Learning Outcomes

Students will:

• develop the ability to think critically and work collaboratively;
• develop the ability to evaluate data and scientific literature;
• develop the ability to problem solve, expand technical skills, and design rigorous and reproducible experiments;
• develop the ability to communicate their scientific findings and knowledge via both written and oral methods to a variety of audiences; and
• prepare for independent careers as leaders, investigators, and educators in cutting-edge research, teaching, and service in basic and applied immunology.