

Postgraduate research degrees



Inspiring tomorrow's researchers today

Here in Cancer Sciences we're passionate about our research. Our subject areas span immunology, virology, the molecular biology of cancer cells, and the development, evaluation and implementation of next generation cancer therapies.

In fact, whatever your particular interests are in cancer research, at least one of our 125 research active staff will be able to nurture you. If you pursue a PhD here, we will train you and challenge you to solve the critical issues facing cancer research. You can make an impact today and tomorrow.

Fancy an intellectual challenge? Then get in touch with our [PhD Co-ordinator \(mailto:palmer@adf.bham.ac.uk\)](mailto:palmer@adf.bham.ac.uk).

Our currently funded PhD opportunities can be found using the [Doctoral Researcher \(http://www.bham.findaphd.com\)](http://www.bham.findaphd.com) link.

But even if you can't find what you're looking for from this list, we probably have other PhD opportunities. Select a [research theme \(/schools/cancer/study-here/postgrad-research-opportunities.aspx\)](#) which captures your imagination and contact the research group leaders.

What our students have to say:



Laura Quinn, 3rd year PhD student "The breadth of research which is conducted within Cancer Sciences has allowed me to experience an array of lab techniques, which has been hugely beneficial for my PhD"



Simrandip Gill, 2nd year PhD student "Communicating and meeting with other students researching in similar fields not only increases your confidence in talking about your research to others but also provides a wealth of information that can be useful to both you and to other students"



Dan Stones, 3rd year PhD Student "The School of Cancer Sciences provided a great environment for me to carry out my research"