





## Open Now: 5 PhD Studentships

BUPA Prosperity Partnership: Developing sustainable systems for single use items in dental and medical practices (collab with Lahive)

BUPA Prosperity Partnership: Decreasing the footprint of sterilization to improve reuse in clinical settings (collab with Gibson)

Using thermomechanophores to understand and fix damage during mechanical recycling of plastics (collab with Fox)

Bicentenary Scholarship: Catalyst design for depolymerization of textiles and thermosets (collab w Lahive)

TA Instruments & NPL: Developing quality control tools to link plastic composition with performance (collab with McDonald)

If you want to see how we think and what we do then watch this lecture at the RI: https://www.youtube.com/watch?v=2TpD6ozTrjU





