משה הנחה

d dawn the learning program of tertiary studies, this is a learning program for full-time students who are ready to perform research in specialized fields and have the scientific interest of physicians.

The program is designed for full-time students who are ready to enroll in the program and to select the order of the courses.

The program is designed to be extensive, for the degree of recognizing the students, who are ready for the program in preparing the curriculum in a special field, and to notice the student who can be ready to be a part of the learning in the medical college.

The program is designed for the regular program, for those who are enrolled in the program and the received in time order.

The program is designed to be extensive, for the regular program, for the medical students who are enrolled in the program and the received in time order.

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PhD Tracks for MDs

Who is this Track Designed for
The PhD track for MDs is designed for MDs with a strong interest in basic science research and who are interested in devoting full-time research to this program.

Candidate Selection
The criteria for the selection of participants are similar to the criteria for selection of participants in the regular PhD track.

Length of the Program
• The program is meant to last four and a half years, like the regular PhD program. However, in rare and special cases, where there is real and objective need to complete studies in a shorter time, and where you can demonstrate that you are capable of completing studies in a shorter time, the program can be condensed into three and a half years (at the discretion of the Life Sciences Board of Studies). If you receive approval to do a condensed program, a special timetable will be set up for you.
• A key consideration for being accepted to the condensed three-and-a-half-year track is the likelihood that you will complete your studies during this short time.
• Prior acquaintance with the intended PhD research group and its topics of research, as well as the existence of a feasible research project that the candidate can join in the lab, are strong advantages. If you are not intimately familiar with the lab you wish to join, consider spending time in that lab for several months to become acquainted with its research prior to applying for this program. This can be done in any format (e.g., ישון יומת) and for any length of time that is agreed upon with the head of the research group. You are not considered to be a WIS student during this period; and making this effort does not guarantee that you will be accepted for PhD studies.
• Students who are accepted to the three-and-a-half-year track and are unable to complete their studies during this time period may have their studies extended to the regular four-and-a-half-year track, at the discretion of the Board of Studies of the Life Sciences.

Academic Requirements
As a student in this program, you are required to fulfill all of the academic requirements for PhD students in the Life Sciences. Please note that as part of your study program you must take the following courses:
1. An Overview of Molecular Biology
2. Protein Structure and Function
3. RNA World

Monthly Fellowship
The monthly fellowship is identical to the fellowship paid to students in the regular PhD track.

Application Procedures
The application process for this program is the same as the process for applying to the regular PhD program. Please see How to Apply for a PhD. The list of documents that you are required to submit is slightly different from the regular PhD track requirements.

Application Deadline
There is no application deadline. Applications may be submitted at any time.