WELCOME

WELLESLEY CNAIR SCHOLARS PROGRAM

Introductions

Jocelyne Dolce: Director, McNair Scholars Program

Teo Barbalho: Assistant Director, McNair Scholars
Program

Cathy Summa: Director of the Science Center & Principal Investigator, McNair Scholars Program

Dr. McCoy: Assistant Director of the Science Center



Introductions - Let's meet YOU!

- Name
- Pronouns
- Class Year
- Major
- What are you most looking forward to for Thanksgiving break?



Who is Ronald E. McNair?

PhD '76 Laser Physics: Massachusetts
Institute of Technology BS '71 Physics:
North Carolina Agricultural and
Technical State University (NCAT)

McNair specialized in laser research before joining NASA in the late 1970's. In February 1984, he became just the second African American to reach space as a mission specialist aboard Challenger mission STS-41-B.

On January 28, 1986, McNair was among the seven crew members killed in the Space Shuttle Challenger explosion in Cape Canaveral, Florida.





Ronald E. McNair Post-Baccalaureate Achievement Program

After McNair's death in the Challenger explosion, Congress provided funding to the US Dept. of Education to start a program in his name to support underrepresented students in their pursuit of post-graduate education.

Program goals: To support juniors and seniors from first-generation and low income or underrepresented backgrounds as they pursue undergraduate research and graduate education with the ultimate goal of increasing attainment of PhDs

Wellesley McNair Scholars Program: one of 200+ programs across the country, one of a few programs at a liberal arts college and the only program at a women's college. Our program is specifically focused on students in STEM disciplines.



Benefits

Graduate School Application Preparation and Academic Support Scholar Identity Development Support **Graduate School Visits Application Preparation for Graduate School Fellowships GRE Exam Fee Reduction Waivers GRE Exam Preparation** Graduate School Application Fee Waivers Free Transcripts for Graduate School Applications Limited Academic Year & Summer Research Funding Limited Support for Conference Attendance **Fun Events and Activities** WELLESLEY

COMMUNITY!



Expectations

- Attend Bi-weekly Cohort Meetings
- Attend 1:1 Advising Meetings
- Academic Year & Summer Research
- At least 1 Conference Presentation per year
- Respond to Emails and Contacts in a Timely Fashion
- Provide Regular Program Feedback
- Ask for Help



Application Components due Dec. 1 at 5pm

Application Form

Letters of Recommendation

Uploads

Eligibility form

Transcript and resume

Headshot photo





Application Form Components

Application form in Qualtrics

Demographic information

2 required and 1 optional essay



Letters of Recommendation

2 letters are required - should be from Wellesley or other college/university faculty/staff

Ask for letters ASAP

Guide for Recommenders on our website

Submit "Notify Your Recommenders" on our website to alert recommenders

Recommenders submit through link on our site; due Dec. 8th at 5pm





Uploads: Eligibility Form

US Citizen/permanent resident

First generation **and** federally low income, and/or underrepresented in graduate education

Proof of income:

- Dependent/independent according to FAFSA
- # of people in household
- Total income from FAFSA or 1040 tax form
- Your signature and that of your parent/guardian (if you are dependent)





Transcripts, Resume, and Headshot

2.8 GPA is required (after fall grades are submitted)

Submit current unofficial transcript for Dec. 1 deadline

We will email you after fall grades are submitted in early January to receive an updated transcript.

Your application will not be complete until we receive it.



What happens after the application deadline?

We will determine eligibility in all areas.

All eligible applications will be reviewed by our selection committee.

Eligible applicants will be invited to a group interview in early-mid February.



What are we looking for in applicants?

A demonstrated interest in pursuing a Master's, PhD or EdD in a STEM field

 Program is not designed to support professional degrees (MD/DO/RN/PA, JD, etc.)

Meet the eligibility criteria and GPA requirements

- Mix of majors/fields of interest/backgrounds

Community members who will benefit **and** contribute!



Questions?

Feel free to contact us:

Jocelyne Dolce, <u>idolce@wellesley.edu</u>

Teo Barbalho, tbarbalh@wellesley.edu

Our program email: mcnair-scholars-program@wellesley.edu

