

# „Smart Sustainability Simulation Game (S3G)“

New cross-university course



## Concept and Content

- **Cross-university teams** with different study backgrounds work together on four cases and compete against each other in an interactive simulation game.
- The four cases deal with selected steps along a **circular economy** in the context of e-mobility.
- During the case work, students must analyze the available data through **artificial intelligence** (e.g., using a machine learning algorithm) and make a business decision based on that data.
- In every business decision, they must consider the various **dimensions of sustainability**.



## Information

- Conducted by **Prof. Eymann** (University of Bayreuth), **Prof. Häckel** (University of Applied Science Augsburg), and **Prof. Gimpel** (University of Hohenheim).
- The course is offered in English.

Sign up now!

Deadline  
18.04.2023



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