

Digitalization and the Transformative Effects on Higher Education.

How Strategies Reach Beyond Borders



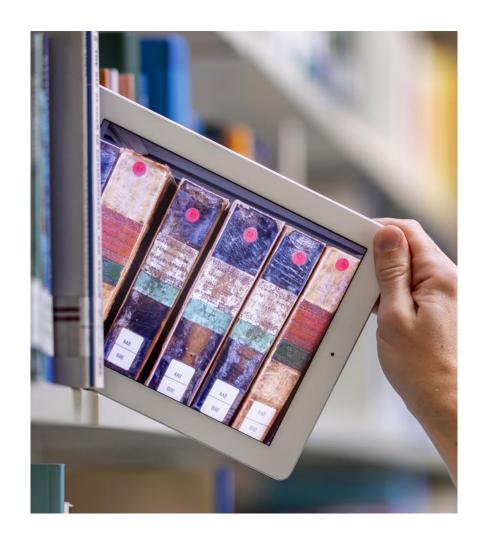


#### **Mission**

Only when we know who we are as an institution will we find an adequate approach to digitalization.

## **Strategy**

Develop a comprehensive digitalization strategy on the basis of partial strategies – teaching/research, service/management.





## Changes to the "Business Model"

#### Research

- Algorithmicity
- Open Access

#### **Teaching**

- Visibility
- Didactics
- Tension in the unity of research and teaching
- Educational mission competencies for a digital world?
- Site of discourse



# **New Types of** "Customer Relationships"

#### **Students**

- Co-Producers
- More confident consumers
- Changed learning and reception habits
- Control the learning process with (a lot of) guidance

#### **Teachers**

- Differentiation of roles through formats
- Scholarship is also manifest in the design of learning arrangements





### **Role of Politics**

Higher education institutions are not businesses. Cooperation between political and institutional levels is crucial.

#### **Educational Policy**

Equality of opportunity, accessibility of knowledge, cultural diversity, competitiveness

#### **Empowering Institutions**

Legal/financial/organizational frameworks



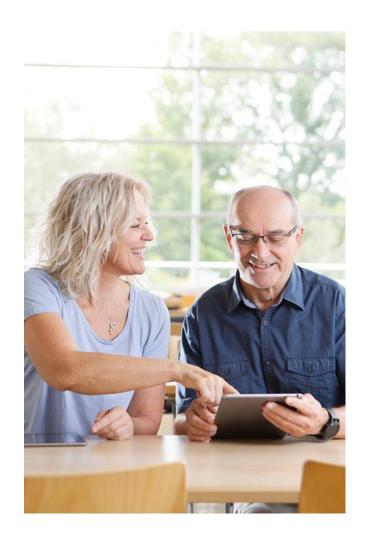
# Role of Higher Education Institutions

#### **Quality Assurance**

Carefully designed permeability between educational sectors

#### **Lifelong Orientation**

Higher education institutions as partners in lifelong learning





# Institutional External Relations

- Social positioning as a site of reflection
- Partner network

# **Operative Excellence**

- Digitization
- Competence





## **Summary**

Let us use the transformative energy of digitalization as a driving force to improve higher education and let us talk about good learning instead of new technologies.

# Thank you for your attention