MULTIMEDIA TOOLS FOR ONLINE TEACHING IN THE *LIBRARY AND INFORMATION SCIENCE* DEGREE AT THE UNIVERSITY OF LEON

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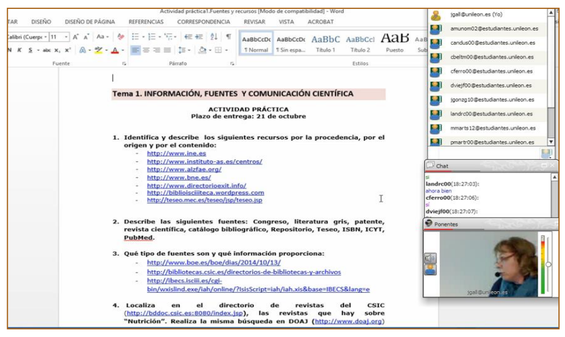
E-learning toolkit

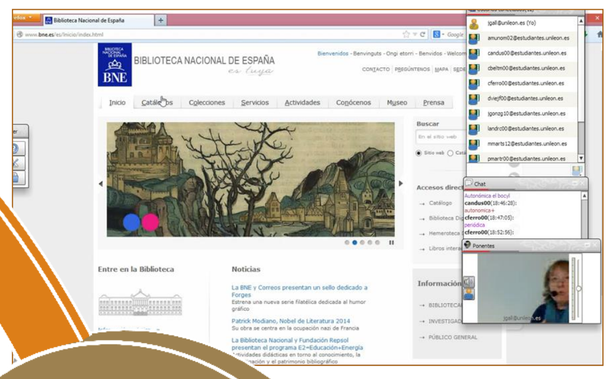
- **Allows the creation of courses, adds elements of simulation and media editing**
- **Allows interaction with students: streamline informative videos**
- **Professional media organization**

Video-conference

- **Live virtual teaching for the class**
- **Synchronous and asynchronous communication**



- **Recording, downloading and displaying content**



Information Literacy

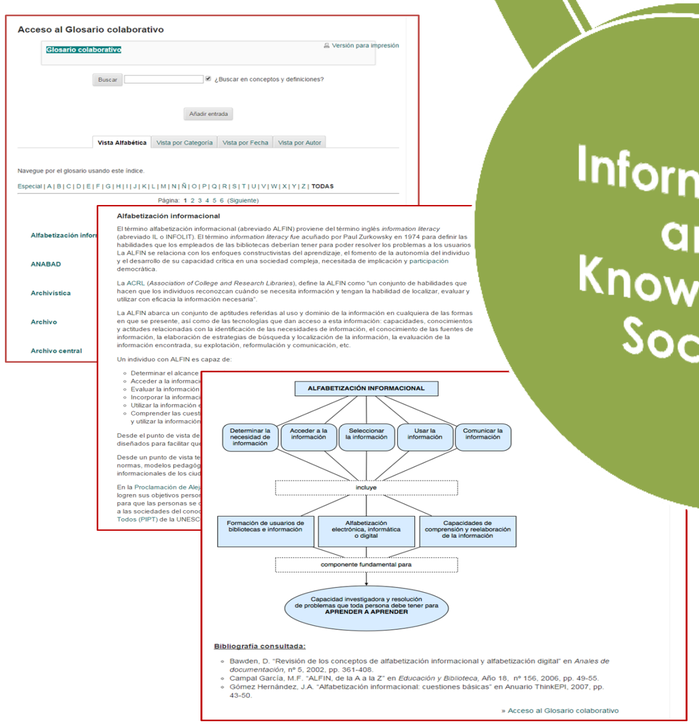
Information Tecnology

Competencies

- Autonomous Learning
- Critical Thinking
- Skills for organization and planning
- Skills for analysis and synthesis
- Use Internet services
- Acquire professional identity

Bibliography and Information Resources

Information and Knowledge Society



- **Encourage collaboration**
- **Involve students in the learning process.**
- **Improve and support their conceptual background**

Collaborative Glossary

Archives Management

- **Assignments**
- **Evaluation and Feedback**

Task-based E-learning

This work is part of a teaching innovation projects (PAGID, 2015). The primary objective is to study e-learning tools used in the teaching and learning process in the Information Science degree at the University of Leon.

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