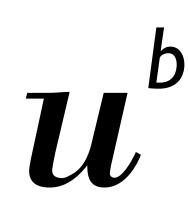
# Developing Digital (and) Teaching Skills



## Hochschuldidaktik & Lehrentwicklung

## Providing lecturers low-threshold digital tools to promote development

Selbstanalyse für Lehrvorträge und Vorlesungen

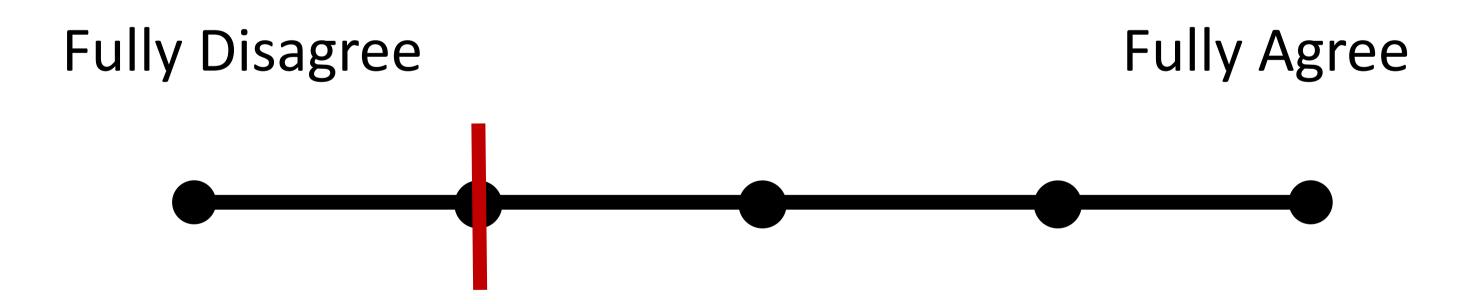


Self-assessment: Quality of lectures

#### **Quality Criteria**

- Problem Focus
- Constructive Alignment
- **Target Group Orientation**
- Elaboration
- Choice of Content
- Adaptive Teaching
- Teacher Engagement

"I only present content that is relevant to the learning outcomes."



# **Feedback**

### Recommended actions

"You're acquainted with content reduction; now, select key examples, employ visuals, and actively evaluate material relevance for greater effectiveness."



Selbstreflexion digitaler Lehrkompetenzen



Vignette-approach: Digital Teaching Skills

#### **Digital Competencies**

- Planning, e.g., "Consideration of students' media experiences"
- Realisation, e.g., "Solving typical media technology problems"
- Evaluation, e.g., "Reflecting on the use of digital media"
- Sharing, e.g., "Communication and sharing teaching scenarios"

"How can you enhance your presentation with external images and videos? "

I'm not well-versed in media law and ethics, so I seek specialized guidance for information and possible advice on my issue.

My extensive knowledge of media law and ethics guides me in finding and incorporating suitable visual materials effortlessly.

I purposefully apply my expertise in media law and ethics to craft fitting content, and I experiment with diverse formats, striving for innovative advancements.

#### Feedback







### Recommended actions



