

University of Salford

UoS/DH/24/25/QTR2/High performance UV-Vis and NIR Spectrophotometer and a UV-Vis Spectrophotometer

High performance UV-Vis and NIR Spectrophotometer

We are currently looking to purchase a high performance Near Infrared UV-Vis spectrophotometer capable of covering the 175–3300 nm range.

The device needs to be capable of repeated measurements of nanomaterials.

The suitable device will need to have a high reproducibility of results and come with a computer/laptop that software can be loaded onto.

UV-Vis spectrophotometer

Supplied with PC and software loaded

Capable of processing liquid and solid samples

Capable of processing small volumes

Both units demonstrable sustainability friendly

Please send any questions and Quotations to Sally Shepherd, Technician Manager on s.shepherd1@salford.ac.uk