Ph.D. in Immunology and Infectious Diseases

Below are a list of the minimum number of courses needed for the Ph.D. in Immunology and Infectious Diseases. Students may be required to take preparatory courses if they are found to be deficient in specific areas (for example, Biochemistry or Immunology). These additional courses can count in your Program of Study; however, no more than 9 credits can be 400-level. The Ph.D. adviser may recommend additional coursework if it is relevant to the students' research program.

25 credits coursework
- BIOB 524 Ethical Practice of Science 3
- IMID 501 Exper Immunology/Pathology 3
- IMID 505 Eukaryotic Gene Regulation 3
- IMID 521 Laboratory Rotation I 2
- IMID 522 Laboratory Rotation II 2
- IMID 523 Laboratory Rotation III 2
- IMID 594 Seminar 1
- Electives 9
- IMID 690 Doctoral Thesis (Research Credits) 35

Total Credits 60
Font Notice

This document should contain certain fonts with restrictive licenses. For this draft, substitutions were made using less legally restrictive fonts. Specifically:

Times was used instead of Adobe Garamond Pro.

The editor may contact Leepfrog for a draft with the correct fonts in place.