## Student Experience of Teaching & Learning Questionnaire and System

## Principles

## **Tools/Question Set Principles**

- **Experience focused:** focused primarily on gathering input from students <u>about their experience</u> and has a scale that matches this approach
- Limits bias: includes items that are least likely to be biased and/or uses language that limits the likelihood of biased responses
- Prompts contextualization by students:
   designed to encourage students to contextualize their
   responses (e.g. indicate their view of the importance of
   each item in supporting their learning and the effort they
   put into the course)
- Evidence of Validity: evidence that the tool measures what it purports and we intend it to measure
- Modular structure: Includes modules that can be selected for different learning experiences (e.g. experiential and online learning)
- Flexible configuration: allows for standard set of questions institutionally paired with variation at College and/or Department level (e.g. modularized) as well as multiple question types
- Customizable: allows instructor to add questions themselves and directly receive results of those questions for developmental purposes

## **System Principles**

- Easy to use: For students, faculty, administrators
- Creation of Reports:
  - That present data in a clear and easily understandable format
  - That allow for inclusion of instructor commentary and facilitate voluntary sharing of data with students
  - That can be tailored:
    - to include contextual information shown to potentially influence SETLQ results (e.g. type and level of course)
    - · to include comparisons to similar courses
    - at institution and college/department level
- Formative Feedback: Includes capacity to gather formative feedback throughout the course through the same or similar system (instructor controlled)
- Automation & efficiency of processes:
   Allows for automation of processes to ease administrative burden
- Mobile compatibility: Enables easy completion by students on an electronic device in the classroom
- Access to aggregate data: For ongoing evaluation purposes and institutional analysis of item validity