

2017 Workshop on Embedded and Cyber-Physical Systems Education (WESE)

October 19, 2017, Seoul, South Korea
wese2017.org

part of Embedded Systems Week (www.esweek.org)

Call for papers

The WESE workshop series aims to bring researchers, educators, and industrial representatives together to assess needs and share design, research, and experiences in embedded and cyber-physical systems education. WESE addresses questions such as “What skills and capabilities are required by the engineers of tomorrow”, “How should the corresponding educational programs be formed”, and “How can effective pedagogic methods be introduced in this domain”?

WESE 2017 is the 13th workshop in this series and is organized in collaboration with EMSIG (www.emsig.net), ACM SIGBED (<http://sigbed.blogspot.se/>), CPSE-Labs (<http://www.cpse-labs.eu/>) and the ARTEMIS-IA (<https://www.artemis-ia.eu>).

The first workshop was held in 2005 in Jersey City. In 2012, the term “Cyber-Physical” was added to the workshop name, but the acronym was not modified. The inclusion of Cyber-Physical systems in the scope has broadened the scope and promises to attract a broader community both in terms of paper contributors and attendants. Since 2009, proceedings are included in the ACM digital library.

For any further information, please visit the workshop web page <http://wese2017.org>

Paper submission deadline: August 1st

Author notification date: September 1st
(midnight, Central European Time)