



Learning

Technical Integration into Lectures



Live Transmission, Live-Streaming, Lecturecasting

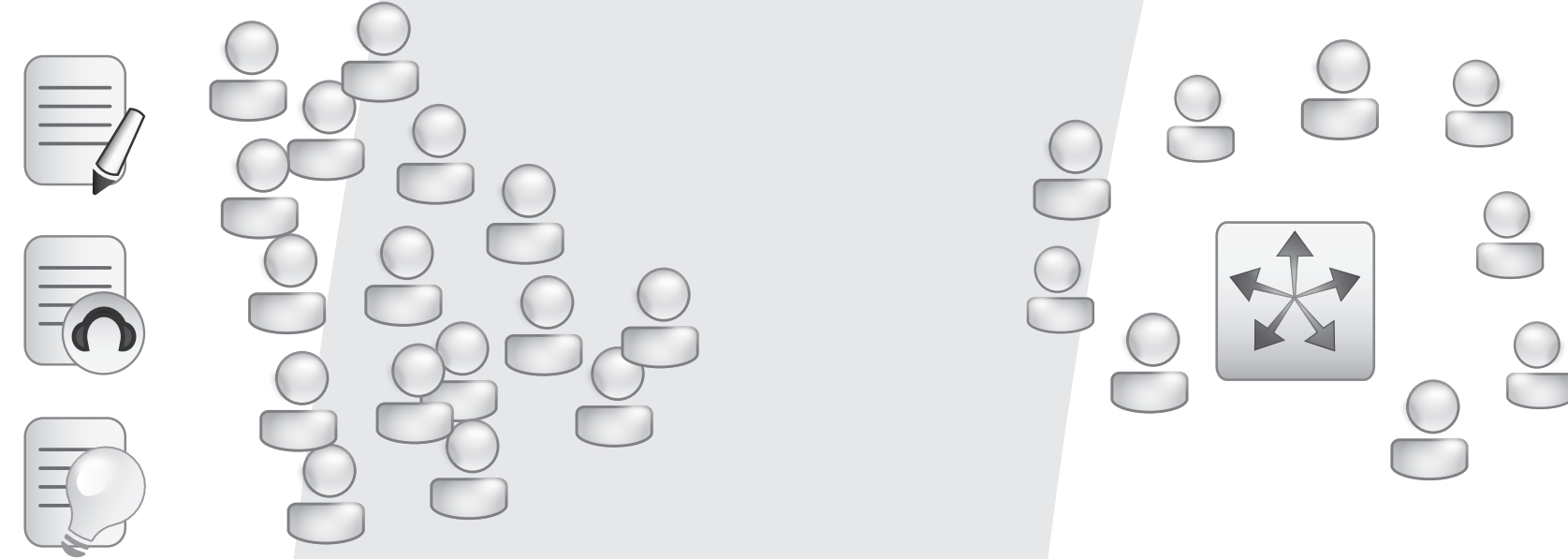


Mobile Learning - Learning at Home, Learning at School, Learning on the Way



Teaching & Training

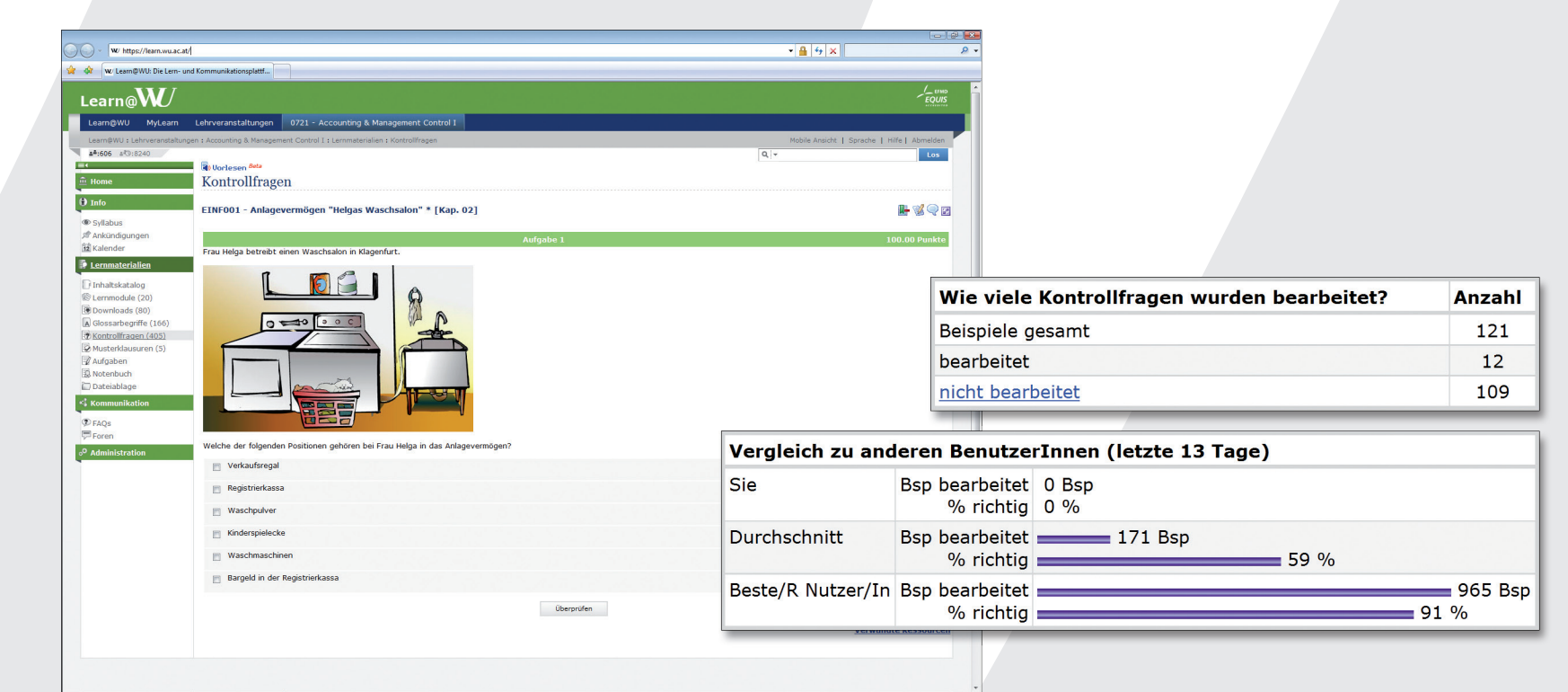
Knowledge Transfer (Learning Materials) - Active Knowledge Construction (Wiki)



Learn@WU

Smart Learning

Self-Directed Learning



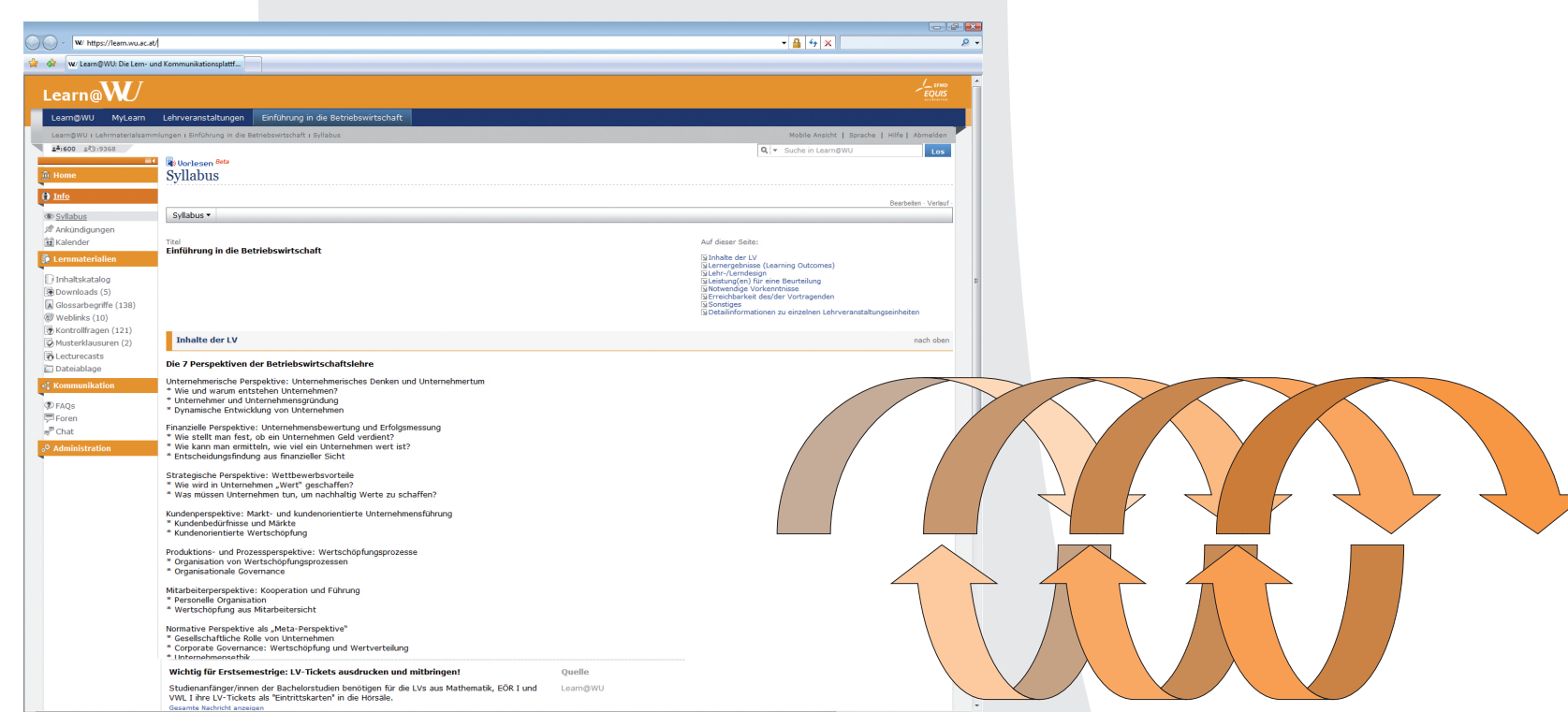
Commitment to Open Source Community



Homework, Exam Administration, Plagiarism Management



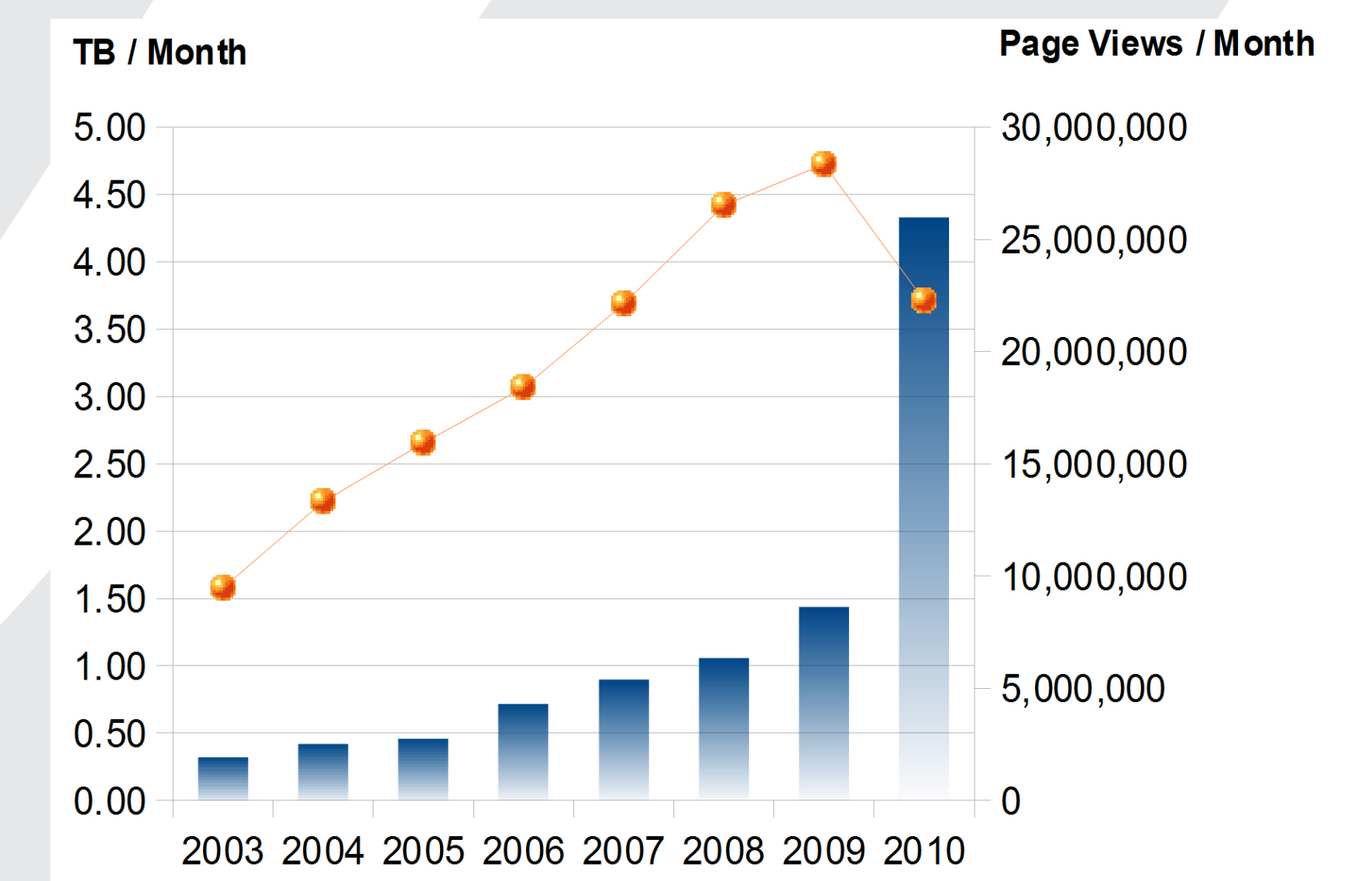
Best Practice Experiences from past Courses Iterative Development of Learning Materials



Channeling Communication



System Monitoring



Administration & Curriculum Integration

Technical Figures

Up to **11 Mio** hits and over **2 Mio** page impressions per day from registered users
 Average response time on views less than **0.1 sec**
 Up to **2.500** concurrent users, over **200 views/sec**
 Up to **235 GB/day** of delivered content
 Current annual growth rate: **~20%**
 One of the worlds most intensively used e-learning platforms

High Acceptance

Developed more than **120.000** learning resources
 More than **25.000** registered members
 Students solve up to **600.000** interactive exercises per day online
 More than **300.000** classroom exams prepared/corrected via Learn@WU (via mark-reader)

E-Learning as Strategic Development

"Without Learn@WU, the operations of our university would not have been possible"
 (Christoph Badelt, Rector of WU)

