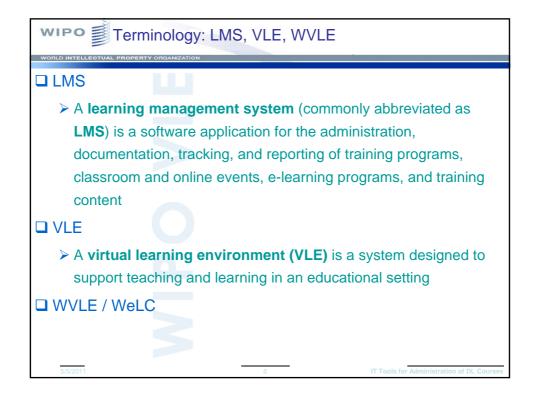
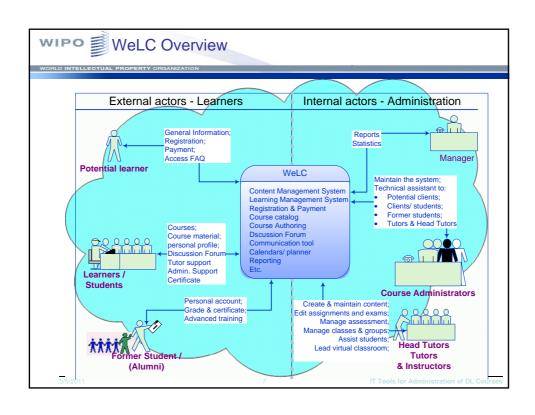
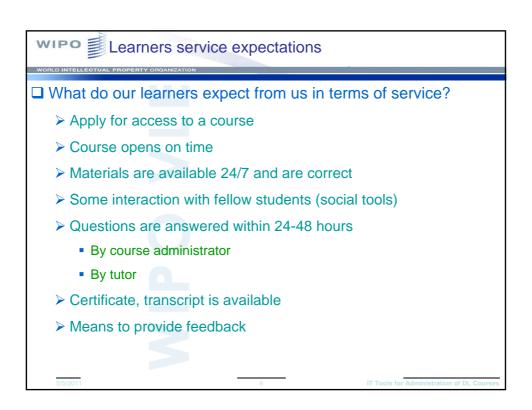


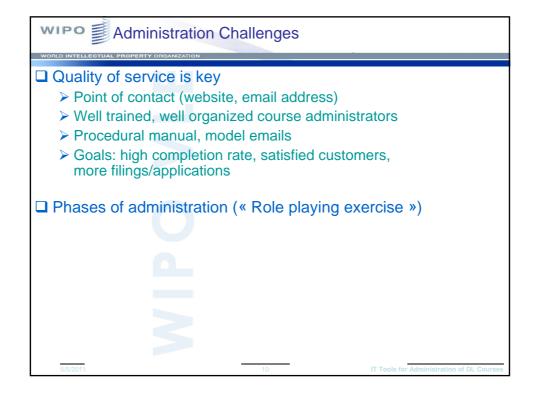
WIPO SIT Tools for Administration of DL Courses WORLD INTELLECTUAL PROPERTY GROANICATION Presentation Overview Objectives Terminology: LMS, VLE, WVLE WeLC Overview Learners service expectations Administration challenges Course administration lifecycle Choosing appropriate solution Technical concerns WeLC quick demo Conclusion and Discussion References & further information

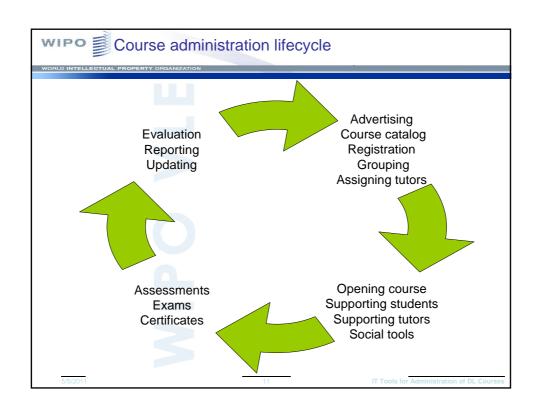


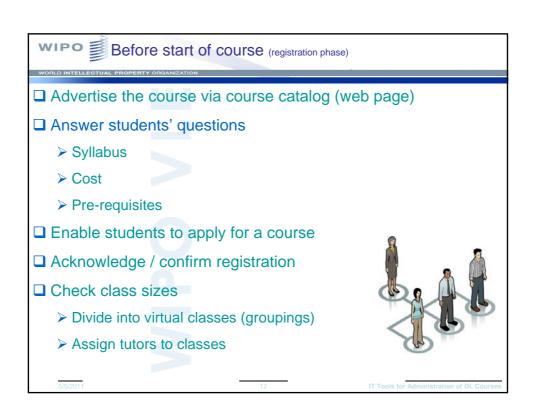




WIPO Administration Challenges	
WORLD INTELLECTUAL PROPERTY ORGANIZATION	
☐ "Quality in a service or product is not what you put into it.	
It is what the client or customer gets out of it."	
PETER DRUCKER	
☐ "If you make customers unhappy in the physical world, they	
might each tell 6 friends.	
If you make customers unhappy on the Internet, they can each	
tell 6,000 friends."	
JEFF BEZOS	
☐ "Customer service is not a department, it's an attitude!"	
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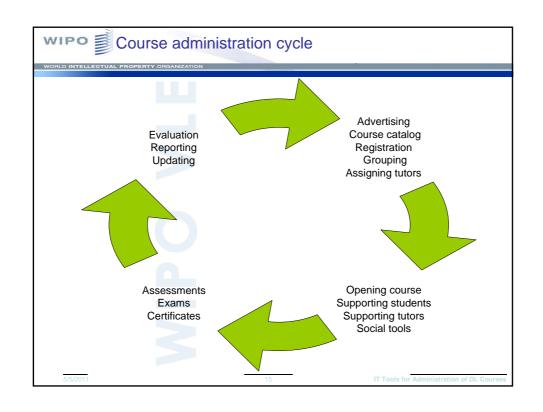


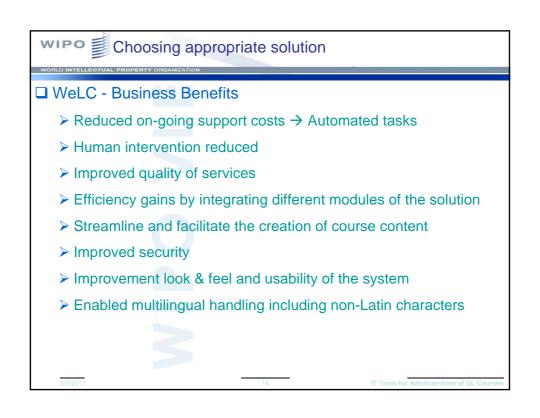


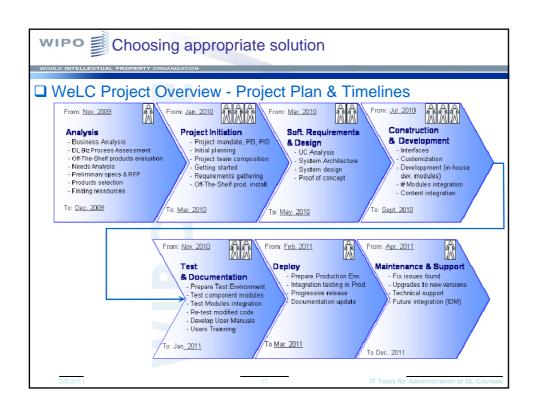


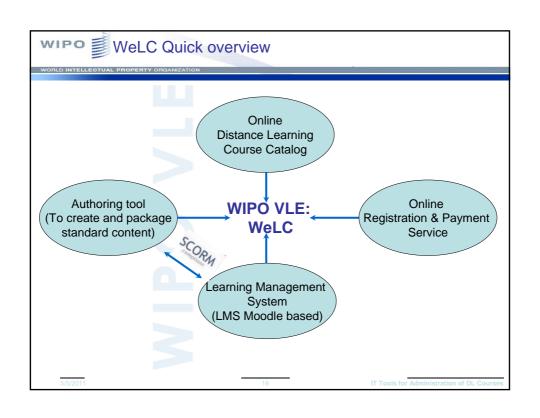
Course in progress WORLD INTELLECTUAL PROPERTY ORDANIZATION Answer admin/technical questions Busiest periods: week 1 of course weeks leading upto exam Motivate students (milestone emails) Monitor social tools Ensure content is correct (minor updates) Ensure assessments and exams (calendar) Milestone emails very important here Ensure exam grades are accessible

WIPO Course completed WORLD INTELLECTUAL PROPERTY ORGANIZATION
☐ Issue certificates (manual / online)
□ Receive feedback:
Student evaluation questionnaire
➤ Tutor feedback questionnaire
➤ Course administration statistics
☐ Report to management
☐ Update course content if necessary
☐ Amend procedural manual, milestone messages
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WIPO Technical concerns WORLD INTELLECTUAL PROPERTY ORGANIZATION		
➤ Security	→Standards compliancy	
➤ Usability	→Web 2.0 Standard	
➤ Accessibility	→Disabled users, Old PCs,	
➤ Look and feel	→Standards & Corporate image	
Maintainability	→Software Standards compliancy	
➤ Portability	→Standards: SCORM compliancy	
➤ Responsiveness	→Architecture, Network, DB, GUI	
➤ Internationalization	→All required languages enabled	
➤ Flexibility	→	
➤ Interoperability	→Systems to work together (inter-operate)	
>		
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