

## EINLADUNG

- Zeit: Dienstag, 5. Oktober 2010, 10.00 Uhr
- Ort: Seminarraum 5056, Ahornstr. 55
- Referent: Dipl.-Inform. Mohamed Amine Chatti
- Thema: Personalization in Technology Enhanced Learning: A Social Software Perspective

There is a wide agreement that traditional Technology Enhanced Learning (TEL) models have failed to cope with the fast-paced change and critical challenges of the new knowledge era. In this talk, the Learning as a Network (LaaN) theory is introduced as a response to the increasing complexity of the new learning environments. LaaN draws upon connectivism, complexity theory, and double-loop learning. It views knowledge as a personal network and represents a knowledge ecological approach to learning.

Based on the LaaN theory, the 3P Learning Model is discussed as an alternative TEL model that represents a fundamental shift toward a more personalized, social, open, dynamic, emergent and knowledge-pull model for learning, as opposed to the one-size-fits-all, centralized, static, top-down, and knowledge-push paradigms of traditional TEL models.

Finally, the Social Software Supported Learning Framework is presented as a TEL information system that illustrates the 3P learning model in action, by implementing the main ideas underpinning the 3P learning model, based on Web 2.0 concepts and social software technologies.

Es laden ein: Die Dozenten der Informatik