

Strategy for “No student left behind”

Linked-in and Blackboard Analytics to monitor none left behind

Customer relations information system (CRIMS) to catch problem

Dean and SRC WhatsApp Group to be pro-active and keep studentst on board

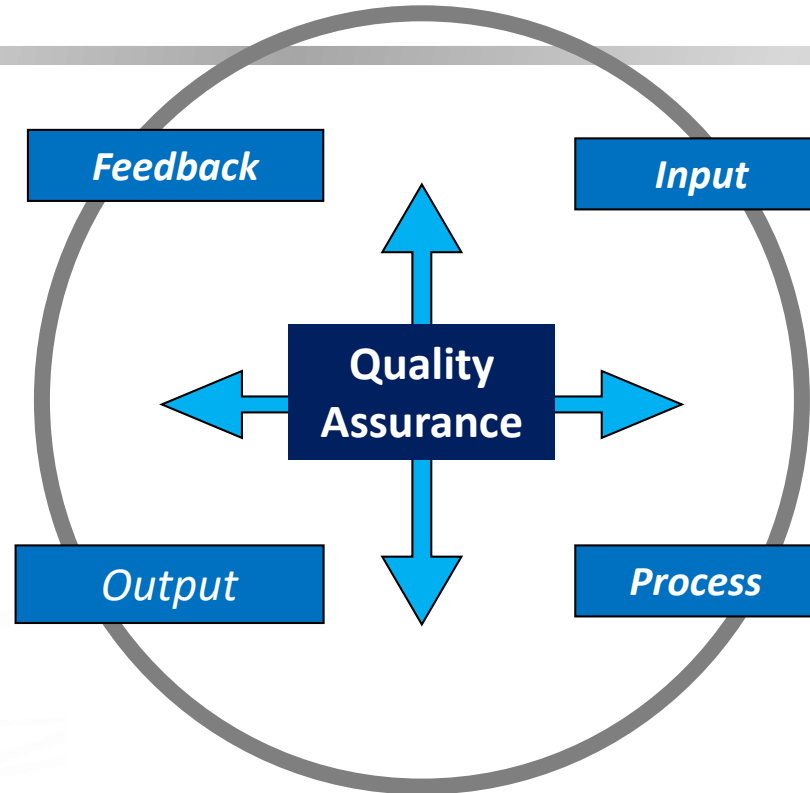
Move from Assessment of learning to assessment for learning

Continuous assessment to monitor that no student is left behind

Smaller assessments more frequently to keep students together

Open submission dates

Support based on results



Extreme module makeovers

Constructive alignment (Biggs)

Who the student is

What the lecturer does

What the student does

What technology is used to ensure NO STUDENT is left behind

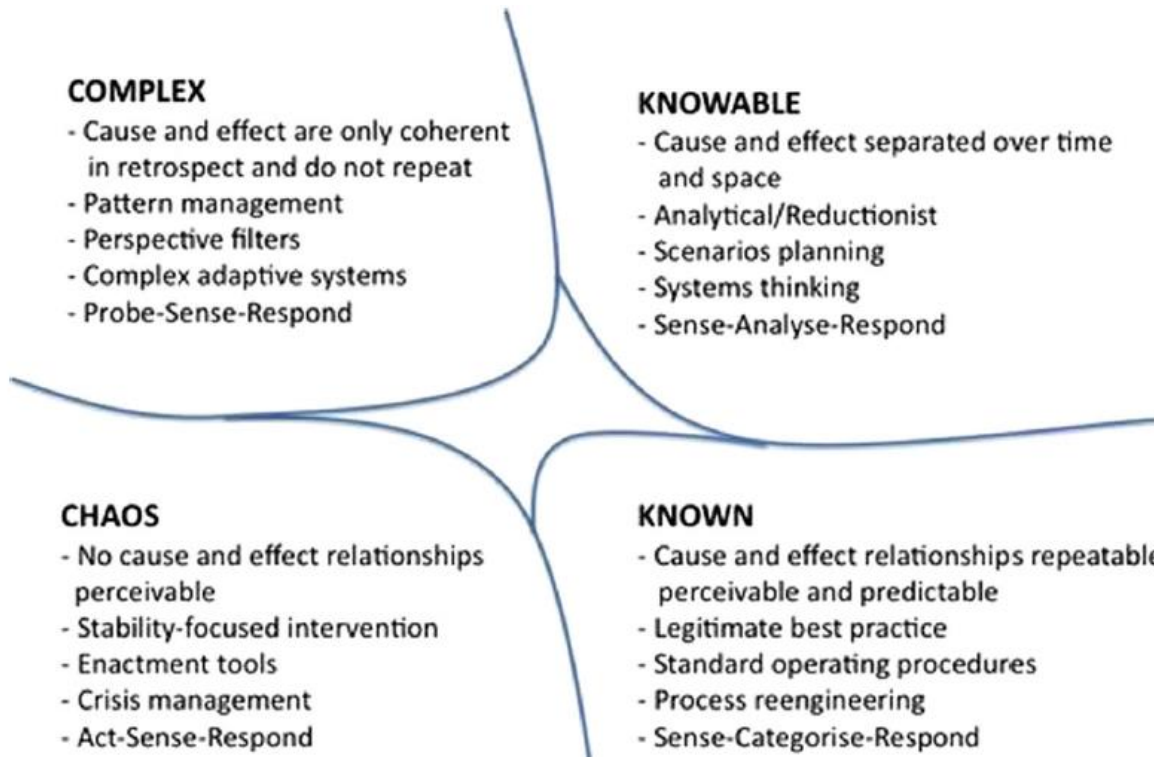
Student-centred approach

Creating student ownership through collaborative teams so that students support one another so that none are left behind.

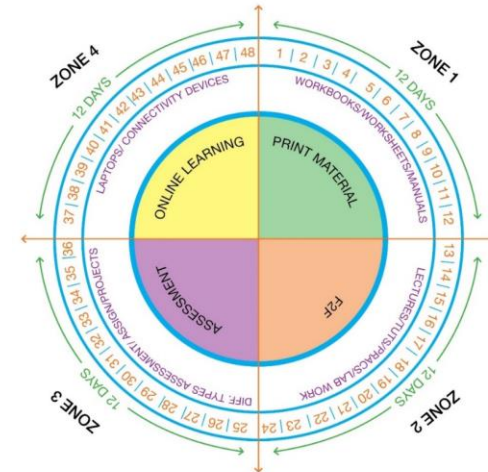
24/7 support via WhatsApp groups

Carousel model

Curriculum audit for design of Carousel Model (Input and Process to ensure all students are on board)



Populating the Carousel



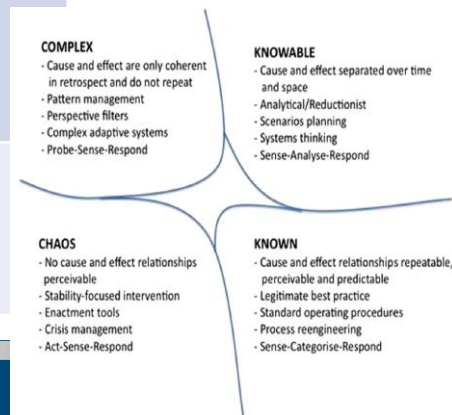
Kurtz, C.F. and Snowden, D.J., 2003. The new dynamics of strategy: sense-making in a complex and complicated world. *IBM systems journal*, 42(3), pp.462–483.

Framework for **inclusive** Multimodal learning (Process and Output)

Knowledge	Methods	Technologies	Platform
Known	Tutorial Drill	Lecture Book/PDF Video PowerPoint	Linked-in Learning Blackboard Collaborate Youtube
Complex	Construction Exploration	Construction kits and tools Spreadsheets	Computer Lab Workshop Studio
Knowable	Puzzle Discussion Debate	Games Discussion tools	WhatsApp Collaborate Kahoot
Chaos	Field trip Work-integrated learning	Blogs Logbooks Assessment tools	Blackboard Linked-in Learning Respondus

Carousel model

Students with disabilities
accommodated
through
multimodality




Analytics to track that no student is left behind (Feedback and Quality)


1  **How to Use LinkedIn Learning**
43m 23s **Linked-in Learning** 143 viewers

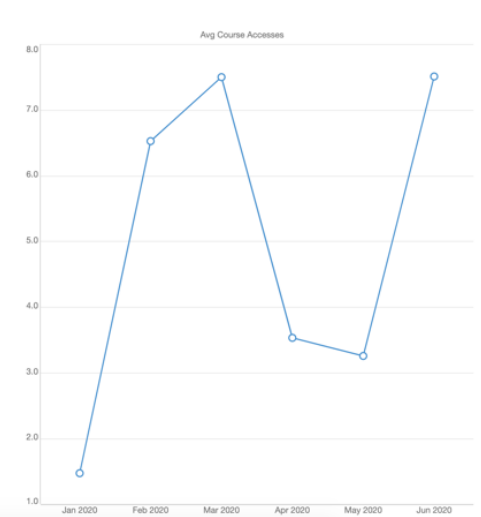
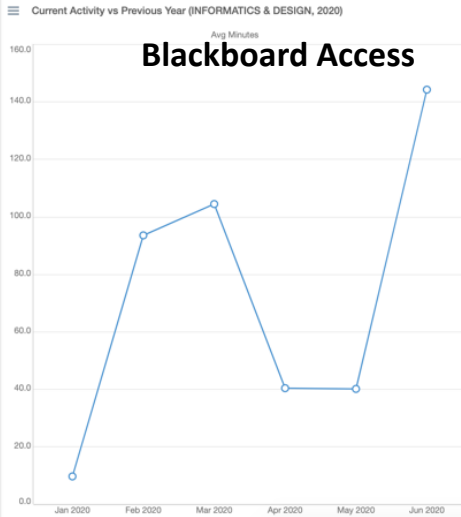
2  **Information Literacy**
1h 47m 63 viewers

3  **Programming Foundations: Fundamentals**
2h 6m 44 viewers

4  **The Six Morning Habits of High Performers**
23m 41s 34 viewers

5  **People viewed content** Day · **Week** · M

6 



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