Dessau May 22-25, 2019



20th International Conference on Information Technologies in Landscape Architecture

Friday, May 24 2019 Focus: BIM IN LANDSCAPE ARCHITECTURE

Audimax Gebäude 8, Bauhausstr. 05 · 06846 Dessau

9.00 -10.00 Keynote

Prof. Sarah Williams, MIT School of Architecture and Planning, United States

Data | Action: Build It! Hack it! Share It

10.00 – 10.30 Expo, Poster Exhibition, Coffee break

10.30 – 12.00 Session 4

BIM for Landscape – State of the Art

Moderation: Prof. Dr. Andreas Thon, Hochschule Geisenheim University and

Dr. Ilona Brückner, Hochschule Osnabrück

Aleander Peters, Hochschule Geisenheim University

Best Practises and First Steps of Implementing BIM in Landscape Architecture and

its Reflection of Necessary Workflows and Working Processes

Matthias Funk, Scape

How to BIM - Workflows in Landscape Architecture

Dr. rer. nat. Johannes Gnädinger, PSU Munich

The BIM Lifecycle in Environmental and Landscape Planning

12.00 – 13.00 Lunch, Expo

13:00 – 14.30 Session 5 (parallel)

BIM for Landscape – Future Development

Moderation: Prof. Dr. Stephen Ervin, Harvard University, United States

Mike Shilton, Landscape Institute

Digital Transformation in Landscape Design using BIM Processes

Dr. Andreas Carstens, Esri

BIM & GIS - new dimensions of improved collaboration in infrastructure and

environment

Mr. Eric Gilbey, Vectorworks, RLA ASLA

Case-Studies CAD and BIM

13:00 – 14.30 Hands-on Workshops (parallel)

& 15.00 – 16.30 - Workshop Landscape Architecture and BIM - Hochschule Osnabrück

- BIM - Workshop with Vectorworks - Dr. Achim Hoffman-Brüning COMBRIO

- Digital Workflows for 3 D planning in landscape architecture - Esri

- Augmented Reality for Landscape Design – Anhalt University (only 13.00)

15.30 - 16.00 Coffee Break, Expo

16.30 - 17.00 Final Panel Discussion on

Future of BIM in Landscape Architecture

17.00 – 18.30 Guided Bauhaus Tour with Jeanne Colgan

Full 4-Day Program and Registration: www.dla-conference.com



Hochschule Anhalt
Anhalt University of Applied Sciences

Landschaftsarchitekten