

Day 1: Mon, May 17, 2021 - Moderation: Dr. Valérie Varney

Event Language ENGLISH

AR/VR/MR and Technologies in Engineering Education

Time	Topic	Speaker	Room
2:30 PM - 3:10 PM	Arrival		Foyer, Lounge
3:10 PM - 3:20 PM	Welcoming Words	Dr. Valérie Varney	Presentation Room
3:20 PM - 3:50 PM	Online Laboratories and Cross-Reality-Spaces in Engineering Education Research	Prof. Dr.-Ing. Dominik May, University of Georgia, Athens, USA	Presentation Room
3:50 PM - 4:20 PM	Discussion		Presentation Room
4:20 PM - 4:45 PM	Get together & Break		Foyer, Lounge, Game Room
4:45 PM - 5:15 PM	Teaching is a Joke	Prof. David Claveau, Whittier College, California, USA	Presentation Room
5:15 PM - 5:45 PM	Discussion		Presentation Room
5:45 PM - 6:00 PM	Farewell	Dr. Valérie Varney	Presentation Room
6:00 PM - 6:30 PM	Get together		Foyer, Lounge, Game Room, Rooftop

Day 2: Tue, May 18, 2021 - Moderation: Vanessa Mai

Event Language GERMAN

Digitale Lernprozesse begleiten

Time	Topic	Speaker	Room
2:30 PM - 3:10 PM	Arrival		Foyer, Lounge
3:10 PM - 3:20 PM	Welcoming Words	Vanessa Mai	Presentation Room
3:20 PM - 3:50 PM	Aktivierende Lernstrategien in digitalen Lernumgebungen	Prof. Dr. Isa Jahnke, University of Missouri, Columbia, USA	Presentation Room
3:50 PM - 4:20 PM	Discussion		Presentation Room
4:20 PM - 4:45 PM	Get together & Break		Foyer, Lounge, Game Room
4:45 PM - 5:15 PM	Conversational Learning: Lernen mit Chatbots	Dr. Cäcilie Kowald, time4you GmbH	Presentation Room
5:15 PM - 5:45 PM	Discussion		Presentation Room
5:45 PM - 6:00 PM	Farewell	Vanessa Mai	Presentation Room
6:00 PM - 6:30 PM	Get together		Foyer, Lounge, Game Room, Rooftop

Day 3: Thu, May 20, 2021 - Moderation: Prof. Dr. Anja Richert

Event Language GERMAN

Learning Analytics & eAssessment

Time	Topic	Speaker	Room
9:00 AM - 9:40 AM	Arrival		Foyer, Lounge
9:40 AM - 9:50 AM	Welcoming Words	Prof. Dr. Anja Richert	Presentation Room
9:50 AM - 10:20 AM	Learning Analytics: Chancen und Herausforderungen	Prof. Dr. Beate Rhein Fakultät für Informations-, Medien- und Elektrotechnik, TH Köln	Presentation Room
10:20 AM - 10:50 AM	Discussion		Presentation Room
10:50 AM - 11:15 AM	Get together & Break		Foyer, Lounge, Game Room
11:15 AM - 11:45 AM	Learning Analytics & eAssessment am Beispiel des Serious Game „Welten der Werkstoffe“	Prof. Dr. Martin Bonnet, Institut für Werkstoffanwendung (IWA), Anlagen, Energie- und Maschinensysteme, TH Köln	Presentation Room
11:45 AM - 12:15 PM	Discussion		Presentation Room
12:15 PM - 12:30 PM	Farewell	Prof. Dr. Anja Richert	Presentation Room
12:30 PM - 13:00 PM	Get together		Foyer, Lounge, Game Room, Rooftop