WORKING MEMORY & INTELLIGENCE

Workshop of the Doctoral Program for Cognition, Learning and Memory

DATE
March 13, 8.30 a.m. - 5 p.m.

vonRoll, Fabrikstrasse 8

ORGANISATION
Doctoral Program for Cognition, Learning and Memory

WORKLOAD
1 ECTS

INFORMATION & REGISTRATION
lea.waldis@psy.unibe.ch

DEADLINE FOR REGISTRATION
Make sure to register before January 15, 2020

Prof. Dr. Claudia M. Roebers
Dr. Lea Waldis Fabrikstrasse 8
CH-3012 Bern

claudia.roebers@psy.unibe.ch
lea.waldis@psy.unibe.ch
www.gsclm.unibe.ch
WORKING MEMORY & INTELLIGENCE

A one-day spring semester course for PhD students from different disciplines, including psychology, clinical, cognitive, educational and brain sciences

PROGRAMME

Keynote talks of

- Prof. Dr. Klaus Oberauer "Models of Working Memory"
- Prof. Dr. Oliver Wilhelm: "Working Memory and Intelligence"

PhD presentations, interactive group discussions

Prof. Dr. Klaus Oberauer, teaches and researches at the University of Zürich. He is an internationally recognized expert of human working memory, with much of his work surrounding the search of an integrative theoretical model of working memory.

www.psychologie.uzh.ch
www.dynage.uzh.ch

Prof. Dr. Oliver Wilhelm, teaches and researches at the University of Ulm. He is an expert on individual differences in cognitive abilities and psychological assessment. His current research also focuses on structure and validity of individual differences in working memory, mental speed and fluid intelligence.

www.uni-ulm.de/en/in/psy-dia/