

# MRC

## Funded Doctoral Training Partnership

An interdisciplinary training programme that unites biomedicine, maths, physical sciences and bioinformatics to solve exciting challenges in quantitative cell dynamics and molecular microbiology.

Studentships are available for entry in October 2017

Supervised by internationally leading experts from the physical and biomedical sciences, this four-year programme aims to generate a new generation of researchers, capable of integrating quantitative and analytical methods to drive forward discovery science.

PROGRAMME CONTENT	ENTRY REQUIREMENTS	STUDENTSIPS AVAILABLE FOR 2017 ENTRY	HOW TO APPLY
<p><b>Year one:</b> A series of taught modules and two laboratory-based research projects leading to an MSc in Interdisciplinary Biomedical Research.</p> <p><b>Years two-four:</b> A three-year PhD project in one of the key strategic areas - Quantitative Cell Dynamics and Molecular Microbiology with possibility for collaborative work at A*STAR institutes, Singapore or MRC Unit, The Gambia.</p>	<p>A strong first degree (2:1 or above), or international equivalent, in a relevant subject.</p>	<p>Studentships covering full fees, consumables budget and £14,539 stipend are available for UK and EU citizens.</p>	<p>Submit a CV and covering letter to <a href="mailto:MRCDTP@warwick.ac.uk">MRCDTP@warwick.ac.uk</a> by <b>22 November 2016</b> (later applications may be considered). Interviews will take place on either 12 or 13 December 2016.</p>



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