Engage With Strathclyde

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THE LEADERSHIP & MANAGEMENT AWARDS 2014 WINNER
Knowledge Exchange/Transfer Initiative of the Year

University of Strathclyde Glasgow

ICT-CMAC

Hyperspectral Imaging

Monitoring Continuous Production of Pharmaceuticals and Fine Chemicals (ICT-CMAC Project)

Event Guide:

Hyperspectral Imaging could offer a tool to enable continuous mapping of fluid mixing and particle formation during pharmaceutical manufacture. Find out more about this exciting new application being developed as part of the ICT-CMAC project and discuss with the project team how this, and other project outputs could benefit your manufacturing processes.

Each one-hour demonstration will include a short introduction to the project, a showcase of the hyperspectral imaging method, followed by a tour of the world-leading facilities. Please choose the tour time that suits you when you register.

Venue & Registration:

Wednesday 4th May 2016
Registration and refreshments on arrival
Tours start at 1.00pm, 2.00pm and 3.00pm

The Technology and Innovation Centre
99 George Street
Glasgow G1 1RD (map)

To register please go to
www.engage.strath.ac.uk/event/288/

Audience:

- Those interested in real-time monitoring, analysis and control, machine learning and intelligent decision support, hyperspectral imaging, extracting value from data, pharmaceuticals and fine chemicals manufacturing, process development.
- CMAC partners and potential partners.
- Delegates attending the Engage with Science: Boost Business Event.

Benefits of attending:

- Learn how complex mathematical, statistical and machine-learning techniques can be applied to real data to extract value, for applications such as process knowledge, monitoring and control.
- Find out more about ICT-CMAC, CMAC overall, and see project outputs to date.
- Meet those involved in the project, make connections and arrange follow-up discussions.
- Find out how to access the infrastructure.

Event Contacts:

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