

ICT Demonstration Guidelines

for the 13th JURE Conference, Frankfurt, Germany (2010)

Information and communication technology (ICT) demonstration sessions provide the opportunity for demonstrations and hands-on activities of technological tools for educational purposes (e.g., educational software, multimedia packages, e-learning or e-projects). Participants can experience and investigate new technologies and novel use of current technologies to support teaching, learning, research and collaboration. Theoretical and practical issues of the demonstrated technology are discussed with the participants.

Required for reviewing the proposal:

1. Abstract (300-500 words)

- Title and authors
- Research problem statement or objective of the ICT tool
- Hypothesis or research questions
- A description of the development and procedure
- Major conclusions, theoretical and/or practical implications

2. Overview of the technical background and equipment (max. two pages)

- Hardware and software requirements
- Equipment needed by participants and by the organizer(s). Detailed information, what can be brought by the organizer and what must be provided.
- If applicable, provide links to related research submissions where the ICT tool is applied, e.g. submitted papers, posters or round tables.

3. URL for demo storyboard

- A demo storyboard consists of 6 images or power-point slides depicting the various stages of the demo, e.g. 6 screen-shots from a software demo.

Additionally required for peer-feedback and presentation at the conference:

4. Handout

- Format: 1 A4, one-sided
- Title: The shortest but still informative summary of the ICT demonstration.
- Authors: List the name(s) of the author(s) (the presenting author is listed as the first author), affiliation, contact address(es), and country.
- Research problem statement or objective of the project and/or the demonstrated ICT
- Questions on the demonstrated ICT, methods, analysis, results, and/or conclusions
- Technical information about the presented ICT

General Information

Presenters are encouraged to bring their own laptops for giving demonstrations.