

JOB DESCRIPTION

Ref: A1909

Job Title: Senior Research Associate in Medical and Pharmaceutical Statistics	Present Grade: 7
Department/College: Mathematics and Statistics	
Directly responsible to: Director of the MPS Research Unit	
Supervisory responsibility for: Research students	
<p><u>Other contacts</u> Internal: Students, academic and non-academic staff within the University</p> <p>External: Academic and industrial collaborators, research funding bodies, governmental and non-government organisations, learned societies.</p>	
<p>Major Duties:</p> <p>To contribute to the Department's research profile by:</p> <ul style="list-style-type: none"> • Participating in collaborative research projects with medical research bodies and the pharmaceutical industry • Contributing to consultancy projects with medical research bodies and the pharmaceutical industry • Contributing to the research of the MPS Research Unit • Publishing research in good quality journals • Attending and contributing to national and international conferences • Co-supervising the work of PhD students • Assisting in applications for research funding from medical research bodies and the pharmaceutical industry • Support the implementation of adaptive designs through engagement with relevant stakeholders <p>To contribute to the Department's teaching commitments by:</p> <ul style="list-style-type: none"> • Teaching on the Department's undergraduate and masters programmes (to include lecturing, tutorials, workshops, marking coursework and examinations) • Contributing to professional development courses for the medical research bodies and pharmaceutical industry • Utilising the innovative teaching environment provided by the Department • Supervising master's dissertations <p>To undertake appropriate administrative duties as requested by the Director of the MPS Research Unit.</p>	