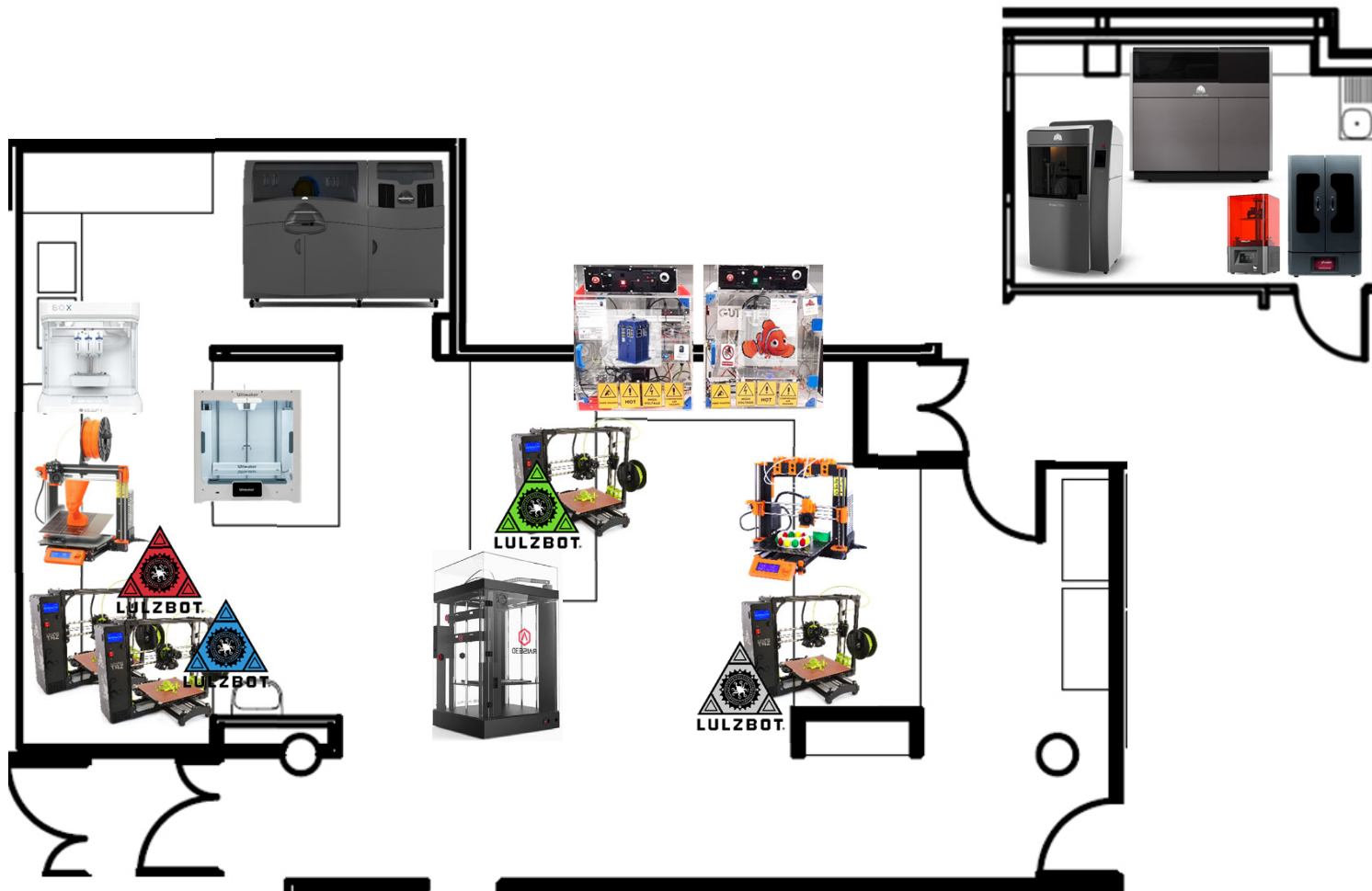




BTM 3D PRINTERS

# KG-Q Biofabrication Lab



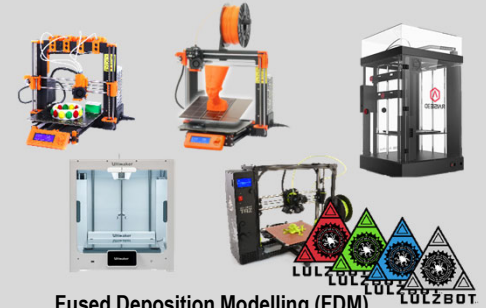
MEW



## Melt Electrowriting (MEW)

3 x in-house built MEW machines, <20  $\mu\text{m}$  fibres  
Incl. bioprinting, solution electrospinning, high temp extrusion

FDM



## Fused Deposition Modelling (FDM)

8 x FDM printers with custom adaptations  
Incl. multi-material, flexible, large format printing capacity

SLA



## Stereolithography (SLA)

3 x SLA printers from high-spec \$300,000 to affordable \$500  
Full curing, post-processing, air-handling capacity

OTHER



## Specialised 3D Printers

1 x Cellink BioX; 1 x 3D Systems ProJet 660 full-colour;  
1 x 3D Systems ProJet MJP 2500 multijet