



# SESSION 2/PART 2

11:15-12:15

## Sustainable urban development

## Workshop

# <Sustainable urban development>



- Through international cooperation, one can get different perspectives on the existing problems and experience in dealing with them
- “Leapfrogging” problems by considering local knowledge, global community experiences, and from history in implementation
- Overcoming obstacles to implementation in the right chronological order
- High-tech approach vs. nature based solutions?
- Developing and sustaining connection between urban and rural areas
- Networking amongst communities for promoting successful approaches
- Lack of priority for sustainability measures (no short-term economic benefit)

# Workshop

## <Sustainable urban development>

### **Environmentally Sound and Community-Based Urban-Rural Tourism Approach in the Cu De River Valley, Da Nang City**

In 2019: Pre-missions with local partner

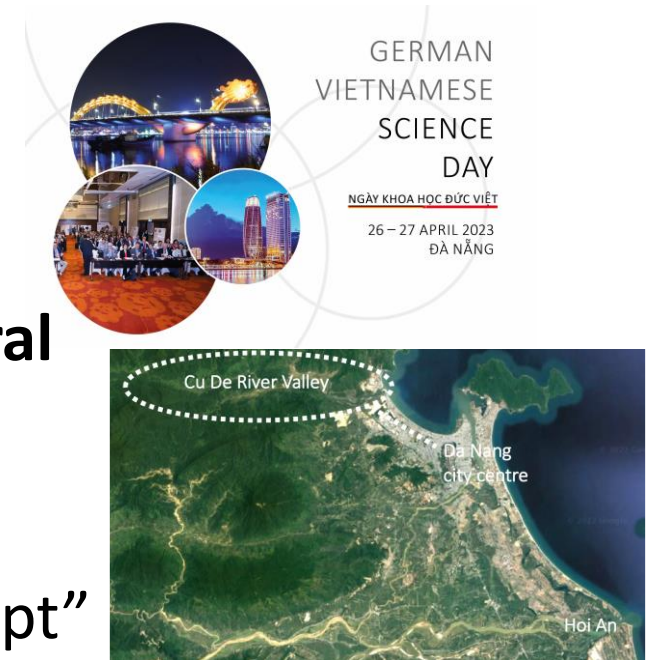
09-2019: Intl. Summer School “Planning & design of concept”

2020-22: Covid time > online meetings > local partner working with stakeholder!

04-2022: Some aspects of concept already implemented, e.g. homestays, organic farming, student classes, E-vehicle for transport ...

In 2022: First contacts & visitors from communities interested in “CBD-concept”

09-2022: (1) Intl. Summer School “Concept building & capacity development  
(2) Workshop for introducing “Regional tourism network concept”



# Workshop

## <Sustainable urban development>



03-2023: Establishment of “Cooperative for good agriculture and community-based tourism” in Nam Yen (Hoa Bac commune, Da Nang city)

04-2023: Ongoing networking with communities from Quang Nam and Quang Ngai provinces > first steps for introducing “Regional tourism network”

First mission to identify potential practice partner in Quang Nam Province (e.g. Loc Yen Ancient Village area)

- Next in:
- Construction of wastewater treatment showcase and optimized material flows in homestays (**Cu De river > water supply Da Nang city**)
  - Sustainable forest management approach “Shift from short rotation plantation to sustainable & profitable forest management forms”  
> **water retention ↗, erosion & (flash) flood prevention, biodiversity ↗**

