'The usefulness (or otherwise) of professional bodies in supporting sustainability-embedded curricula'

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Presentation outline

1. Sustainability in the HE Curriculum

2. Professional bodies and HE

3. Aligning priorities



Sustainability in HE

- UN DESD and ESD Characteristics
- HEFCE Sustainable Development
 Framework
- NUS/HEA Survey
- QAA/HEA ESD Guidance



QAA/HEA ESD Guidance

"Education for sustainable development encourages different disciplines to enter into dialogue, make connections, share knowledge, and work together on emergent areas."

- Knowledge and understanding
- Skills
- Attributes



Drivers for sustainability in the curriculum

- Staff interest
- Professional accreditation
- Pressure from institution
- Developments in field
- Broad societal and political pressure



Barriers to further provision

- Crowded curricula
- Lack of staff time and capability
- Lack of student demand
- Lack of understanding
- Discipline identity
- Other agendas



Current agendas in HE

- Employability
- Equality and diversity
- Professionalism/practice-based learning
- Internationalisation
- Digital capability and agility



Influences on curriculum

- Validation bodies and benchmark statements
- Staff interest and capability
- Student demand
- Developments in profession
- Professional body criteria

Institutional priorities



Professional bodies and HE

- Who influences who?
- Should HE lead the way?
- Current issues include career development, role development, influencing government policy and falling membership and funding
- How does sustainability align with these?



Professional bodies and sustainability

- Currently relatively low on the criteria many bodies
- "Professional bodies have issues 'du jour'.
 Currently diversity is high on the agenda, but not explicitly sustainability and environment."
- "Current issues are dignity, respect, equity. Not labelled as sustainability but clearly relevant"



What is sustainability?

- Global citizenship in the context of disciplines and in professional and personal lives
- Environmental stewardship in the context of disciplines and in professional and personal lives

continued over



- Social justice, ethics and wellbeing
- Future-facing outlook, awareness of consequences of actions, and how systems and societies can be adapted to ensure sustainable futures

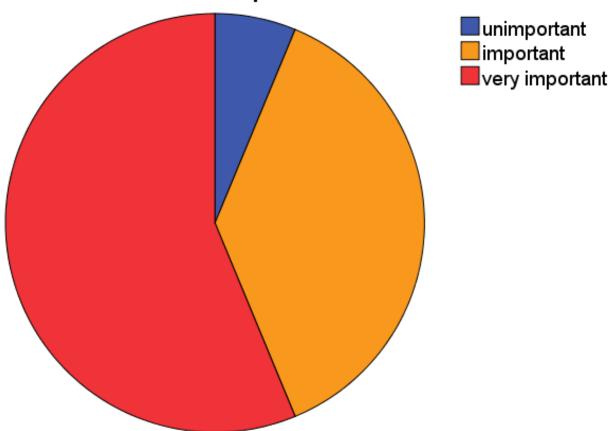


ESD

"Learning for and about sustainable development aims to prepare graduates to be able to contribute to, stimulate and lead the debate on complex issues such as what constitutes global citizenship and good governance, sustainable resource use, and the determination of ecological limits" (QAA/HEA, 2014, 7)



How important is the agenda of incorporating sustainable development into the curriculum of programmes within your department?





Themes of 'universal' relevance

Respect

Professionalism

Resources

Systems

Efficiency

Enhancement



Further common ground

Considerations of scale



- Personal connections and collective action
- Responsibility, citizenship and stewardship
- Relevance to discipline yet interdisciplinary
- Local relevance/community



Issues for further consideration

- Explicit sustainability content?
- Do we need a common lexicon?
- Role of professional bodies
- Uncertainty
- Identity