



National University of Ireland, Galway

School of Physics: Applied Optics

PhD Research Studentships

At least two PhD research studentships are available in the Applied Optics Group. We have approximately 40 researchers and are recognised for our research in imaging and adaptive optics. The likely areas of research for the PhD projects are computational imaging, the eye and vision, and optical design.

A First Class or good 2:1 degree (or GPA > 3.5/4) in physics or engineering, is required. An excellent experimental ability and/or a strong mathematical background would be an advantage. The tax-free stipend for these posts is at least €16,000K per annum plus fees.

Applications (CV + statement of research interests + names of two referees), to be sent to Prof Chris Dainty by email. Posts will be filled when a suitable candidate is identified. Further information is available from Prof J C Dainty, Dr A Goncharov or Dr N Devaney in the Applied Optics Group <http://optics.nuigalway.ie/> .

27th September 2010