

# PhD IN FUNDAMENTAL IMMUNOLOGY

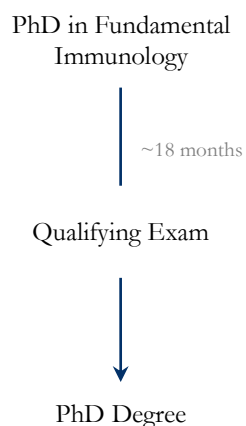
## PROGRAM DESCRIPTION

- **thesis based** – an advanced research degree intended to reflect a level of training consistent with the ability of the candidate to function as an independent research scientist
- involves successful completion of course work reflecting a knowledge of modern immunology, as well as a demonstrated ability to carry out research of publishable quality. each candidate must submit a satisfactory thesis based on his/her original research, and successfully defend it in a final oral examination
- **rotations** – spend time in three different labs before choosing a supervisor in order to find the best fit for you
- **stipend** – guaranteed for the duration of your program

## MINIMUM ADMISSION REQUIREMENTS

- have completed (or be in the final year of completing) an appropriate 4-year bachelor's degree, or its equivalent from a recognized university, with an average of at least an A- (minimum GPA of 3.5) in your final two years
- strong background in immunology through high proficiency in advanced immunology courses (or equivalent)
- strong research experience (e.g. completion of a senior thesis project)
- applicants holding an MSc degree must have an average of at least B+ in that degree

## PROGRAM TIMELINE



## PROGRAM METRICS

	Stipend
Fundamental Immunology PhD	~ \$30,000 per year
	Expected Time to Completion
PhD	5 years

## SCAN TO LEARN HOW TO APPLY

