

MRC - Funded Doctoral Training Partnership

Bringing together cutting-edge imaging technology with innovative data analysis to address hypothesis-led biomedical research questions

10 studentships are available for entry in 2015



Supervised by internationally leading experts from Warwick Medical School and the School of Life Sciences, this four year programme aims to provide tomorrow's research leaders with the quantitative biomedical imaging skills required to produce a better understanding of disease mechanisms that can lead to improved therapies.

Programme content:

Year one: A series of taught modules and two laboratory-based research projects leading to an MSc

Years two-four: A three-year PhD project in one of the key strategic areas: Cellular Dynamics, Infection and Neurobiology

Entry requirements:

A strong first degree (2:1 or above) in a relevant subject

Studentships available for 2015 entry:

Studentships covering full fees, consumables budget and minimum £14,140 stipend are available for UK and EU residents

How to apply:

Submit your online application by 31 January 2015 (later applications may be considered)

Interviews will be held in February 2015

THE UNIVERSITY OF
WARWICK

MRC

Medical
Research
Council

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