MCB APPLICATION DUE DATES:

INTERNATIONAL APPLICATIONS: WEDNESDAY, NOVEMBER 1, 2023 by 11:59 PST
DOMESTIC APPLICATIONS: FRIDAY, DECEMBER 1, 2023 by 11:59 pm, PST

These are hard deadlines.

Application Fee: $85

-MCB Funding Facts
MCB students receive the following financial support:
2023-2024 Salary: $45,000/year or $3,750/month
-Expected 3% raise every year
-Salary is same for all students, regardless of year in program or citizenship country
Tuition waiver
-All quarters
-Does not cover mandatory $250 quarterly student fees
Full benefits
-Includes medical, dental, and vision
-Subsidized dependent coverage available
Support is guaranteed the entire length of the program as long as student is in good standing

MCB students receive these additional benefits
$1500 technology scholarship
$2000 in travel funds to present at a conference

-Does MCB require the GRE?
The MCB Program does not require or accept GRE scores. However, you are welcome to discuss your GRE scores in the application if you think it's appropriate.

-Does MCB require a statement of purpose?
No, the MCB Program has a list of 10 questions to answer instead of asking for a statement of purpose. A list of the questions is available on the MCB Application Process webpage.

-Does MCB require 3 letters of recommendation? Can I send more? Can I send fewer?
The MCB Program requires 3 letters of recommendation. The MCB application will only accept 3 letters of recommendation

-Do my letters of recommendations have to be from scientists?
At least two letters should be from people who are very familiar with your scientific research experience.

-My research progress was affected by the COVID-19 pandemic. Will that be a problem for my application?
The MCB Admissions committee understands that COVID-19 continues to have a dramatic impact on research and active time in a lab. They will take this into consideration when reviewing all applications.

-Does MCB have a GPA requirement?
MCB follows the UW Graduate School requirement of a 3.0 cumulative GPA. MCB is a rigorous program, so applicants with a 3.5 GPA tend to have the scientific foundation for MCB.

-My grades weren’t too great during my first year of undergrad. Is that a problem?
The MCB Admissions committee takes a holistic approach to evaluating applications. Grades are only one part of an applicant’s full story. The committee especially looks for an upward trajectory in a GPA, so strong grades in later years are taken into account.

-What are the requirements for an International applicant?
International applicants must meet the following requirements:

1. At least one year of research experience in a US-based lab.
   a. If you do not meet this requirement but feel you have equivalent experience, you can discuss this in Question 1 of the application.
2. Establish English proficiency in one of the following ways:
   a. A bachelor’s degree from an institution in the United States where English is the medium of instruction.
   b. Hold a bachelor’s degree from a regionally accredited institution in the United States, or hold a bachelor’s degree from an institution in Australia, the Bahamas, Canada, Ireland, Jamaica, Kenya, New Zealand, Singapore, South Africa, Trinidad and Tobago, or the United Kingdom, where English is the medium of instruction. While enrolled at the degree-granting school, the student must be in residence on campus. (Note: A master’s degree does not satisfy this requirement).
   c. Hold a Doctor of Philosophy (PhD) or Juris Doctor (JD) from a regionally accredited institution located in the United States where English is the medium of instruction.
   d. A test score on file at the University of Washington for the following tests:
      i. TOEFL-iBT: 92 overall AND 26 on the speaking section
      PLEASE NOTE: This TOEFL-iBT overall score is higher than the Graduate School minimum requirement and the speaking score matches the Graduate School Teaching Assistant requirement.
      ii. IELTS: 7 overall AND 7 on the speaking section

-How do I show that I've met the English language proficiency requirement?
In the "Program Information" section of the application, Question 11 allows you select one of the following:
-Official Test Scores (TOEFL/IELTS)
-U.S. Degree (Bachelors or Higher)
-Bachelor's, Master's or Doctoral Degree from Specified Country on Memo 8
-Medium of Instruction Document for Undergraduate Institution
-I have an undergraduate degree and/or research experience from a lab in Canada. Does that count as US research experience?
Yes.

-I have research experience in a lab that is not in the US or Canada. Does that count as US research experience?
Unfortunately, no.

-Does MCB Offer a Master's Degree?
No, MCB is only a PhD program.

-Should I contact MCB faculty before I submit my application?
You do not need to contact MCB faculty before submitting your application. We do ask you to list MCB faculty whose research interests you.

-Does MCB offer an application fee waiver?
Application fee waivers are processed through the UW Graduate School and are only available for US citizens who qualify for financial need. Need is based on 100% Median Family Income (MFI) level. Current McNair Scholars and PPIA Fellows who have sent documentation to the Graduate School are also eligible. You can request a fee waiver at the very end of the application process. It takes some time to process the request, so submit your application at least 2 weeks before the deadline to make sure we receive it. Additional information can be found on the UW Graduate School website.

-If I apply to MCB and another UW program, do I have to pay 2 application fees?
Yes, you will need to pay an application fee for each UW program you apply to.

-If I don't get accepted to MCB, can you forward my application to another department?
No, due to privacy rules, we cannot forward your application.

-What is the average time to degree?
5.5 years

-What is the percentage of MCB students who get a PhD?
Over 90%

-How many MCB students come back after the first year?
Almost 100%

-What do MCB alumni do after graduation?
Here are some statistics for the past 10 years:
~55% went on to Academia
~19% went on to For-Profit areas (Bio-tech, science related, etc.)
~15% went on to Nonprofit areas
~3% went into Government