

Session Proposal

1. Title of the Session

Intelligent Systems in Web-based Learning

2. A brief Description of the Session

Recent advances in Web technologies have rapidly changed our life in various ways. Especially the Web has had many positive effects on education. It overcomes time and space limitations in traditional schools. Teachers and students are now using the Web to access vast amount of information and resources in the cyberspace. The Web also provides educators to implement a range of new teaching and learning practices, which redefine classroom-learning experiences. Also, various intelligent techniques have been used in Web-based learning for increasing learning ability. The aim of this session is to invite researchers from various fields to present and discuss their ideas on intelligent systems in Web-based learning.

3. Short-form CV for Session Chair

Woochun Jun has been an a professor in Dept. of Computer Education at Seoul National University of Education , Seoul, Korea, since 1998.. His areas of interest include web-based instruction, mobile learning, web mining, semantic web. He holds a Ph.D. degree in Computer Science from University of Oklahoma, USA in 1997. He also received a Master's degree and BS degree in Computer Science from Sogang University, Seoul, Korea, in 1987 and 1985, respectively.

4. Contact Information for the Chair

Prof. Woochun Jun

Dept. of Computer Education

Seoul National University of Education

Seocho Dong 1650, Seocho Gu

Seoul, Korea

Zip code: 137-740

E-mail: wocjun@snue.ac.kr

Tel: +82-2-3475-2504

Fax: +82-2-3475-2540