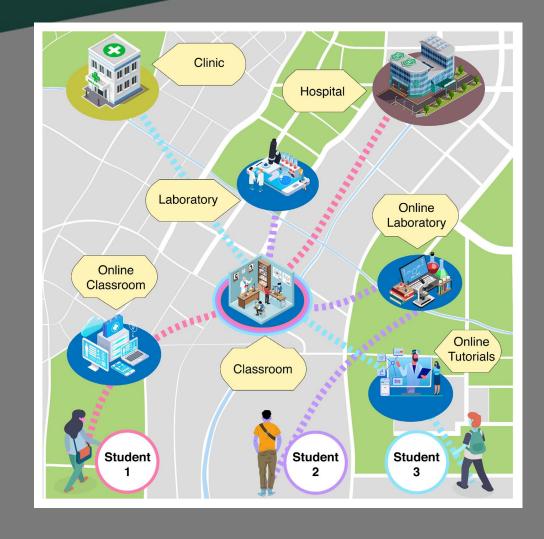


Navigating the Complex Student Journey in Health Professions:

Using Student Journey Mapping to Improve Learning, Support and Administration.

Janus van As & Richard Cooke











'Disclosure Statement'

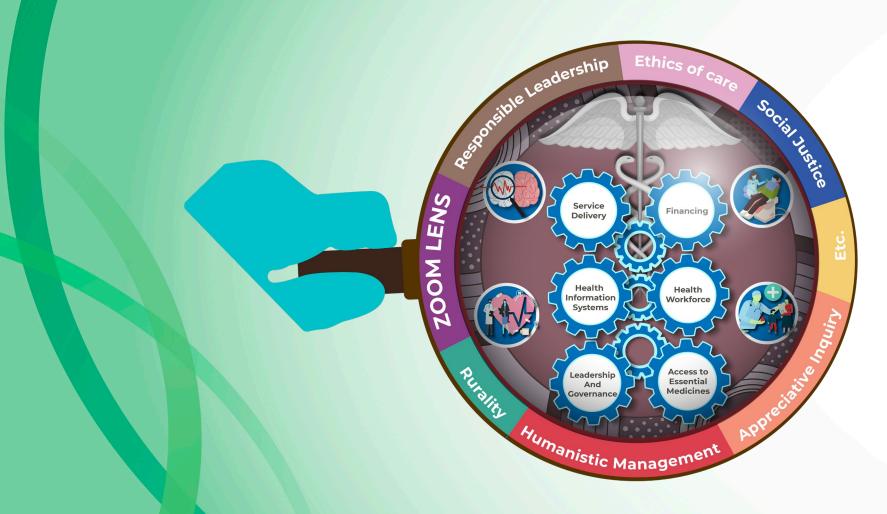
"There are no conflicts of interest to declare".





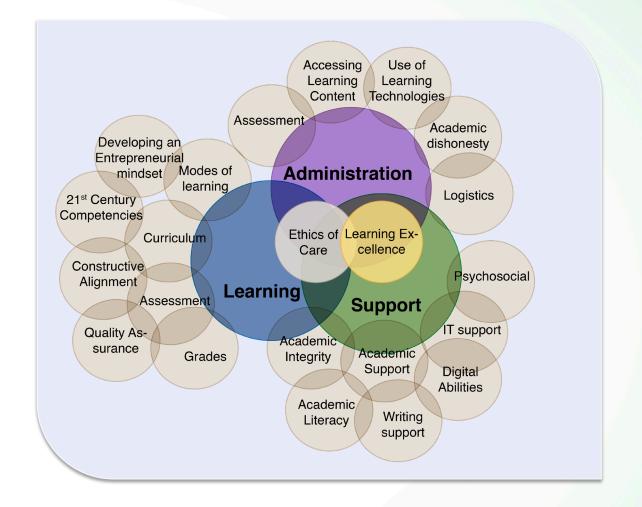


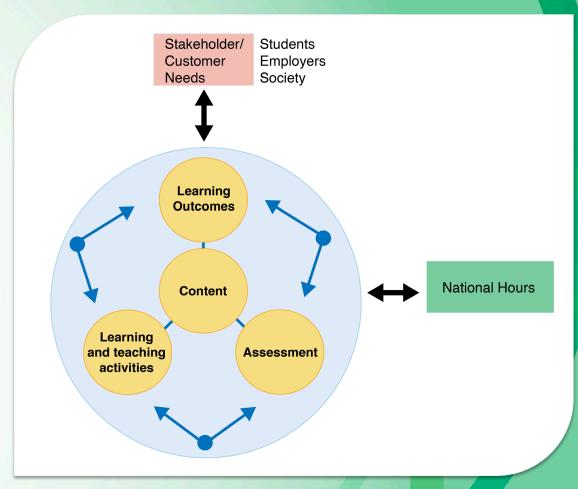
Health Systems Science in the South African context





Dimension

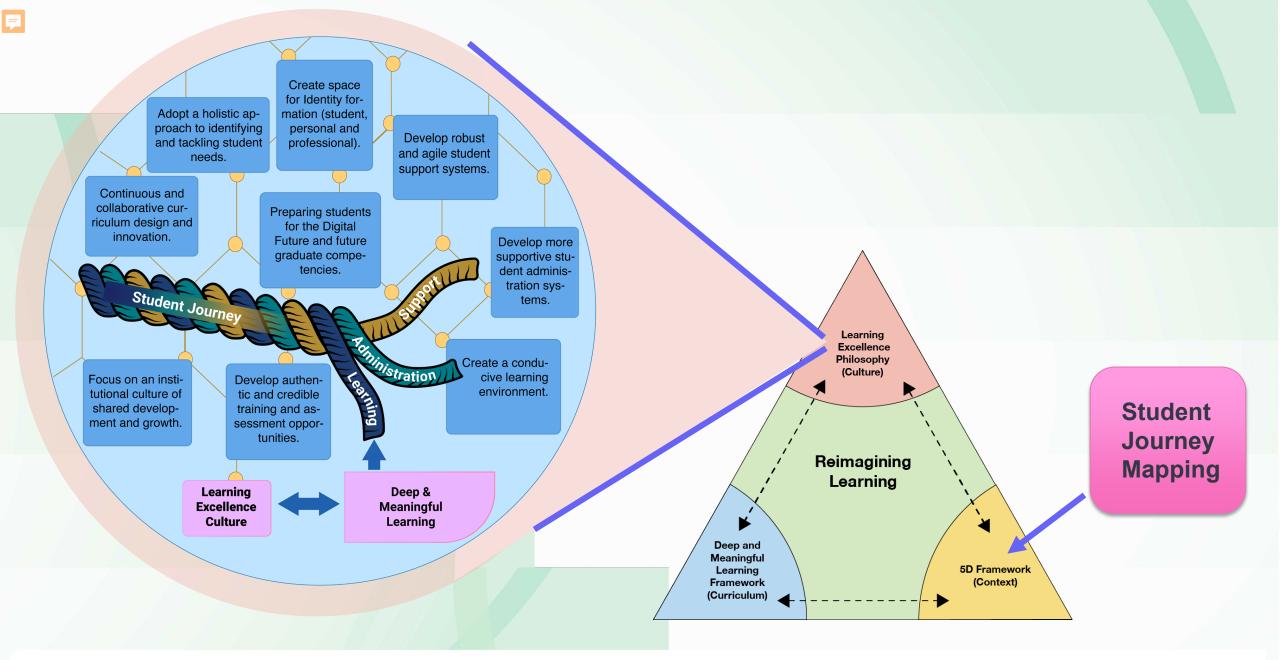




Van As, Pentz & Cooke (2023) Van As & Kluyts (2023); Cooke et al, (2022) van As & Brits, (2023)









- Asking students to bring in examples of real-world application
- Case-learning
- · Videos from experts
- · Vignettes of examples
- Ask students to develop case studies
- · Link assignments topics to an organisation
- · Introduce a problem to solve
- Work experience
- Set a challenge
- Interviews
- Field trips
- Mock trials/debates
- Case studies
- Group presentations
- Discussions
- · Mapping activities
- Mapping out a process
- Developing guidelines together
- Peer-teaching
- Collaborate on a google docs
- · Building a class glossary
- · Group reflection
- Debating Controversial Issues
- Collaborative Brainstorming
- Jigsaw

- Provide feedback on assessments and tasks
- · Create opportunities for group feedback
- · Provide assessment examples with feedback at the beginning of the course
- 360-degree feedback
- Ask students how to create a feedback culture at the beginning of the course
- Create peer-feedback opportunities
- Self-assessments
- Speed-dating feedback

Building on Feedback Bringing in Reflection the real world Deep and Meaningful Self-Learning directed Collaborative learning learning Authentic activities and assessment

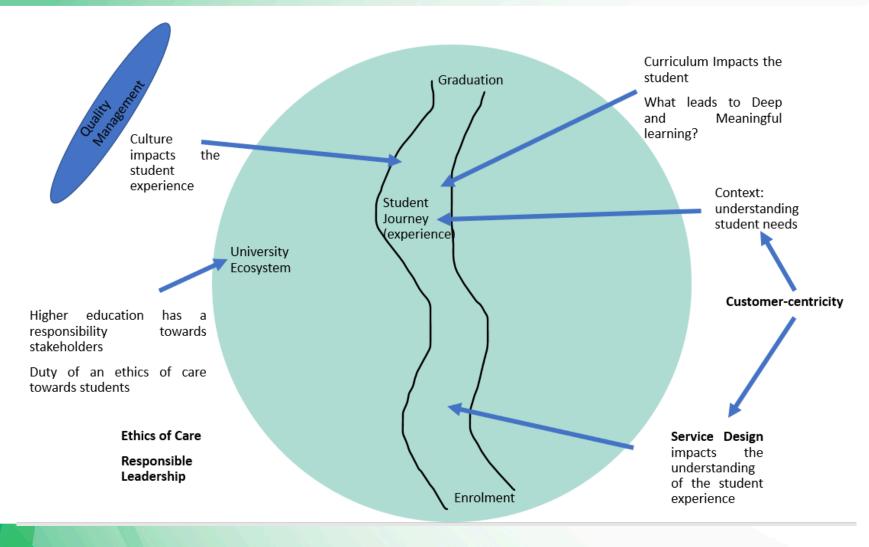
- Portfolio of learning & continuous personal development portfolio
- Case reports
- Group tasks
- Literature review
- Mapping activities
- Organisationalanalyses
- Observational assignments
- Quality improvement tasks
- Interview professionals
- Simulating a conference
- Podcasting

- Module & Course reflections
- · Reflection and end of lessons
- · Mapping reflections
- · Muddiest point
- · Audience response reflections
- · Group reflections
- · Oral viva at end of course
- · Reflection essays
- Journal
- · Johari's window
- · Continuous personal development
- · SMART goals
- Image reflections
- Portfolio of learning
- Research for activities
- · Search for own resources
- · Solving problems
- Continuous personal development assignment
- · Portfolio of learning
- Choose own activities for learning
- Spark questions
- · Evaluate own
- understanding
- Reflections Setting own goals
- Simulations
- Mapping activities





Why is mapping the student journey important?

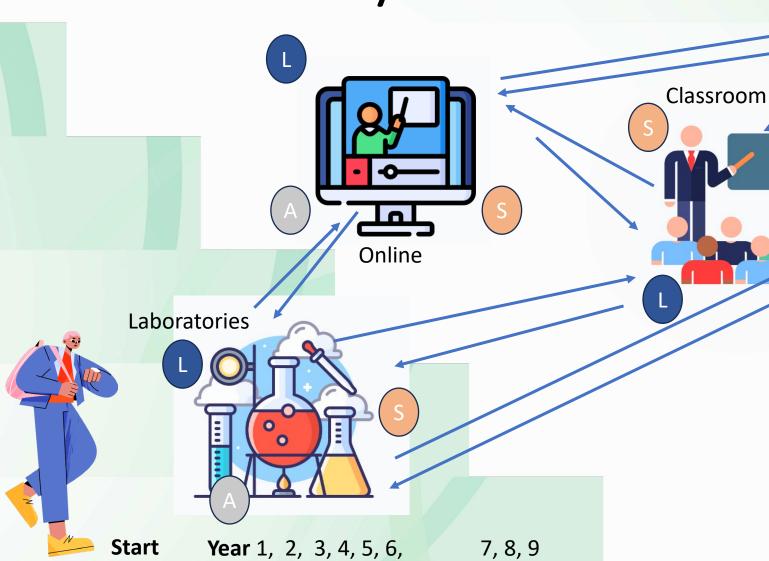


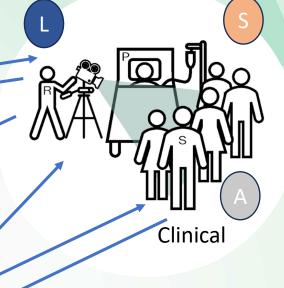




F

Student Journey





- Understanding the Health System
- expectations of learning
- Thinking
- Academic journey
- Administration systems







Approach to student journey mapping

Define Learning excellence

Scoping Review. Snowball Delphi Focus group with students

Map out the student journey for each programme

Interactive focus groups with a Miro Board

Pain points?

Ask students in Focus group to circulate to others and add more dimensions or challenges

Use feedback to

Identify the dimensions of quality

Host frequent

Review Teams

SWOT Focus

Surveys

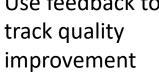
groups

Curriculum

Create Survey to rank dimensions and quality indicators

Develop a Learning Excellence management framework

> Develop interventions









C L A S

Clinical Learning Administration Support Self-direction & agency Service







To access a folder with the resources

Thank You



- Cooke, R., van As, J. Pentz, S. Pather, K., Makanya, S., & Moolla, A. (2022). An evolving of transformation.
 Department of Family Medicine and Primary Care.
 https://www.academia.edu/94843825/An evolving vision of transformation Date of access:12 Jan. 2023.
- Cooke, van As, Pentz et al. (2023). A JOURNEY OF HEALTH SYSTEMS SCIENCE IN THE AFRICAN CONTEXT -A reflection. Poster. SAAHE Conference. Available at: 10.13140/RG.2.2.29860.04485
- Van As, J., Cooke, R., & Pentz, S. (2023). Towards deep and meaningful learning: Shaping culture, designing curricula and considering student needs. In D. de Klerk, G. Krull, T. Maleswena, & F. MacAlister (Eds.), Reimagining South African higher education: Towards a student-centred learning and teaching future. African Sun Media.
- Van As, J. & Kluyts, M. (2023). Reimaging academic integrity through the lenses of ethics of care and restorative justice to establish a culture of academic integrity. In, Sing, U., Nair, C., and Watson, R. (eds.) Academic Quality and Integrity in the New Higher Education Digital Environment: A Global Perspective. DOI: https://doi.org/10.1016/B978-0-323-95423-5.00003-X
- Van As, J. & Brits, E.K. (2023). I get higher marks via BYOD... MedEdPublish.