**Integrated PhD Life Sciences Optional Module Choice form**

As part of the ‘Integrated PhD Life Sciences’ programme you will register for an optional module in a subject area of your interest. To ensure your application is processed in your chosen field please follow these steps:

1. Make sure you have read the module outlines provided in [the programme modules information](https://preview.birmingham.ac.uk/Preview/1/postgraduate/courses/research/med/iDTP.aspx) section of the course website
2. Select your **top two preferred choices** of optional modules in the boxes below and indicate your 1st and 2nd preference.
3. Upload this form to the supporting documents tab in the application portal

|  |  |
| --- | --- |
| **Name:** |  |
| **Application ID number:** |  |

|  |  |  |
| --- | --- | --- |
| **Subjects and corresponding optional modules** | **1st choice** | **2nd choice** |
| ***Applied Health Research and Healthcare Management*** |  | |
| Introduction to Health Economics |  |  |
| Perioperative management of oncology patients |  |  |
| Principles and Practices of Occupational Health |  |  |
| Quantitative Methods in Healthcare |  |  |
|  |  |  |
| ***Biomedical Sciences*** |  | |
| Cardiovascular Biology |  |  |
| Cellular Neurobiology |  |  |
| Introduction to Trauma Sciences |  |  |
| Metabolism and Excretion of Xenobiotics |  |  |
| Neurotrauma |  |  |
|  |  |  |
| ***Bioinformatics*** |  | |
| Data Analytics & Statistical Machine Learning |  |  |
| Genomics & Next Generation Sequencing |  |  |
|  |  |  |
| ***Cancer and Genomics*** |  | |
| Cellular and molecular basis of cancer |  |  |
| Fundamentals in Human Genetics and Genomics |  |  |
| Molecular pathology and stratified cancer |  |  |
| Palliative care and the cancer patient |  |  |
|  |  |  |
| ***Dentistry*** |  | |
| Ceramic and Cement Systems |  |  |
| Foundation in Materials Sciences |  |  |
| Introduction to Restorative Dentistry |  |  |
|  |  |  |
| ***Immunology and Infection*** |  | |
| Intro in Immunology with Molecular Mechanism in Immune Cell Differentiation & Function |  |  |
| Intro in Immunology with Tumour Autoimmunity & Transplant Immunology |  |  |
| Medical Microbiology |  |  |

Please upload this document as part of your application.

Any missing documentation will delay the progressing of your application.