



218th Lecture Series 7.30pm - 5 February 2020



Dr Winifred Ijomah **Remanufacturing: remaking UK manufacturing**

ABSTRACT

Remanufacturing is a process of returning a used product to at least original equipment manufacturer (OEM) performance specification from the customer's perspective and giving the resultant product a warranty that is at least equal to that of a newly manufactured equivalent. Its key significance is that it harms the environment less than conventional manufacturing and can simultaneously have economic, environmental and societal benefits.

BIOGRAPHY

I am initiator and Director of the Scottish Institute for Remanufacture (SIR), a pan-Scotland expertise hub for Remanufacture hosted by the University of Strathclyde. Currently, I am Reader in the Department for Design, Manufacture and Engineering Management, (DMEM). I gained a PhD in Remanufacturing from the University of Plymouth in 2002, and worked at the Department of Mechanical Engineering, University of Bath, from 2004 to 2007. I also hold a masters degree in Advanced Manufacturing Management and a bachelors degree in Industrial Engineering.

LINKS

<http://www.scot-reman.ac.uk/about-sir/meet-the-team/dr-winifred-ijomah/>

<https://www.strath.ac.uk/staff/ijomahwinifreddr/>

**All lectures take place in Lecture Theatre JA3.25, John Anderson Building,
University of Strathclyde, Rottenrow East, Glasgow G4 0NG.**

Non-members welcome

The John Anderson Building is in the pedestrianised area between Rottenrow and Rottenrow East. Free car parking is available behind the building. From High Street enter Rottenrow East at the Barony.

Refreshments will be served at 9.00pm.