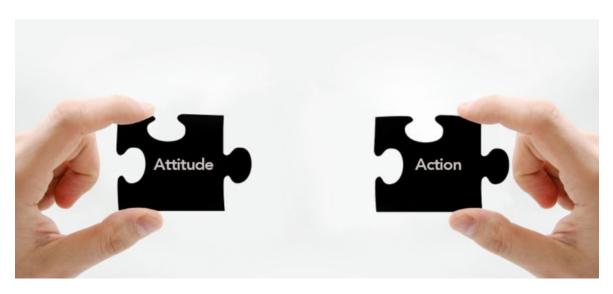
Reimagining the curriculum in the 21st century in higher education to promote student engagement through an appreciative inquiry lens in a South African context: Lecturers' perspectives

By Nirashnee Padayachee



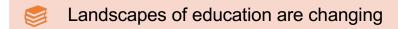
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INTRODUCTION AND BACKGROUND



im Increasing diversity



- Relevance of the curriculum in an increasingly digital world
- Student engagement is an avenue to reimagine the curriculum, particularly in the 21st century
- Success and achievement
- World of work (Increasing employability)

PURPOSE



The curriculum offered is designed to 'engage' the students.

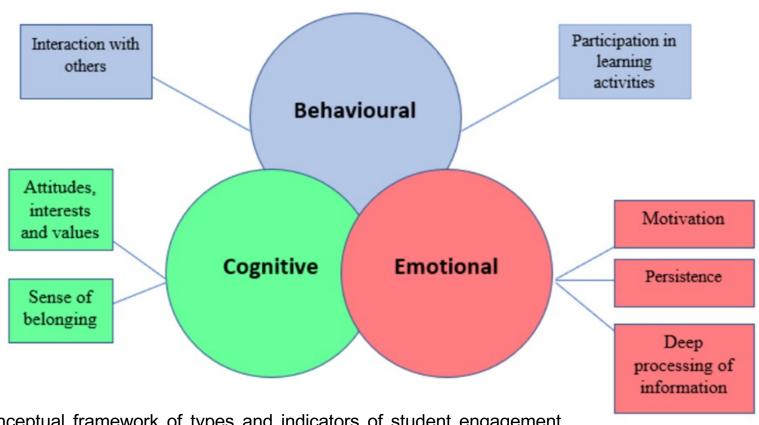


Challenge of providing an engaging curriculum



Student retention and positive outcomes

CONCEPTUAL FRAMEWORK FOR STUDENT ENGAGEMENT



Conceptual framework of types and indicators of student engagement (Schindler, Burkholder, Morad and Marsh, 2017:27)

THEORETICAL FRAMEWORK: APPRECIATIVE INQUIRY

Table 3.1: Appreciative Inquiry compared to traditional problem-focused approaches (Knox, 2015:5)

Problem-focused	Appreciative Inquiry (AI)
Felt or identified "need" or problem	Appreciating the "best of what is"
Identifying root causes underlying problem	Imaging the "possible"
Use of quantitative performance data with	Use of storytelling and personal narratives
limited attention to personal stories	
Developing solutions to problems	Determining what "should or could be" and
	pursuing this; spreading positives to other topics/areas
Inclusive process involving individuals from all over or small groups	Inclusive process involving individuals from all over
An organisation is a problem to be fixed	An organisation is an asset to be appreciated and engaged

METHODOLOGICAL BASIS OF AN APPRECIATIVE INQUIRY: 5 PHASES

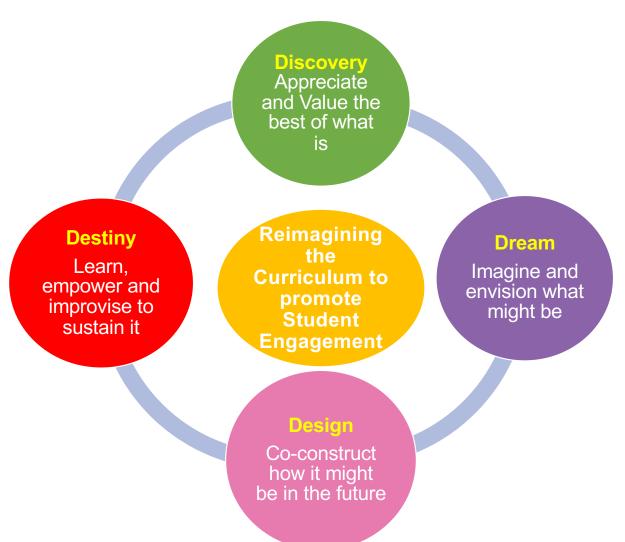


Figure 1. The 5D-cycle of appreciative inquiry. (Adapted from Cooperrider, Whitney, and Stavros, 2008; Whitney and Trosten-Bloom, 2010:6, Pretorius and Van Wyk, 2018:496).

METHODOLOGY

5 Phases of Appreciative Inquiry	Appreciative Interviews	Discursive Conversation/Questionnaire
Define: Reality is constructed through positive language and conversation	Understanding student engagement and the curriculum	Clarifying the focus
Discovery: Asking questions to create change	What have been your peak/positive experience with student engagement and the curriculum	Asking questions that inspire change
Dream: Visions for the future	Discuss your vision for the curriculum to boost student engagement	Prompting inspiring ideas
Design: Examining ideas that inspire action.	Describe an ideal future for student engagement and the curriculum	Examining the ideas that inspire action
Destiny: how they would take the design phase forward and implement and sustain it.	Ideas for reimaging the curriculum in the 21st century to boost student engagement	Taking the design phase forward

RESULTS

THEMES/FINDINGS	DISCUSSION
Humanising content	 Breaking down content into a relatable and understandable manner Content can be Intimidating and abstract Organised Spaced
Authenticating the learning experience	Practical/Real Life experiencesLinking theory and to real-life examples
Creating opportunities for critical- thinking	 Topics that stimulate critical discussions Online forums Q and A Reflective sessions

RESULTS

THEMES/FINDINGS	DISCUSSION
Reviewing content and pedagogical practices	Similarities and repetitionQuestioning contentCurrent, topicalReflection
Encouraging work-integrated learning and innovative models	Online placementsGlobal relevanceIncreasing employability
Value/Interest	Increases engagementStimulates motivation
Preparing students for the 21 st century world-of-work	 Preparing students for the world of work Diversifying skills Increasing future employment

CONCLUSION



Higher Education Institutions should consider student engagement when attempting to reimagine and develop the curriculum, particularly in the 21st century.



Identify aspects of teaching and learning that engage students



Student engagement is associated with Success and Achievement



Curriculum Innovation

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