

Field Study

Context

- Tourism a complex tertiary industry comprising social, economic and physical components and linked to the discipline of geography
- Over night fieldtrips and day site visits : a critical teaching tool for a number of disciplines such Geography, Science, Engineering
- Use of AR/VR for Field Study (Jennifer Stewart)/ module developed with Louise Bellew
- Benefit to student: A fieldtrip is an action based exercise that employs the four learning styles (visual, auditory, read/write, and kinaesthetic) to develop experiential and authentic assessment which foster deeper learning and use of the 5 senses.
- Benefit to facilitator/lecturer/school/TU Dublin: connecting with industry, place and process

Stages of the fieldtrip module

- 1. Preparation
- 2. Execution and delivery
- 3. Evaluation and closure

Core constructs

- Learning Environment/Process: Structure, context and requirements
- Education: depth, breadth and application of theory to practise
- Social: class dynamic, self-awareness, teamwork, intrinsic and extrinsic motivations to engage

Constructs of Field Study

Learning Environment and process

Importance of planning collaboratively(CC) Based on student interests (I) Reflective practise (group and individual) (I) Importance of feedback





Education

LO applied to experience Co-creation of assessment criteria Authentic assessment Importance of evaluation and feedback as part of a continuous action loop Link in with university to get local and cultural insight

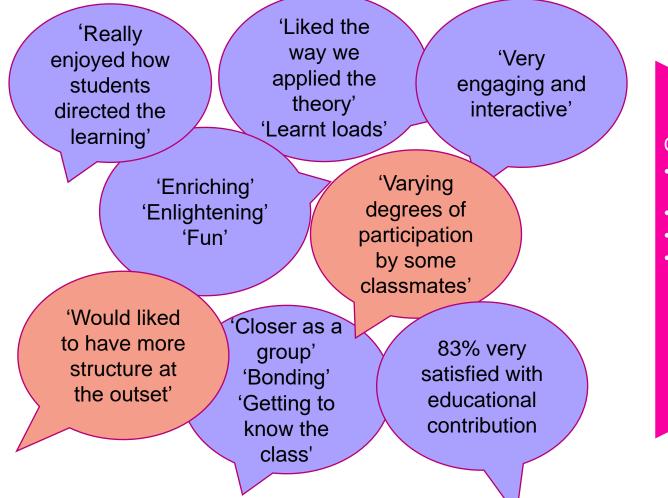
Social

Sense of belonging (use of share drive, Whatspp group, building itinerary together(CC))

Sense of anticipation (I)

All responsibilities meant they had to communicate with each other and find out, listen (I) Building in ' episodes of fun', 'downtime

Student Feedback



Co-creation

Sense of autonomy
Empowerment
Confidence
The art of compromise

Immersion

- Through responsibility
- Resilience
- Active participation

Engagement

- through learning environment
- through education
- through socialisation