Certificate of Participation



This is to certify that

YiXiao Zhang

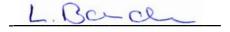
has successfully participated in

SustainMV 2025 - Online

from 19th of August to 21st of August

SustainMV is a Sustainability Summer School jointly presented by all Universities of the German federal state Mecklenburg-Vorpommern (MV). The overarching theme for this unique event is sustainability in all subject fields. Academics from all MV universities, who are all experts in their respective fields of sustainability, present their work and research. The focus is sustainability in the fields of Tourism, Renewable Energies, Digital & Technological Innovations, Recycling & Waste Management, Ecosystems and Social Sustainability. It consists of an online and an on-site part in Mecklenburg-Vorpommern.

Universität Greifswald International Office Domstraße 8, 17489 Greifswald GERMANY



Programme Management SustainMV Greifswald (Germany), 12.09.2025





HOCHSCHULE NEUBRANDENBURG











Lectures online

- "Sustainability as a Guiding Principle in Farm Management" by Prof. Dr. Rainer Langosch | University of Applied Sciences Neubrandenburg
- "Circular Economy as a Central Element for a Climate-neutral Society" by Dr.-Ing. Haniyeh Jalalipour | University of Rostock
- "Green Joining: The Role of Joining Technology for Sustainable Production" by Prof. Dr.-Ing. Normen Fuchs | University of Applied Sciences Stralsund
- "Re-sourcing Architecture" by Lucia Oberfrancová and Kassandra Hellicar | University of Applied Sciences Wismar
- "The Many Faces of Sustainability" by Prof. Dr. Jörn Dosch | University of Rostock
- "Applying Environmental Psychology: Promoting Sustainable Behavior Change" by Miriam Finkhäuser and Tobias Ihle | University of Greifswald
- "Sustainable AI From a Lighthouse to a Sea of Lights" by Prof. Dr. Oliver Zielinski | University of Rostock
- "Green Health IT: Sustainable Medical Informatics for an Eco-Friendly Healthcare System" by Prof. Dr. Caroline Bönisch | University of Applied Sciences Stralsund













