Eighth International Workshop on Requirements Engineering **Education and Training** (REET'18)

Co-located with RE'18 - August 20 or 21, 2018

REET aims to discuss the latest challenges and solutions regarding requirements engineering education and training in all contexts including undergraduate, graduate, and professional education. This workshop focuses on teaching and learning of RE skills and methodologies. This workshop aims to close the gap between industrial training and use of RE concepts, and academic research and teaching. By focusing on educational transfer, we hope to increase the impact of RE curriculum content while identifying pedagogical challenges. We also aim to foster collaboration and sharing of training materials and best practices, from learning outcomes to active learning techniques.

== CALL FOR PAPERS ==

Short papers (3-5 pages): (1) position papers that reflect on RE education; (2) experience reports that describe experiences with a particular method for teaching an RE related skill; and (3) educational study design papers that propose an empirical study where only a proof of concept has been completed.

Full papers (8-10 pages): Full papers may describe requirements engineering educational techniques and pedagogical approaches, survey results or experiential reports.

Paper Submission: Tuesday, Jun 12, 2018

Submissions: https://easychair.org/conferences/?conf=reet2018
Website: https://reet2018.firebaseapp.com

Workshop Organizers: Mohammad Moshirpour (U.Calgary), Mahmood Moussavi (U.Calgary), Alicia M. Grubb (U.Toronto), Sarah Gregory (Intel Corporation), and Behrouz Far (U.Calgary)