



# Biomaterials Discovery Workshop

Wednesday  
17 January 2018  
9.30am-5pm

The 2nd Annual Biomaterials  
Discovery Workshop in association  
with the EPSRC programme grant in  
next generation biomaterials discovery.

## **Informed design for nanostructured biomaterials**

10–10.50am: **Nikolaj Gadegaard**, University of Glasgow

## **Polymer nanoparticles in delivery and as additives in gels for regenerative medicine**

10.50–11.40am: **Rachel O'Reilly**, University of Warwick

## **Open lecture: Dealing with complexity in regenerative medicine: from cell to tissue, organ and organism**

12–1pm: **Clemens van Blitterswijk**, Maastricht University

## **Discovering new biomaterials using AI and adaptive evolution**

2–2.50pm: **Dave Winkler**, La Trobe University and Monash University

## **Developing poly-e-lysine hydrogels for ophthalmic applications**

2.50–3.40pm: **Rachel Williams**, University of Liverpool

## **Endogenous-inspired anti-cancer 'DiaPeutics' LDL-like nanoparticles designed to 'put the drug in the cancer's food'**

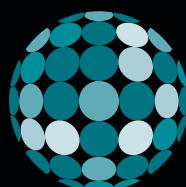
3.40–4.30pm: **Dave Needham**, University of Southern Denmark

For further information and to book, visit:

[nottingham.ac.uk/go/annual-discovery-workshop](http://nottingham.ac.uk/go/annual-discovery-workshop)



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