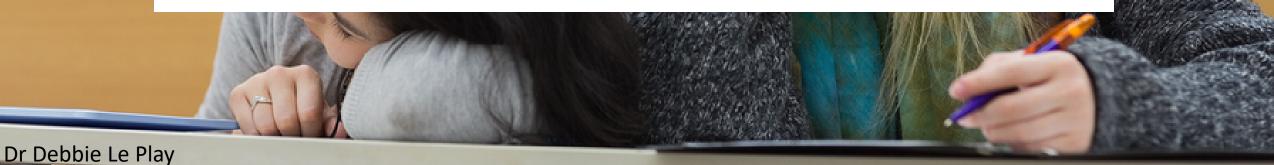
Engagement in context

Engagement as <u>terminology</u>, as <u>concept</u> and as <u>principle</u>.



What is...



I know my students are 'engaged' when they

Terminology

Buzzword or fuzzword (Vuori, 2014)

Difficult to define Multi-faceted Who *owns* it? diversion daring reflective content involved initiative social ich receivers Real-world interactive interactive facilitations for active interactive diverse participation thinking miet base of the participate collaborate collaborative project learning first Meaningful stategies time interactive grant for active interactive diverse interactive collaborative project learning first Meaningful Thoughtid Experience Project based meaningful Creative were consider diverse diverse interactive for the participate collaborate collaborative project learning first Meaningful Thoughtid Experience Project based meaningful interactive for the consider participate consider thirds for the consider diverse interactive for the participate collaborate for the consider the considered of the consid

> https://worldpoliticsblog.wordpress.com/2012/12/13/pedagogy-maintainingstudent-engagement/

Concept- Theories and frameworks

(Adapted from Kahu, 2013)

• Behavioural perspective

"By focussing only on elements the institutions can control, a wide range of other explanatory variables are excluded, such as student motivation, expectations and emotions" (p.760).

Psychological perspective

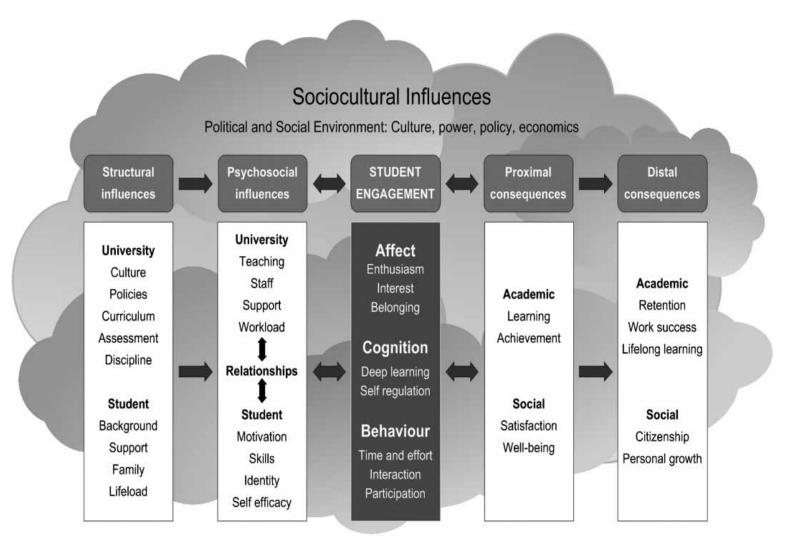
This brings together various dimensions: Behaviour, cognition, emotion and conation.

Socio-cultural perspective

"It highlights the need for institutions to consider not just the student support structures but also the institution's culture, and the wider political and social debates impacting on student engagement" (p. 764).

• Holistic perspective

According to the proponents of this perspective, engagement is a dynamic continuum with different locations, it is not measurable by survey but by indepth qualitative research only (p. 764). Conceptual framework of engagement, antecedents and consequences (Kahu, 2013, p. 766)



Principle: in Policy & Practice

The Quality Code (*Chapter B5: Student Engagement*) sets out the following Expectation about student engagement, which higher education providers are required to meet:

Higher education providers take deliberate steps to engage all students, individually and collectively, as partners in the assurance and enhancement of their educational experience.

https://www.qaa.ac.uk/docs/qaa/quality-code/chapter-b5_-student-engagement.pdf?sfvrsn=cd01f781_8



... in Policy and Practice

Office for Students Regulatory Advice 6 (February 2019) states:

Collaboration between providers and their students should be mutually and reciprocally beneficial. [.....] The 'What works? Student retention & success programme' (2017) research report shows that students who are engaged with activities at their provider felt a greater sense of belonging and connection to the provider, and that this may contribute to improved retention and success.





https://journals.studentengagement.org.uk/i ndex.php/raise/

Question for reflection

A narrow definition of engagement, according to Zyngier (2008) leads to the idea that if a student is engaged then the teacher is responsible, whereas if the student is disengaged then the problem lies with the student.

Our focus should not be on how *students* are engaging with the institution, but how *the institution* is engaging its students and engaging with its students...

- Do we really know our students? Do we know what our students understand by 'engagement'....
- Do we challenge our students sufficiently to ignite their interest and enthusiasm?
- How?

Concluding thoughts

- 'Engagement' is complex.
- To measure student engagement is a challenge... current tools are not all fit for purpose..
- But there is evidence to suggest that the more students are engaged, the more likely they are to succeed, to achieve their goals and to reach their full potential.
- Research also shows that strong tutor-student and peer-to-peer relationships encourage engagement, and that where tutors "support students' autonomy.... and hold high expectations ... " (Fredricks, 2011; 2016) students are more likely to engage.

Concluding thoughts

 According to Seemiller & Grace (2019), Generation X (1964-1980) can be characterized as cynical, independent and family-oriented; the Millennials (1981-1995) as digitally connected, optimistic and focussed on self; and Generation Z as open-minded, caring, diverse, grounded in a sense of integrity and tenacity, valuing financial security, family and relationships, meaningful work and happiness, motivated through relationships, engaging with their passions and achievement.

Are these *our* students? How do we tap into these qualities to engage, to challenge and to stretch students throughout their higher education journey?

Translating ideas into practice - and projects...

Here are a few ideas...

- 'Whole-class co-creation of learning and teaching' (Bovill, 2019)
- Build curricula which encourage risk-taking; learning from failure challenge all students to do and be the best that they can (see 'Student as Practitioner' project University of Lincoln; Collaborative Cross-Discipline Design, NTU ...). See also 'Growth Mindset' (Dweck, 2006; Bender, W.N., 2017).
- Build community(ies)- student-led
- 'Real-world' learning & teaching; create a curriculum relevant to all students ...

Thank you for listening

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