

Organised by MRC DTP Theme 1:

- Critical thinking skills – Theme 1
- Practical Bioinformatics
- Flow Cytometry
- Imaging (light and electron microscopy)
- Proteomics Mass spectrometry
- Recombinant Protein Production and Protein Interaction Assays
- CRISPR Genome Editing: Design & Strategy

Organised by MRC DTP Theme 2:

- Critical thinking skills – Theme 2
- Genetic Association Studies: uncovering the secrets of your genome
- Publishing High Impact Papers (available to students in years 2-4 only)
- EEG

Organised by MRC DTP Theme 3:

- Critical thinking skills _ Theme 3
- Mammalian Cell Culture
- Fluorescence Immunohistochemistry
- Non-coding RNAs in Disease
- Radioimmunoassay
- Quantitative Polymerase Chain Reaction (qPCR)

Organised by MRC DTP Theme 4:

- Critical thinking skills – Theme 4
- Introduction to Whole Body Imaging
- Molecular Imaging with Radionuclides
- Multi-modal Imaging (non-radionuclide)

Organised by Advanced Therapies for Regenerative Medicine (ATRM) Wellcome Trust PhD Training Programme:

- Stem Cells and Regenerative Medicine 1 – Latest Developments
- Stem Cells and Regenerative Medicine 2 - Adult Mouse Stem Cells Practical
- Introduction to R
- RNA-seq and ChIP-seq Analysis
- Ensembl Genome Exploration
- Statistical Analysis with R
- Introduction to UNIX
- Single cell data analysis

Organised by NIHR Maudsley BRC PhD Programme:

- Conducting and analysing qualitative interviews

Organised by CRUK KHP Centre:

- Critical thinking skills - Cancer Immunology

Organised by Guy's BRC PhD Programme

- An Introduction to High Performance Computing for NGS analysis

Organised by Neuro-Immune Interactions in Health and Disease (NIIHD) Wellcome Trust PhD Training Programme

- NIIHD 2 – Critical Thinking Skills
- NIIHD 2 - Basic Neuroimmunology I & II
- NIIHD 3 - Diabetes
- NIIHD 4 – Mental Health
- NIIHD 5 - Myeloid Cells in Neuro- Immune Homeostasis and Disease

Organised by BHF Centre of Excellence

- Molecular Cloning
- Functional Proteomics