

# Nachhaltigkeit@UdS

**Studieren.**  
**Verstehen.**  
**Verändern!**



## Wasserstoffzertifikat

Wasserstoff als  
Schlüsseltechnologie  
für die Energiewende.  
Erzeugung.  
Speicherung.  
Anwendungen.



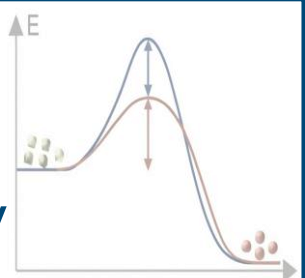
## Raumschiff Erde I - Klimawandel

Eine interdisziplinäre  
Ringvorlesung!



## Catalysis

Resource-  
Efficient  
Chemistry  
and Processes



## Raw Materials and Resources

Understanding,  
assessing and using  
raw materials  
sustainably



## Sustainable Energy Systems

Technologies to ensure  
a secure, clean and  
affordable  
energy supply



## Sustainable Ceramics and Glasses

Sustainable  
synthesis of high-  
performing  
materials



## Sustainable and Circular Engineering, Products and Production

Multiple lectures  
dealing with the  
concept of circularity



## Sustainable Materials and Selection

The right materials for  
designing fully  
sustainable systems

Further  
information:

