# MRC Doctoral Training Partnership Allocations 2016-2020

<table>
<thead>
<tr>
<th>Lead RO (in alphabetical order)</th>
<th>Partner ROs</th>
<th>MRC notional students awarded per annum (2016 - 2020 intake years)</th>
<th>Research Themes supported by the DTP</th>
</tr>
</thead>
</table>
| Cardiff University              | University of Bristol, University of Exeter, University of Bath | 13 | - Neuroscience and Mental Health  
- Infection, Immunity and Repair  
- Population Health |
| Imperial College London         | -           | 11.5 | - Informatics for Health  
- Experimental Medicine  
- Infection and Anti-Microbial Research |
| Kings College London            | -           | 12 | - Molecules, cells and the Basis for Disease  
- Neurosciences, Psychiatry and Mental Health  
- Physiological Medicine  
- Imaging and biomedical Engineering |
| Liverpool School of Tropical Medicine | University of Lancaster | 5 | - Translational and quantitative research with focus on Global Health:  
- Basic Science,  
- Human evidence-based research,  
- Evidence-based guidelines to health practice,  
- Health practice to population health impact. |
| London School of Hygiene & Tropical Medicine | St George’s University of London | 7.5 | - Global Infectious Diseases  
- Quantitative Skills for Large Data Sets  
- Evaluating Complex Interventions |
| The University of Manchester    | -           | 9 | - Understanding mechanisms of disease  
- Early detection/diagnosis  
- Development and implementation of therapeutic interventions around:  
- Inflammation;  
- Immunobiology and Repair;  
- Neuroscience and Mental Health;  
- Cancer |
| University College London       | Birkbeck College | 22 | - Fundamental mechanisms of disease  
- Experimental and personalised medicine  
- Neuroscience and mental health  
- Populations, people and data across the lifecourse |
| University of Birmingham        | University of Leicester, University of Nottingham | 7.5 | - Imaging: Molecules to Man  
- Complex Diseases: Cells to Systems  
- Precision Medicine: Pathology to Population Health |
| University of Cambridge         | Babraham Institute | 10 | - Industrial or translational research focusing on:  
- Population and Systems Medicine  
- Infection and Immunity  
- Molecular and Cellular Science  
- Neuroscience and Mental Health |
| University of Dundee             | -           | 5 | - Infection and Disease  
- Responses to Cellular Stress  
- Development, Stem Cells and Neurobiology  
- Big data and translation |
| University of Edinburgh          | University of Glasgow | 13 | - Precision Medicine |
| University of Oxford             | -           | 18 | - Infection and Immunology  
- Neuroscience  
- Cancer  
- Population Health, Genomics and Genes |
| University of Sheffield          | University of Leeds, University of Liverpool, Newcastle University | 12 | - Genetic Influences on Health  
- Ageing and Disease  
- The best treatment for every patient |
| University of Southampton        | Queen Mary, University of London | 5 | - Translational Immunology:  
- Cancer Immunology and Chronic Inflammation |
| University of Warwick            | -           | 5 | - Quantitative Cellular Dynamics (QCD) and Molecular Microbiology (MM) |

1. A ‘notional studentship’ is set at the equivalent of a 3.5 year studentship, based on Research Councils UK minimum stipend and support levels.