE

Implementation of e-learning serves the purpose of achieving academic goals, which are to improve the quality of education.

E-learning should serve as the mean by which the methodological changes in teaching are to be induced (transformational effect of e-learning on teaching and learning process), with the goal of creating modern higher education system. As well, the e-learning development should provide the easier integration with European higher education area and international network of virtual universities.

Expectations from EQIBELT



- e-learning teams
 - competent experts, project management approach
- e-learning projects
 - funding
 - overall expected outcomes, intergation with current teaching practice
 - definition of set of standards for the content produced
 - monitoring
- policy towards academics working on e-learning projects
 - ★ the successful use of ICT in teaching and achieving high quality teaching practice to become one of the criteria for personal curriculum academic development
 - e-forms of content should be equally treated as printed forms
 - e-learning content development included in academic workload

Expectations from EQIBELT



- teaching and learning support
 - → faculty level, university level (referal centre, MM centre, helpdesk)
- education
 - exposing good practices
 - educational programes for ICT use in teaching and learning
- standardization
 - definition of forms and formats in which content (LO) should be produced
- LO repositories
 - faculty level, university level
- intellectual property rights
 - definition of relationships



Zagreb, December 9, 2005.

1st coordination meeting