

HSWT goes international

Best Practices internationalisieren

02.05.2023

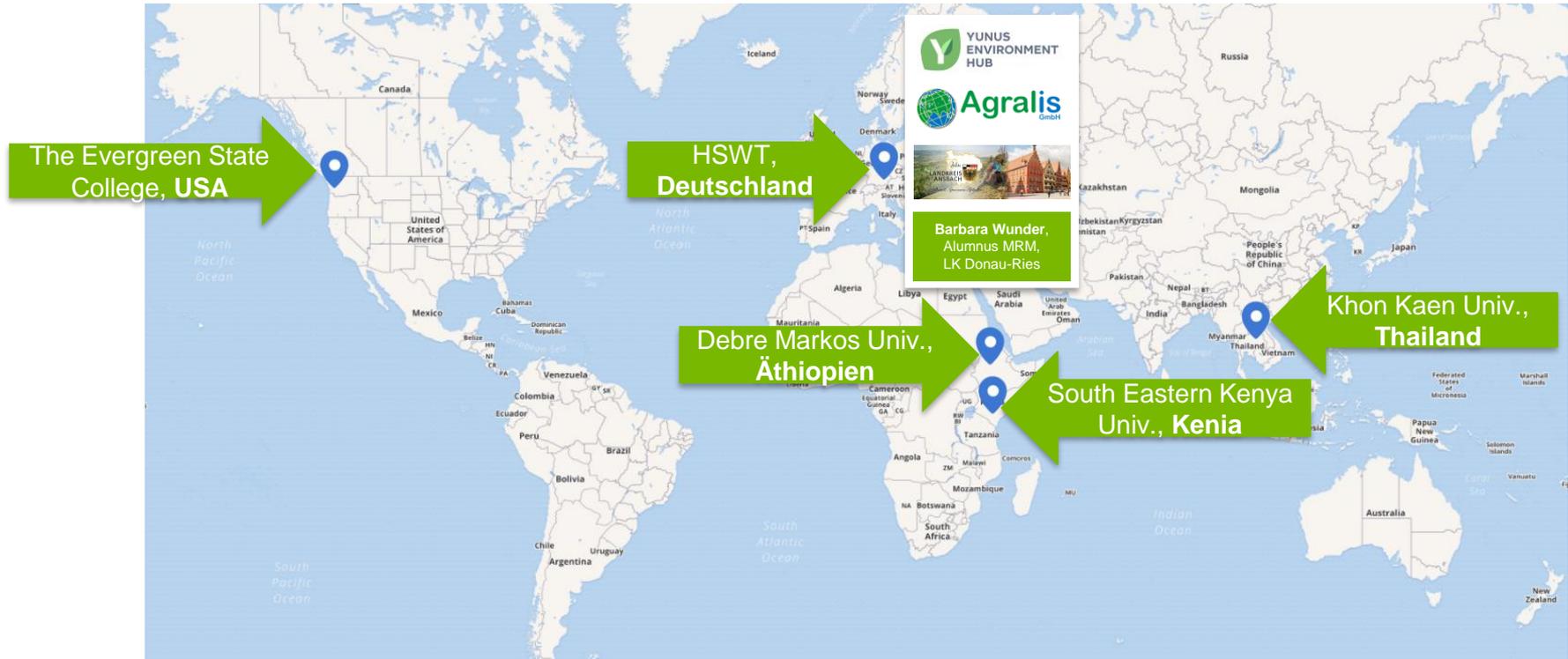


Ziele und Struktur

- **Förderung:** DAAD-Programm „HAW.International“ (Modul B), Bundesministerium für Bildung und Forschung (BMBF)
- **Projektlaufzeit:** 2022 – 2025
- **Ziele:**
 - Entwicklung von internationalen Studienangeboten
 - Capacity Building
 - Langfr. Kooperation/Netzwerk mit PHS/Praxispartnern
 - Internationale Mobilitäten
- **Struktur:** 3 Projektkomponenten
 - **Innovations & Startups in Food Value Chains** (Internat. Zertifikat & -Master)
 - **Sustainable Regional Development** (Internat. Vorlesungsreihe, -Semester, -Master)
 - **Kompetenzentw. Internat. Studienangebote** (Vorträge, Projektkoord./-admin.)



Projektpartner



Komponente 1 – Master Innovation Ag-/FoodTech & Zertifikat FoodStartups

*	5 EC / 4 x 45 Min. 45 full hours			
(Semester 0) (6 Months)	(Internship)			
Semester 1 (15 weeks) Oct - Feb	Innovation Management, Strategy and Processes / Entrepreneurial Basics	4 Elective Technology Modules: Pillar 1: AgTech Pillar 2: FoodTech		Incubator Project / Certificate Teams of 4 Students 270 h
Semester 2 (15 weeks) Mar - Jul	Business Models, Marketing and Sales for Innovations			
Aug - Nov 4 Months	Internship			
Semester 3 (15 weeks) Dec - Feb	Financing, Controlling and Legal Aspects of New Ventures	Leading, Organizing and Scaling New Ventures	Master Thesis (20 EC)	

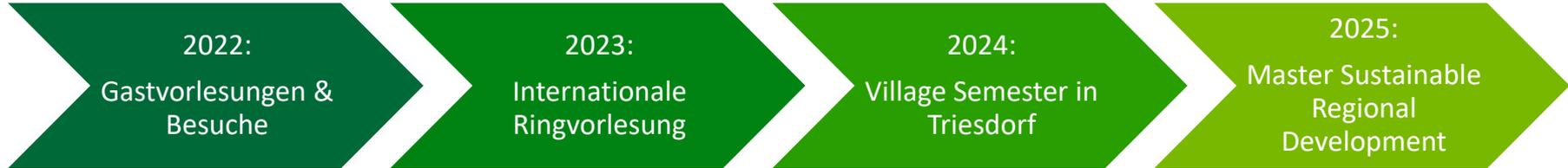
* Draft



Aktuell: Internat. Summer Semester & Modul-Workshop

- 7 HAW Stipendiat:innen
- 6 Dozent:innen unserer Partner für ToT/Modulentwicklung

Komponente 2: Step by step zum Master



2022



2023: Lecture Series „Sustainability across Regions“

- Einbettung in Modul „Sustainable Regional Development“ des Master Regionalmanagement (3 ECTS)
- Zoom-Übertragung auch an Partnerhochschulen
- Als WPF geöffnet für:
 - Master Regionalmanagement
 - Master Climate Change Management
 - Master Farm Management
 - Master Umweltingenieuerwesen
 - International Master of Landscape Architecture

Date	Speaker	Topic	<input checked="" type="checkbox"/>
March 22nd (Wed), 5:15 pm (GER)	Jennifer Gerend, PhD, HSWT	"Becoming a region: places, intentions and practices"	
April 12th (Wed), 5:15 pm (GER)	Markus Pillmayer , PhD, München University of Applied Sciences	"Participation as the high road to sustainable destination development? Lessons Learned from three selected Bavarian destinations."	
April 18th (Tue), 3:00 pm (GER)	Part I. Barbara Wunder, MBA, County of Donau-Ries & Part II. Deanna Dawson, CEO of Association of Washington Cities	"Land use & modern living in rural areas" & "Sustainability and municipal networks: Introduction to the Association of Washington Cities"	
April 26th (Wed), 5:15 pm (GER)	Lydia Nausch, PhD, HSWT	"Sustainable Nutrition across Borders"	
May 10th (Wed), 5:15 pm (GER)	Zoltán Grossman, PhD, The Evergreen State College (USA)	"Evergreen collaborative projects with Native nations on climate resilience and justice" or related topic of Native/non-Native alliances	
May 24th (Wed), 5:15 pm (GER)	Anthony Levenda, PhD, The Evergreen State College (USA)	"The Future of Energy Justice in the Pacific Northwest"	
May 31th (Wed), 5:15 pm (GER)	Jorge Alessandri Romero Novoa, PhD, Saint Thomas University in Villavicencio (Colombia)	"Rural occupation and urban distribution on indigenous territories. Experiences with the Piapoco Community (Meta, Colombia)"	
June, 6th (Tue), 3:00 pm (GER)	Tilahun Dires, M.Sc., Debre Markos University (Ethiopia)	"Urban and Rural Land Use Policy: Ethiopian Experiences"	
June, 14th (Wed), 5:15 pm (GER)	Sayeh Kassaw Agegnehu, PhD, Debre Markos University (Ethiopia) <i>in conjunction with HSWT stay</i>	"Land Tenure and Tenure Security"	
June, 21st (Wed), 5:15 pm (GER)	Shangrila Joshi, PhD, The Evergreen State College (USA) <i>in conjunction with HSWT stay</i>	"Sustainability and commons governance"	



the
evergreen
state college



SOUND CITIES ASSOCIATION

38 Cities. A Million People. One Voice.



In progress: Village Semester in Triesdorf 2024

- 5 Stipendiat:innen aus Äthiopien und/oder USA, offen für weitere Interessierte
- „Ländliche Entwicklung“ im „ländlichen Umfeld“ lernen
- Bestehende und/oder angepasste Module der HSWT (Standorte Triesdorf und Weihenstephan)



 Basis für Master in 2025

*

Sustainable Regional Development
Bestehend: 831900130, ab SoSe23 mit Ringvorlesung
3 EC, 2. Sem. MRM, SoSe

Project Planning and Project Evaluation
Bestehend: 392214010
5 EC, 4. Sem. MFM, SoSe

German as a Foreign Language – Basic 1
Bestehend: 960400030
5 EC, Int. Summer Progr., SoSe

Sustainable Rural Development in Developing and Industrialized Countries
Bestehend: 811900770
3 EC, WPF MCC, SoSe

Landscape Basics
Bestehend: 308015
5 EC, 1. Sem. IMLA, SoSe

Best Practices (Exkursionen)
Bestehend: 830200080
2 EC, 2. Sem. MRM, SoSe

Computer Science for Business and Empirical Social Research
Bestehend: 392212040
5 EC, 2. Sem. MFM, SoSe

Agriculture and Food Industry in Germany
Bestehend: 930100350
5 EC, Int. Summer Progr., SoSe

Landscape & Landuse Planning, Governance & Economics
Bestehend: 356202030
4 EC, 2. Sem. MCC, SoSe

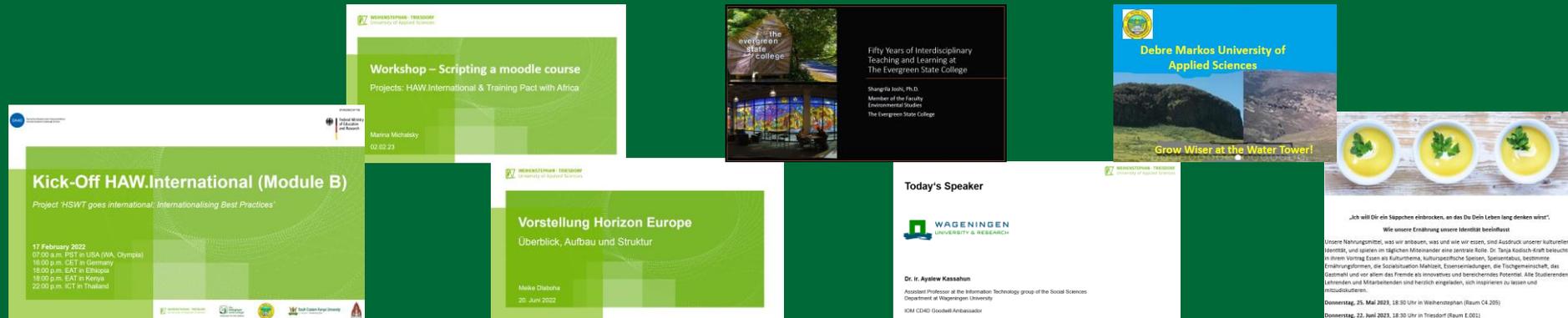
English for Sustainable Regional Development
Bestehend: 830500070
2 EC, 2. Sem. MRM, SoSe

International Trade
Bestehend: 930900210
5 EC, Int. Summer Progr., SoSe

K3 - Kompetenzentwicklung Internat. Studienangebote

Veranstaltungsangebot

- ✓ Projekt **Kick-Off** (u.a. mit PHS, Praxispartner, DAAD, BMBF, BAYFOR, Fraunhofer, Bayer. Afrikabüro Addis Abeba)
- ✓ **Umfrage, Netzwerk** Internat. Studienangebotsentwicklung
- ✓ **Projektvorstellung** (Komm. f. Internationales, VP für Studium und Lehre)
- ✓ **Vorträge, Workshops**



K3 - Kompetenzentwicklung Internat. Studienangebote

Unterstützungsangebot

- ✓ Projektkoordination/-administration
- ✓ Komponentenübergreifende/-bez. **Planungstreffen**
- ✓ Unterstützung **Mobilitäten**, Identifikation **neue Partner**
- ✓ **Öffentlichkeitsarbeit**
- ✓ **Schnittstelle DAAD**





Vielen Dank für die Aufmerksamkeit!

Eva Zech, Projektkoord., K3
eva.zech@hswt.de

Hanno Koßmann, K1
hanno.kossmann@hswt.de

Christine Schleicher, K2
christine.schleicher@hswt.de

02.05.2023

*Applied Sciences
for Life*