#### Richard Greenwood PhD

**Associate Professor** 

**School of Chemical Engineering** 

**University of Birmingham** 

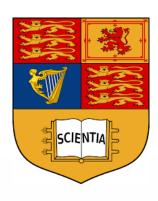




#### **Education**



# **BSc Chemistry, Bristol University**



# PhD Chemical Engineering, Imperial College, London





6 months - Institute for Surface Chemistry, Stockholm, Sweden

9 months - IRTEC Faenza, Italy









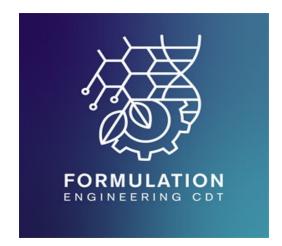
**Employment (UK)** 

1. Post doc, Keele University Chemistry



2. Post doc, School of Chemical Engineering





**CDT Programme Manager** 

Recruit 50 industry based EngD students every five years.



4 th grant coming to an end next year, through to final round for 5<sup>th</sup> grant

# **Other University roles**

**Undergraduate Industrial Tutor** 

**Chair College Employability Forum** 

Established School Industrial Advisory Board

# **Teaching!**





#### **External roles**

**Chair PTSG IChemE** 

**RSC Formulation Group** 

Chair 2025 onwards RSC / SCI Joint Colloids















# My Tips

Interesting things happen at interfaces.

Create a niche that makes you valuable.

Build an internal and external network.

Take advantage of opportunities that arise.



Tips (continued)



Publish, publish, publish!



Academia is now a business so you need to write grants and bring in an income to the University.

Attend conferences, join national / local Societies