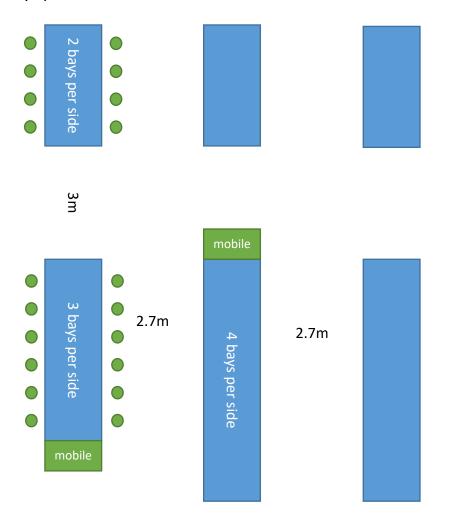
CSL Ground Floor: CSL 0.104 Physics & CSL 0.104 Dry Flexible Lab

Example shows standard setup. Benches comprise of bays of equipment for pair/single working comprising of 2, 3, 4 bays per side

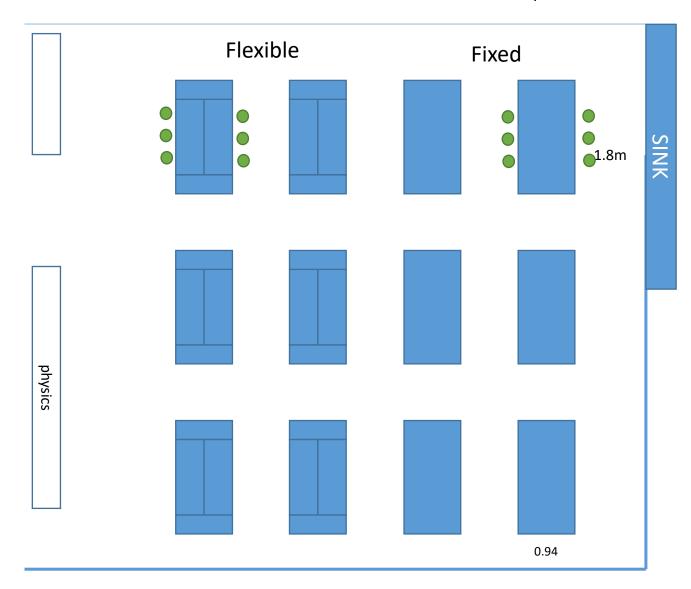






Flexible Dry Lab (forensics)

Benches are 3x1.5m in fixed area. 2x0.75 in flexible. End cupboards are 1.5x0.5m all benches currently seat 6





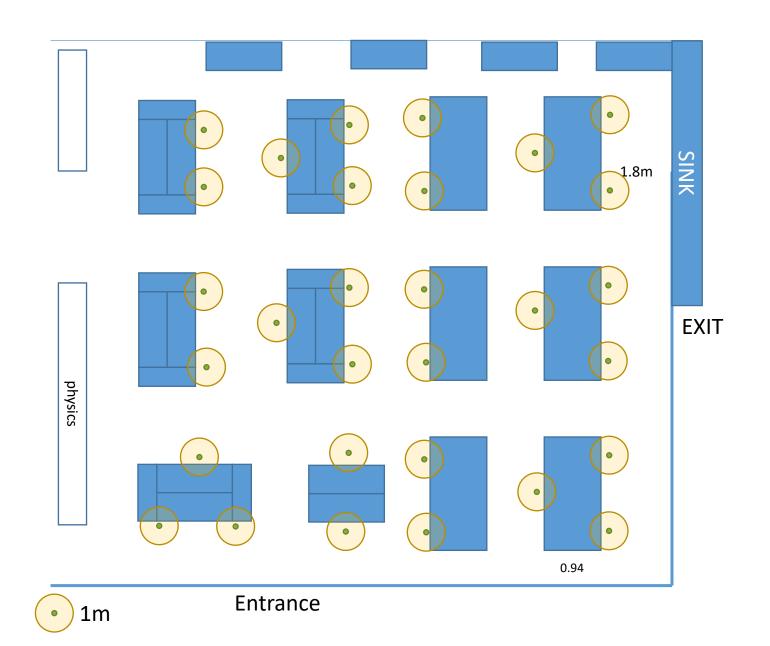


CSL 0.103. Capacity 34 0.8x6.7 STORE/TECH Circulation/demonstrator space Workstations divided by black/yellow tape. 15cm 'no go' area at end of each bench and Circulation or 30cm 'no go' area between 2.8m 2.7m Exit only demonstrator space adjoining workstations leaving 2.7m 1.3m of work space per station. • COV003 floor sign to mark student lab chair positions. 0.8x4 • Unused chairs to be removed 2.2m 1.5 1.5 1x4 2.3m 1.6 0.8

IN only

CSL 0.104 dry lab layout. Capacity 28

• Distancing markers will be used to indicate seating positions



CSL 0.104 dry lab layout. Capacity 40

- Although not needed at this point this layout was developed to ease OC pressures in Timetable. It can be used with Laptops that are available within the CSL for additional PC capacity. (as of 11/09/20 this was not needed)
- Laptops would need to be laid out by technicians for each session due to the multiple use of this area.

