

Discussion and Feedbacks

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Challenges Discussed

- Impact of technology on research
- New paradigms and new jobs created as a result
- VUCA: volatile, unpredictable, complex and ambiguous
- Knowledge and data at the heart of economic growth
- Disruptive influences and innovations
- Innovations and entrepreneurship essential

New Paradigms

- Disruptive innovations
- Research-teaching nexus
- Service learning
- Inter-disciplinarity
- Diversity
- Experiential learning
- ...

New Approaches

- Personalized e-learning environment
- Alignment with job markets
- Big data tools
- E-platforms
- And so so ...

Our Future

- Role and needs of students in the next 50 years (long term view)
 - Lifelong learning
 - Adaptive and robust to changes
 - Survival and not getting outdated
- Role of university
 - Funding model for universities
 - Disappearing university?
- Impact of education on society
 - Measuring societal and economic impact

Learning & Career Development

- Themes cutting across STEM to Arts & Humanities subjects
- Incorporating into most, if not all, courses
- Skills directly transferable to the workplace



Minor in
Entrepreneurship &
Innovation



Innovation and Design

Critical thinking skills

- Formulate problem statement
- Brainstorm for ideas in a team
- Converge on solution candidates
- Make prototype
- Test prototype



Global Citizenship / Social Enterprisingness

Putting ideas into practice

- Have strong sense of social well-being
- Amass resources
- Formulate strategies
- Engage stakeholders
- Improve from feedbacks

