<u>New Centre for Excellence in</u> <u>Agriculture and Food Integrity</u> <u>launched</u>

News story

The Centre for Excellence in Agriculture and Food Integrity is a strategic partnership between Queen's University Belfast and the NML at LGC



UK Government Chemist Julian Braybrook speaks at the launch of the Centre for Excellence in Agriculture and Food Integrity on 25 May 2022. Photos by Paul Mcerlane Photography.

The Centre for Excellence in Agriculture and Food Integrity will develop innovative scientific-measurement solutions and digital technologies to help make supply chains more sustainable, reliable, safe, and productive.

The Centre will also educate and train current and future industry leaders across the UK with the specialist knowledge and skills needed for a fast-changing and competitive agrifood industry.

The Centre is part of an ambitious partnership between Queen's University Belfast and the <u>National Measurement Laboratory (NML) at LGC</u> in Teddington and will be based at the <u>ASSET Technology Centre</u> at Queen's, in the heart of Belfast's globally significant innovation ecosystem.

<u>Prof Julian Braybrook</u>, UK Government Chemist and Director of National Laboratories at LGC, gave a presentation at the launch event. Prof Braybrook said:

The NML at LGC and Queen's University Belfast have strong and highly complementary research environments. By adopting a 'One Health' approach, the Centre will foster an interdisciplinary culture that facilitates innovation in scientific measurement and acceleration of impact to market through supported delivery of the UK Government's <u>Innovation</u>, Net Zero and National Food Strategies.

For more information about the work of the Government Chemist please contact: Published 22 June 2022