Invitation to Seminar

‘Repurposing industrial and agricultural waste through polymer processing’

Professor Ortega from the University of Guadalajara, Mexico

Mexico's central valley is full of agricultural and general industry which leads to a large amount of waste products generally in the form of natural fibrous material. In the Polymer Processing and Engineering group at the University of Guadalajara we use such waste in order to produce different thermoplastic-natural fibre composites. The aim of these materials is not only to reduce waste but to produce valuable materials for the local communities and industries. The University of Guadalajara would like to invite you to learn more about the different research taking place and provide input and hopefully encourage future international collaborations.

Wednesday 12 October 2016, 3.00pm

C27 Coates Building