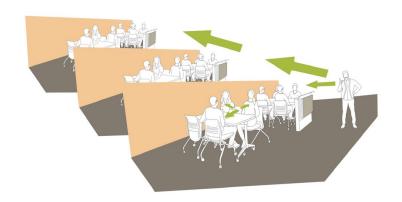
Re-imagining lecture theatres

Concept cards

Created by Loren Taylor and Dr Hiral Patel

Collaborative Tiered Seating

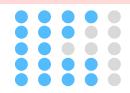


Pros

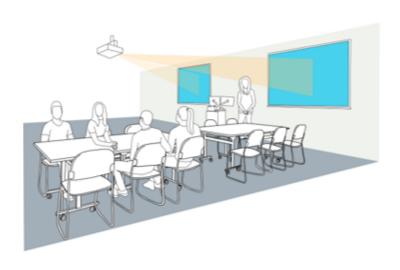
- The flexible seating allows students to work more collaboratively.
- Lecturers can move between the desks and interact with students.
- Spatially more accessible tiered layout.

Cons

- The cost Implications of removing existing seating and replacing it.
- Could accommodate a drastically smaller student capacity.



Flat Floor Seating

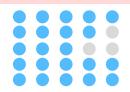


Pros

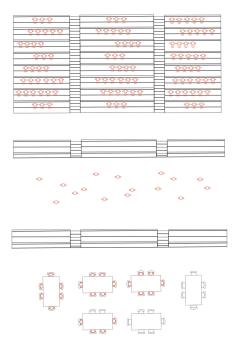
- The flexible seating allows students to work more collaboratively.
- Could be used for multiple purposes.
- Spatially more accessible layout without stairs.

Cons

- Cost implications of complete refurbishment.
- Accommodates a smaller capacity.
- Inappropriate A/V and electrical sockets could cause barriers for multiple uses



Retractable Tiered Seating



Pros

- The tiered seating can be used traditionally and then retract back to open up the space.
- The space can be used as a lecture theatre in addition to other uses.

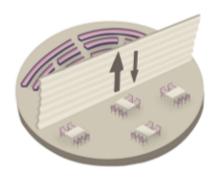
Cons

- Cost implications of complete refurbishment/implementing new seating.
- Time needed to rearrange the space between different uses.



Partition Walls



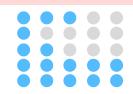


Pros

- Space can be divided/open to public use.
- Provides the option for opening or separating the space.
- Whiteboard wall finishes are available, which makes the walls multi-functional.

Cons

- Cost implications of implementing partition walls.
- The acoustic properties must be proficient enough for dividing lecture and independent learning spaces.



Multi-functional Spaces





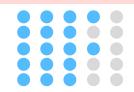


Pros

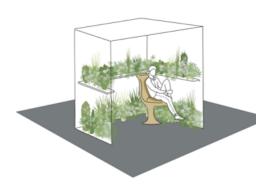
- The space wouldn't need to be partitioned, all uses in one room.
- Opportunities for independent/collaborative learning
- Can be used as a social space.

Cons

- The busy atmosphere may not be suitable/distracting for some students.
- Taking away some of the lecture seating lowers the capacity the space can hold.
- Cost implications of refurbishment.



Active Learning Gardens





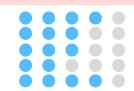


Pros

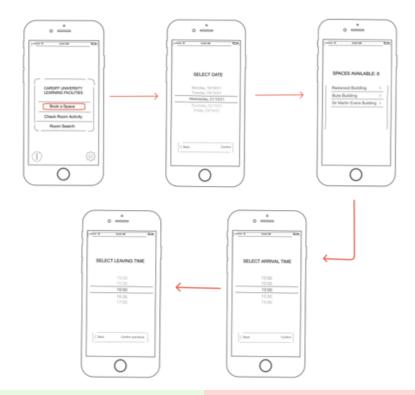
- A green space that aids better wellbeing.
- Encourages integration of nature into teaching spaces.
- Encourages students to be active while learning.

Cons

- Adding real plants may cause material moisture problems.
- May not be enough natural light within spaces.
- High costs of adding gym equipment.



No Changes - Booking App



Pros

- Traditional lecture theatre design remains the same.
- Low cost implications.
- Students able to book rooms and monitor space availability.

Cons

- Little to no spatial adaptability/flexibility.
- Could encounter app problems, which prevent booking.
- students could feel reluctant to book spaces due to lack of availability.

