

Students as Innovators in Strategy Processes on Digitalization in Higher Education (EN)

Alexa Böckel, Yvonne Rouwhorst (SURF Netherlands)

Intro

SURF intro (incl. short film on the SURF initiative)

Activating phase

by use of Menti \rightarrow workshop participant answer the questions: Who are we? What are the best formats to involve students?

Focus on:

Ladder of Participation and SURF's shift to the **Wheel of Participation** (no hierarchy among the different forms/levels of participation (where in the innovation process are we?)

(first translation of the ladder into the wheel -- purpose of the workshop to discuss this concept)

Innovation Process:

- Ideation
- Proof of Concept
- Pilo
- Service development (NL: speaking more of business models in education; different approach to teaching and learning?).
- Service (available for the institutions themselves)

Involvement Map Filled by Participants (successful format to involve students)

- Format
- Topic
- Number of Participants
- Time period

Placement of Format Card in Innovation Process / Participation Area Matrix

& Discussion of Formats

- Zukunftswerkstatt (TU Chemnitz) utopia of learning and teaching
- Examples of Student Involvement Formats: Weimar: Students teach interdisciplinary courses (can apply, get funded/salary, good evaluation)

Silent Discussion

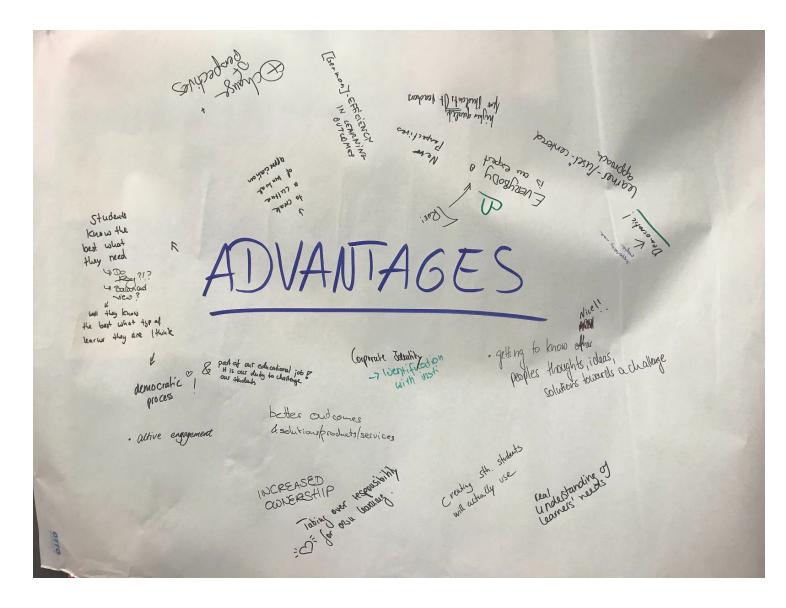
Participants collect

- advantages
 - Everyone's an expert, democratic, increased ownership
- disadvantages
- barriers
- ideal formats of student participation

(see photo documentation)

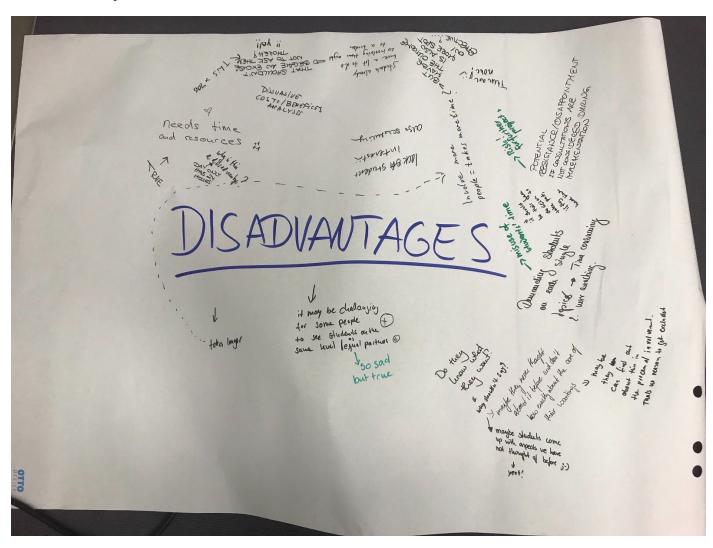


Advantages



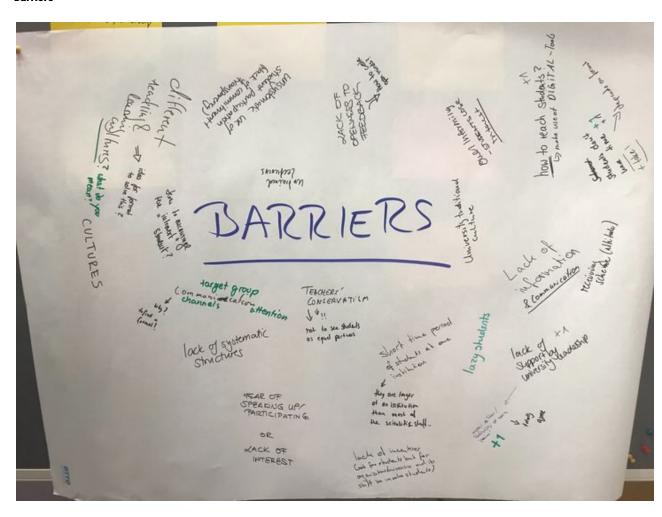


Disadvantages





Barriers





Ideas for Formats

