

## Research project in Immunology and Immunotherapy

### Research project in Immunology and Immunotherapy (60 credits)

Students will carry out a detailed investigation, using laboratory techniques, of a cutting-edge research question relevant to immunology or immunotherapy. This project will involve working as part of a team within a research group, producing novel scientific data, analysing and interpreting this data, and carrying out onward experimental design. The research projects will be available across a broad range of cutting-edge immunology/immunotherapy research groups within the College of MDS. Some projects will also be available within a number of external commercial organisations, including University of Birmingham spin-out companies and biotechnology/pharmaceutical companies with an interest in immunotherapy.

During the research project students will present a poster of their work to academics and peers.

**Module attendance required:** Twenty-two weeks of laboratory research.

**Module dates:** TBC

#### Assessment:

- Dissertation (100%):  
The research project will be submitted as a dissertation (10,000 words).

#### Academics involved in the delivery of this module:

Each student will choose a research group from across the College of Medical and Dental Sciences or external organisations, to act as their host laboratory, including supervision by the lead academic.

**[Study here and find out why the University of Birmingham was awarded The Times and The Sunday Times University of the Year 2013-14](http://www.birmingham.ac.uk/news/latest/2013/09/20-sep-Birmingham-announced-as-University-of-the-Year.aspx)**  
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### Course fact file

Type of Course: Module

