



University of Birmingham Teaching Labs of the Future

Thursday 5th March 2015

Nikkie Grose and Matthew Brown



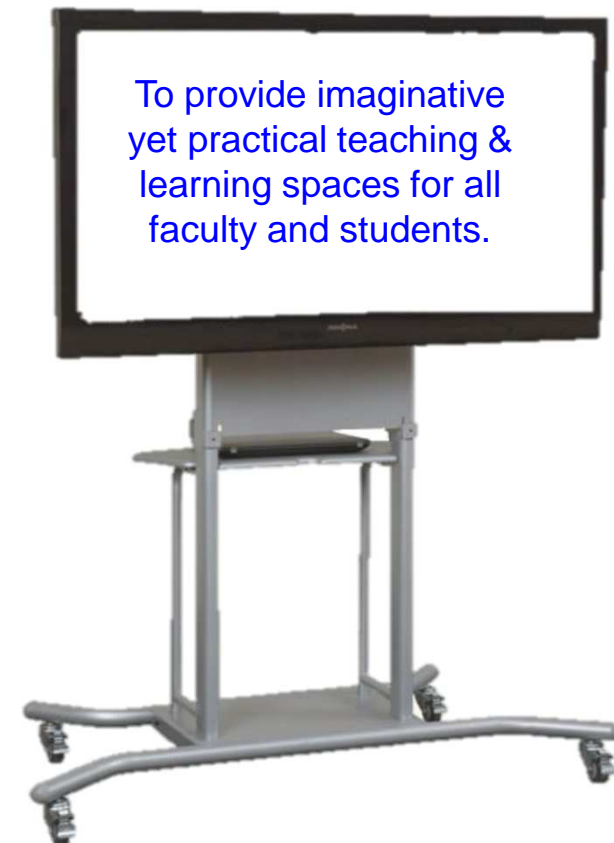
The Stone Vision for 2017

- Trusted Partner to the University providing holistic technologies across education
- Facilitating Immersive Teaching
- Services, Support and Project Management irrelevant of hardware
- At the forefront of imaginative yet practical teaching spaces

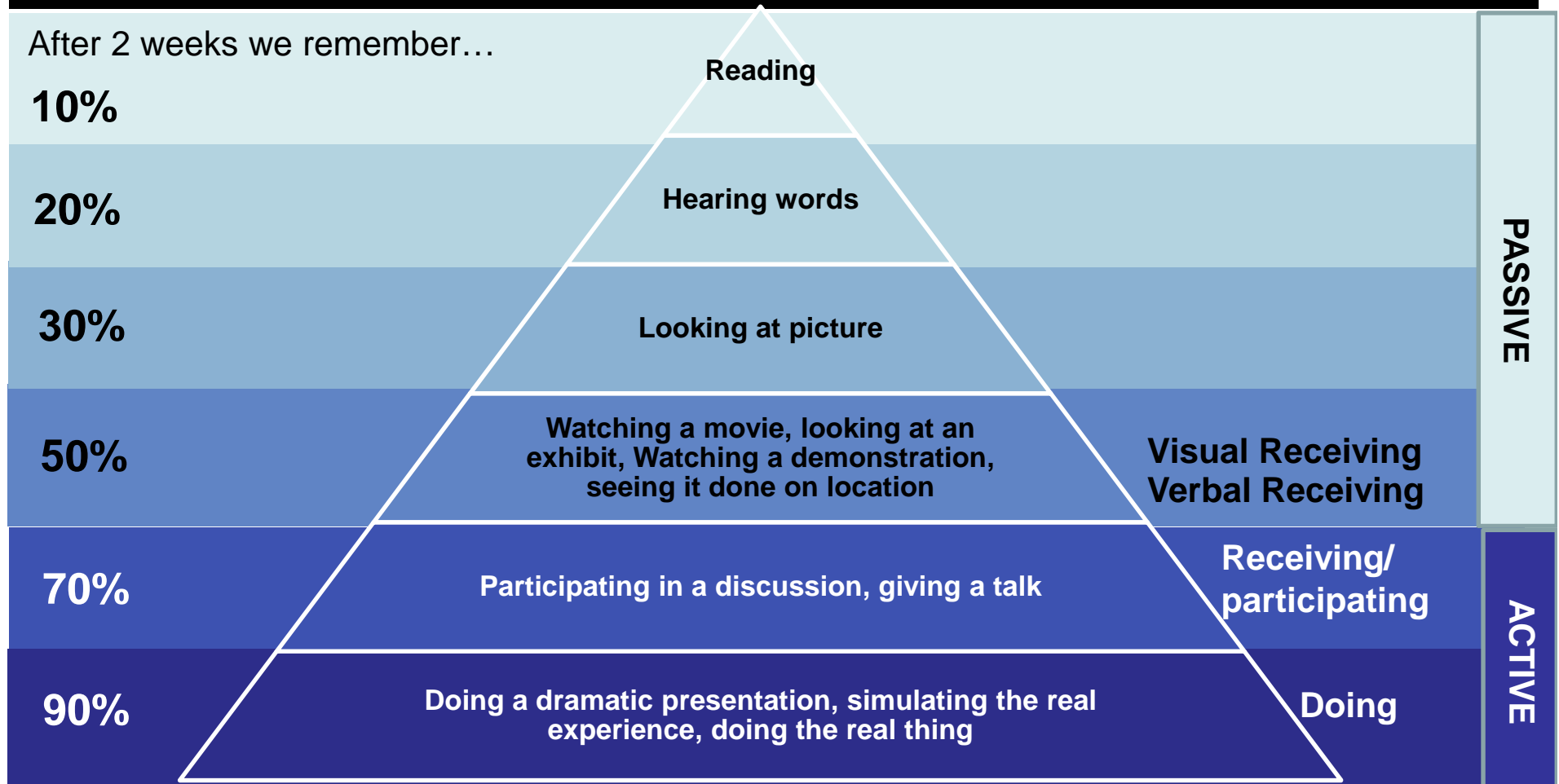


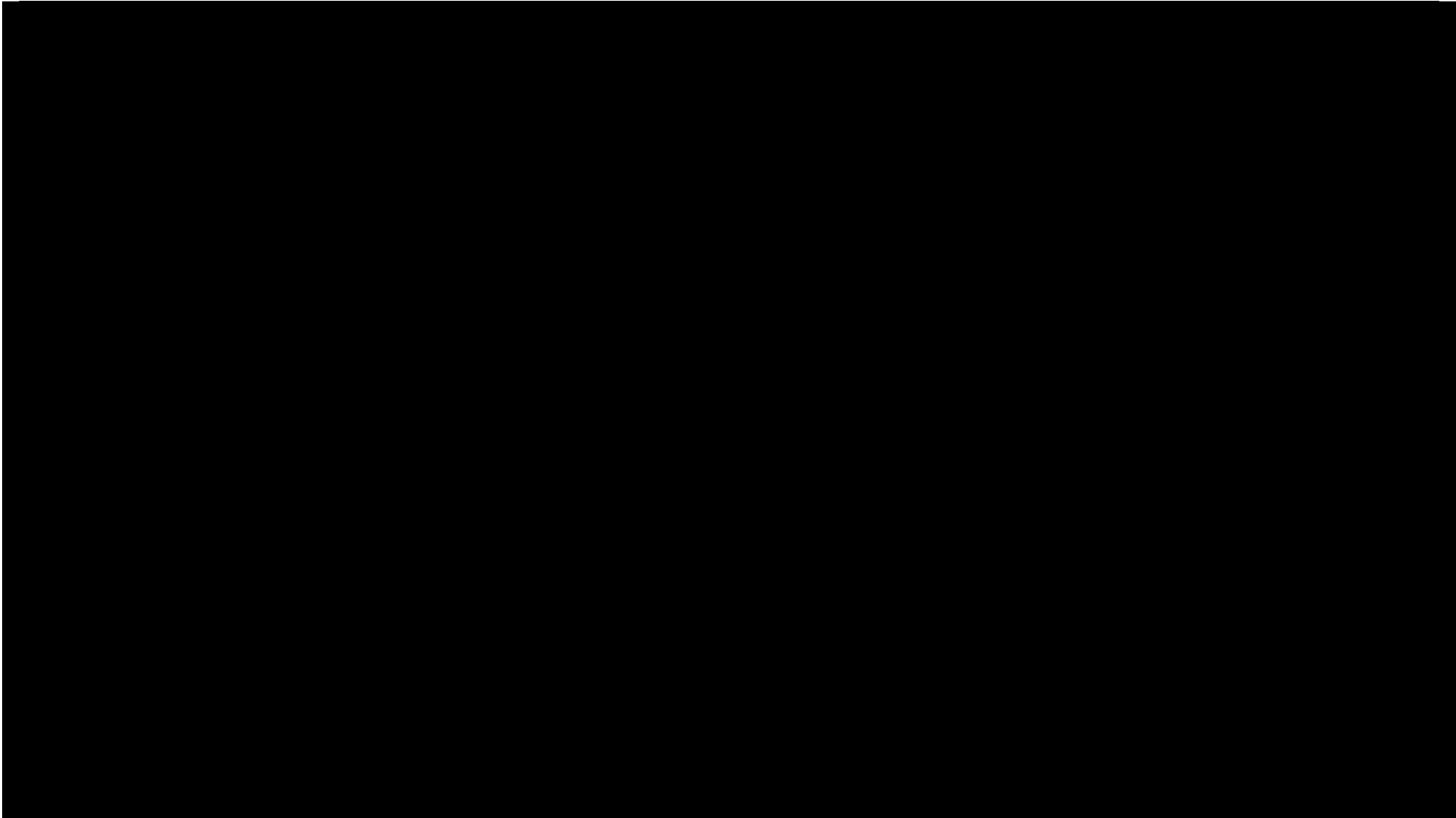
Initial Thoughts and Concepts

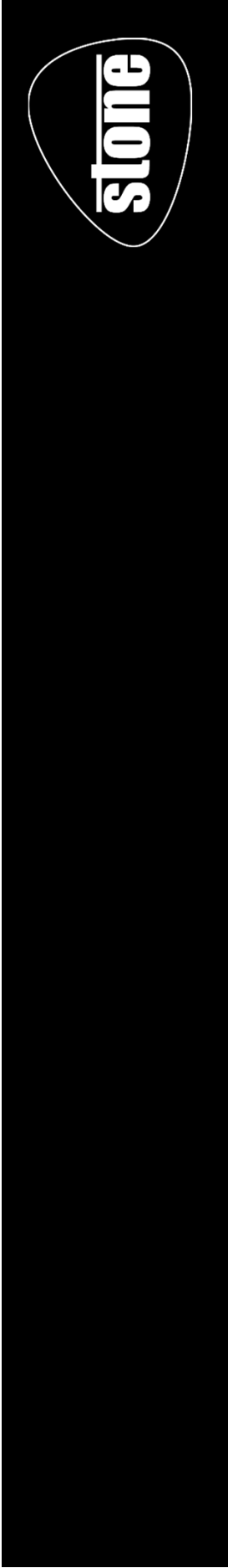
Overcoming physical constraints and providing a functional and flexible learning spaces.



Cone of Experience







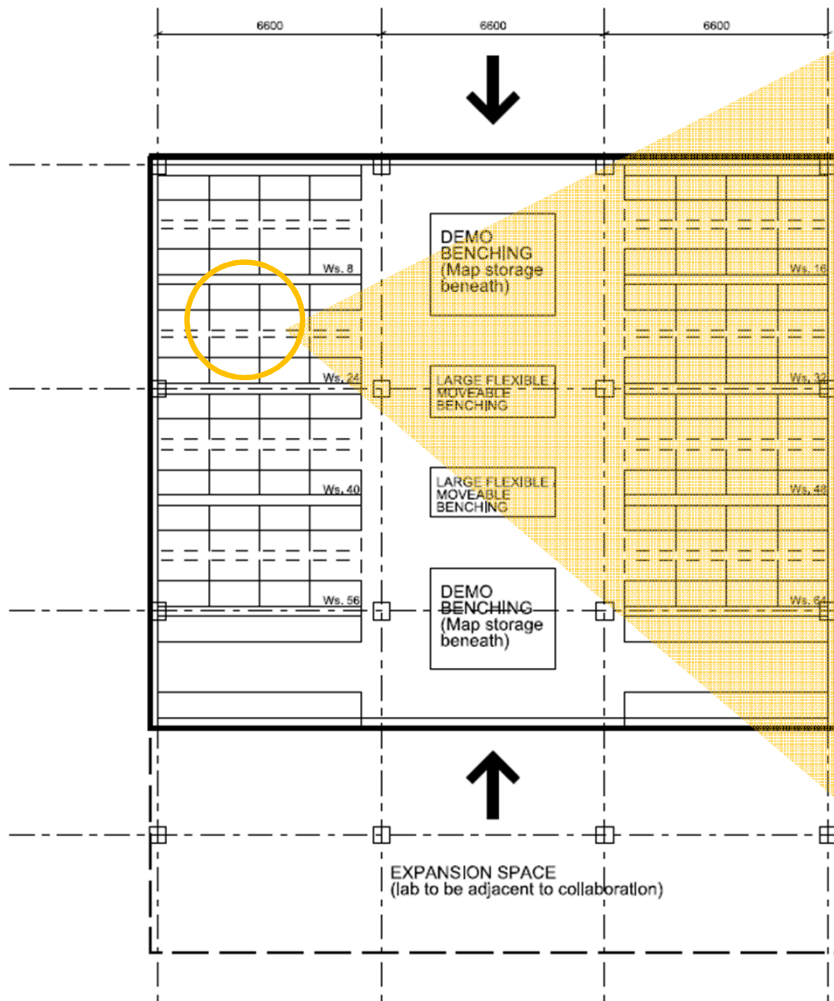
INVESTORS
IN PEOPLE | Gold

Microsoft Partner
Gold OEM

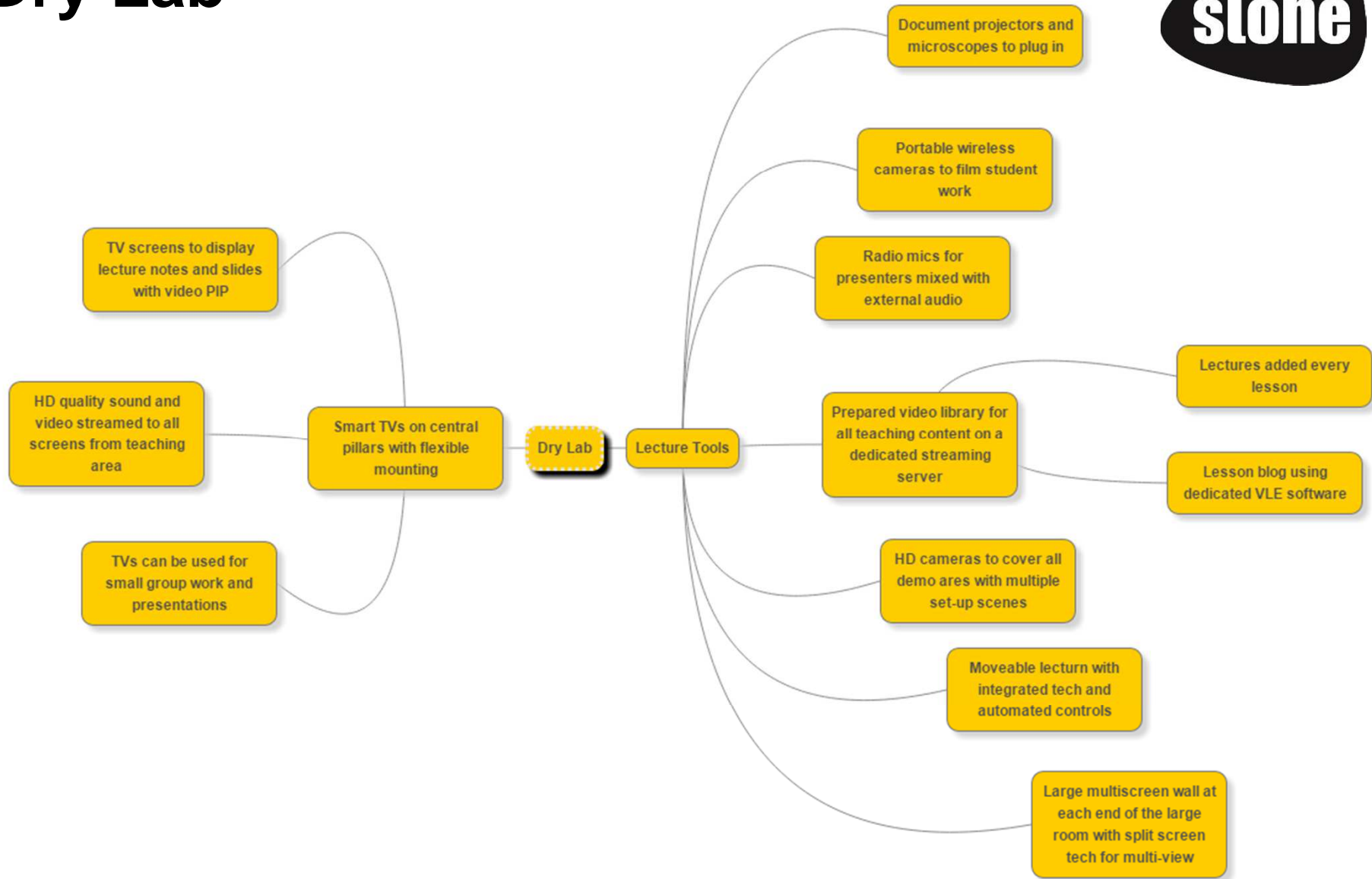


Microsoft
REGISTERED
Refurbisher

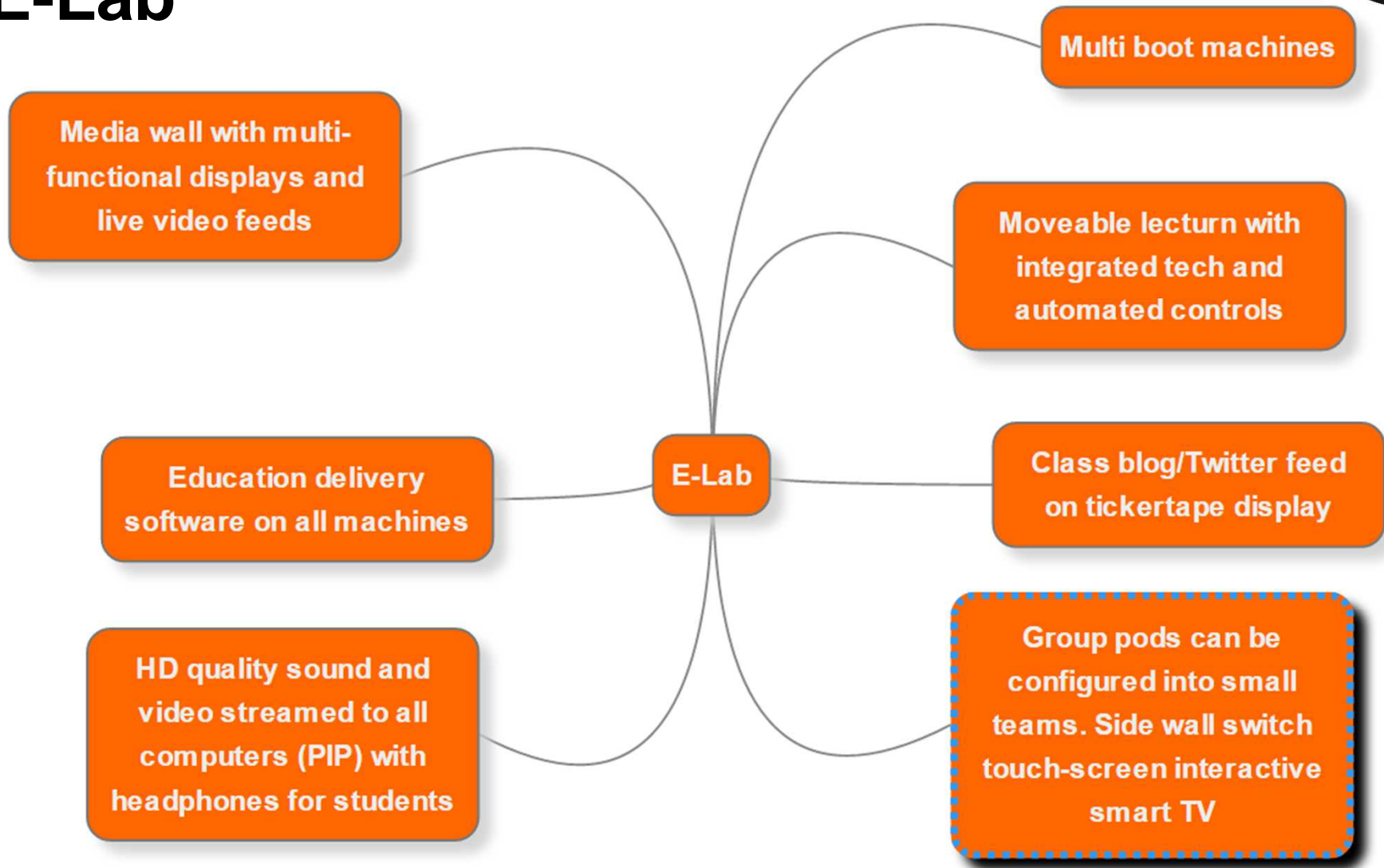


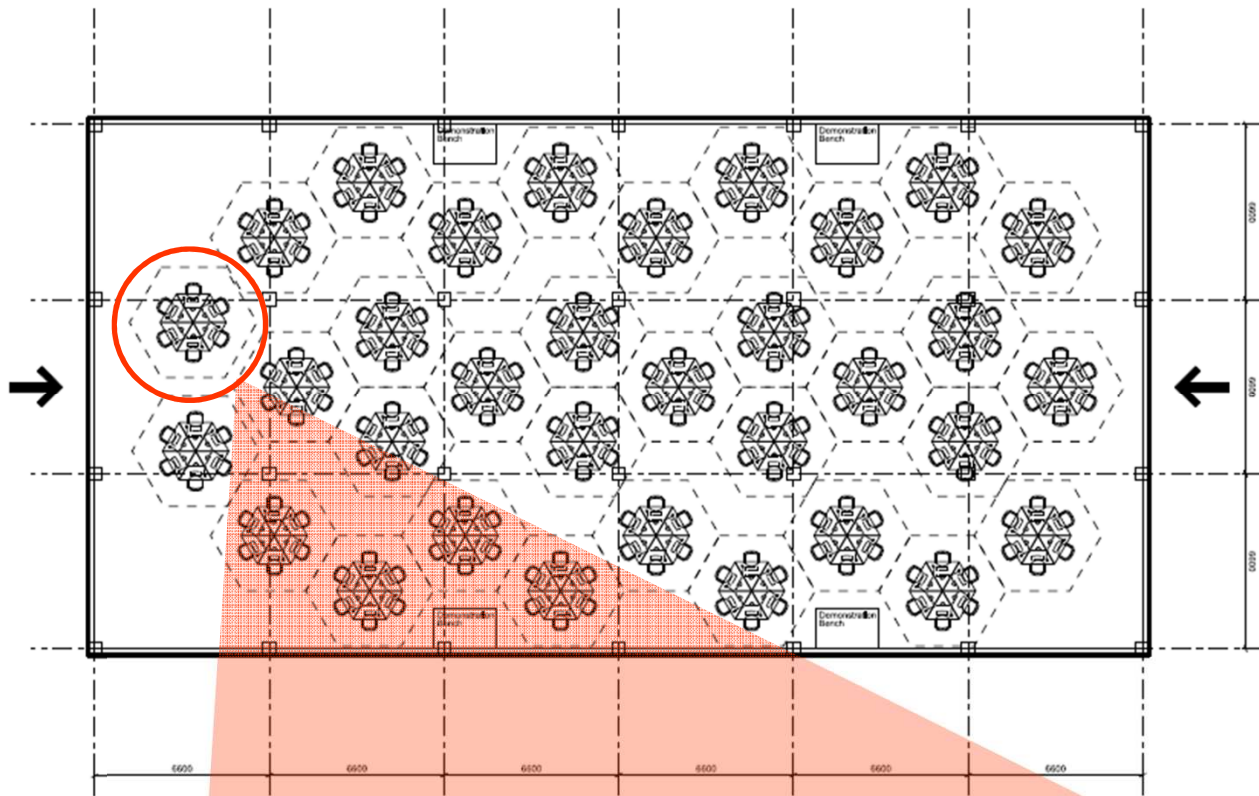


Dry Lab

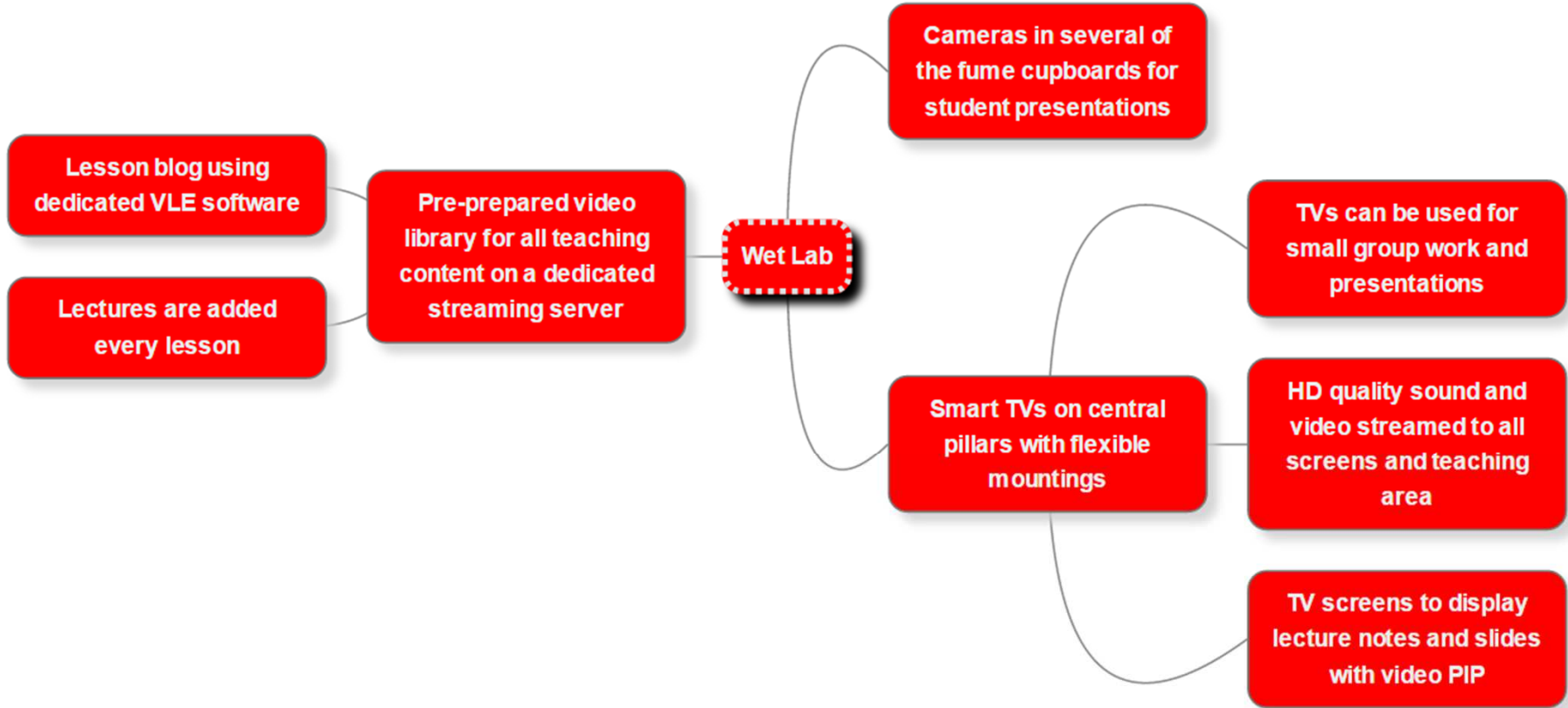


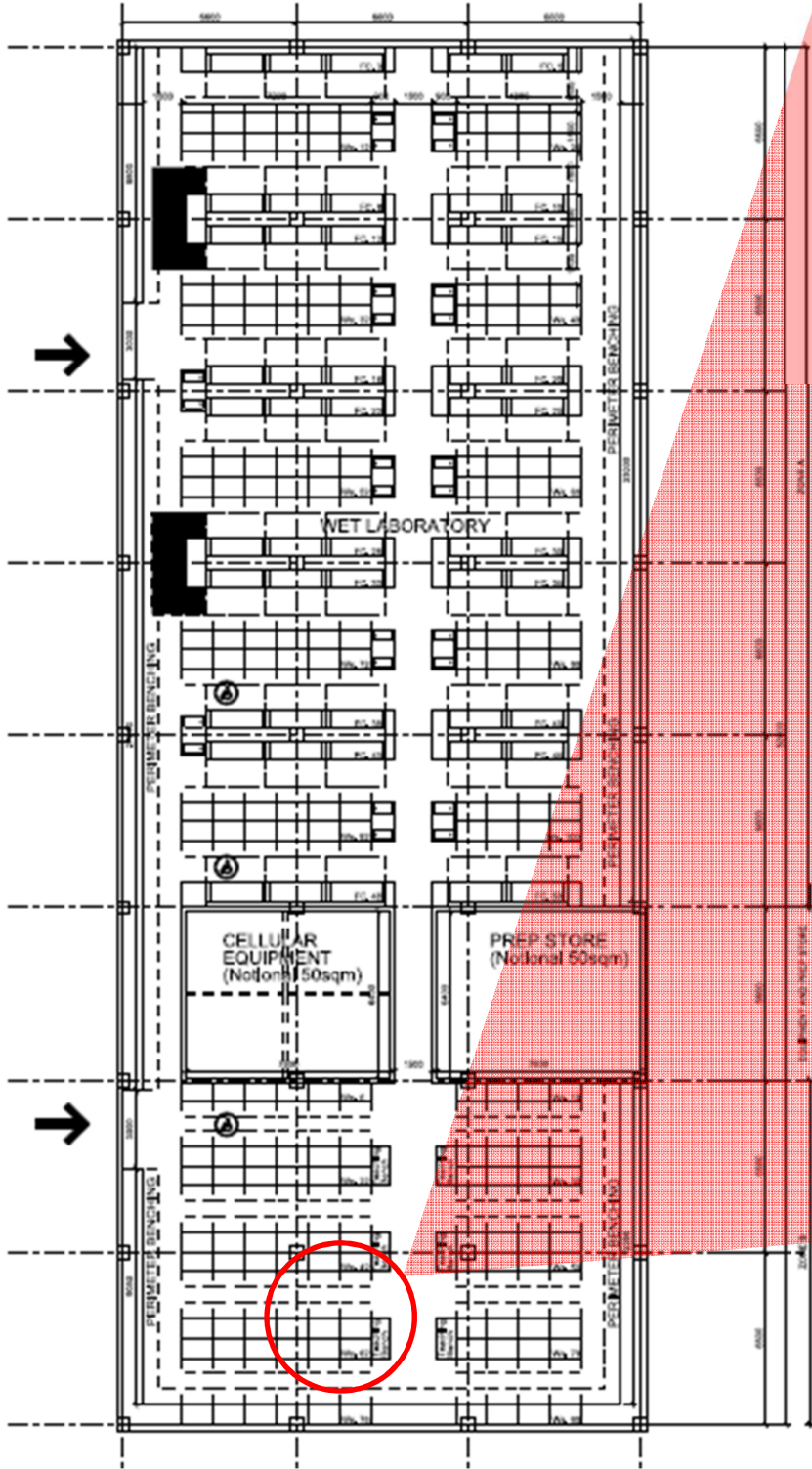
E-Lab

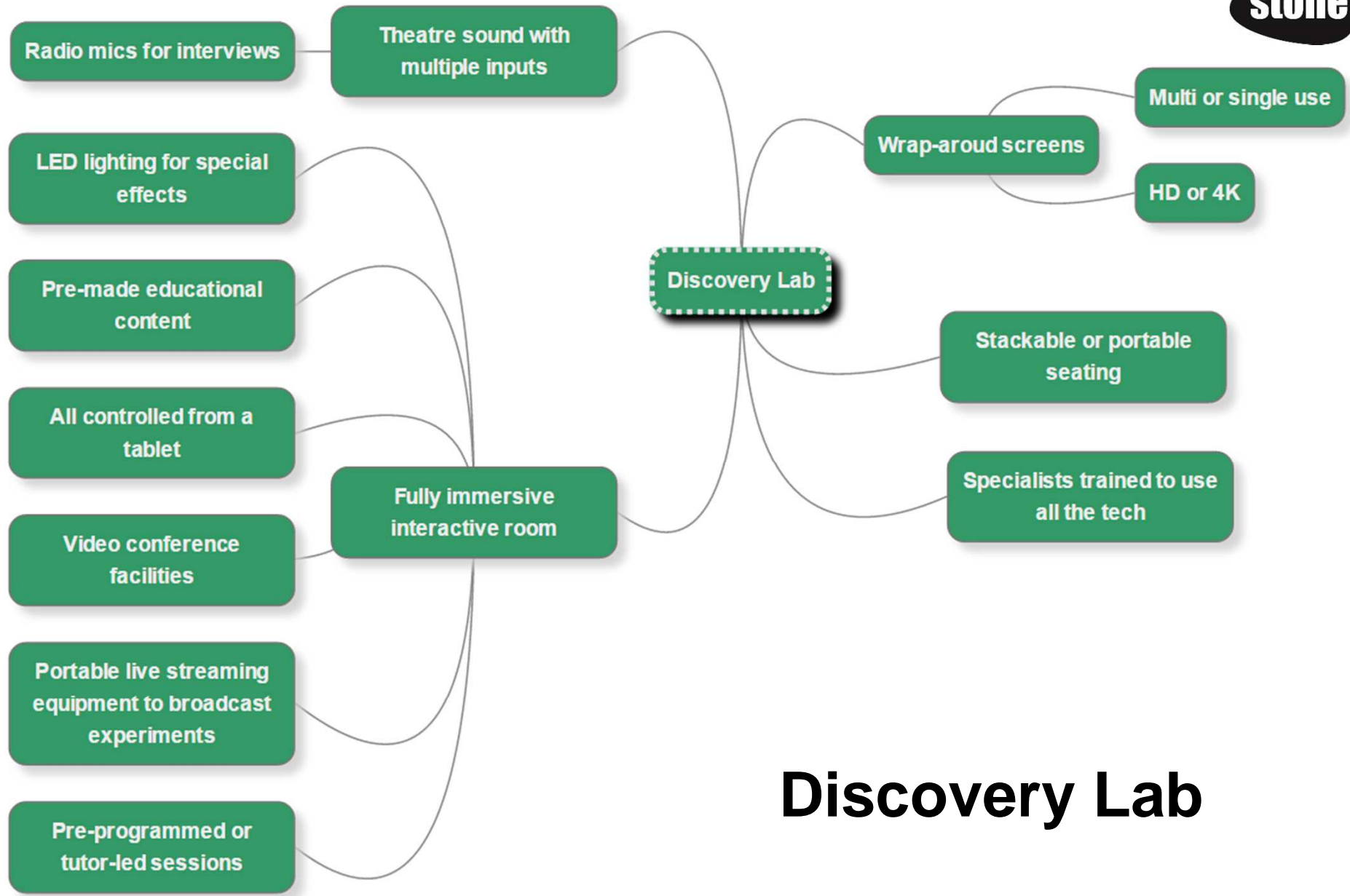




Wet Lab







Discovery Lab

Aston Martin Activity Day



Future Gazing



Virtual Reality using X Box

Microsoft Vision - 2019

Google Glass in the science lab

Nano tech

'A Day in Glass'

Lecture capture



Summary



- Technology agnostic and forward thinking
- Revolutionary student experience
- Technology to support lecturers and enhance teaching

