Missouri Botanical Garden 2018 REU Application

A complete application consists of the following:

- 1) Cover Letter-Background Essay (separate 1–2 pages, be sure your name is on it)
- 2) Contact and Background Information Form (this form)
- 3) Letter of Recommendation (signed hard-copy or email sent by recommender)
- 4) Transcripts of courses
- 1) Cover Letter-Background Essay: Write a cover letter (2 pages maximum) describing why you want to participate in the MBG REU program, experiences that qualify you for this fellowship, specific interests in biology and botany, your academic and career goals, other research experiences, which MBG projects interest you most and why, and reasons that you believe you will benefit from this REU program.

2) Contact and Background Information
Name:
Date of Birth:
Address:
Phone:
Email:
Emergency Contact (name, phone):
Citizenship Status: U.S. Citizen; Permanent resident
Disability Status
☐ Hearing Impairment
☐ Visual Impairment
☐ Mobility/Orthopedic Impairment
☐ Medical (allergies)
Other:
Race, Ethnicity, Gender (required by NSF to monitor award distribution) ☐ Native American Indian or Alaskan Native (must maintain tribal affiliation)
☐ Asian (Far East, Southeast, India)
☐ Hispanic or Latino (Spanish culture region)
□ Black or African American
□ Native Hawaiian or Other Pacific Islander
☐ White (origins in Europe, Middle East, North Africa)
Other:
Gender: ☐ Male; ☐ Female
Academic Background
University or College:
Past Universities Attended:
Official Major:
Current Class Standing: Sophomore; Junior; Senior (non-graduating)

List Relevant Science Courses (Biology, Botany, Taxonomy, Chemistry, Genetics, etc):	
Overall CDA	
Overall GPA Major GPA:	
1714JOT GT71.	
When do you plan to graduate with a bachelors (month, year):	
At your current institution, what is the highest degree offered in biology, ecology or another related scientific field? □ Undergraduate; □Master's; □PhD	
Have you had other internships or participated in a REU?	
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Field Experience (other than courses):	
Laboratory Experience (other than courses):	
,	
Relevant Job Experience:	
Reference Experience.	
Parent 1's Education Information (highest level completed):	
Tatent 2's Education information (nighest level completed).	
Areas of interest	
Conceptual Interests (fields of study, taxonomy, ethnobotany, conservation etc)	
a	
b	
c	
Taxonomic Interests (organisms, plants, family, genus etc):	
a	
b	
C	

Potential mentor and project:	
First Choice:	
Second Choice:	
Third Choice:	

3) Letter of Recommendation: Please request a reference letter from one research mentor, academic advisor, or science instructor who knows you and your potential for independent research well. The letter must be on organization stationery with letterhead and contact information, and personally signed. Please include a hard-copy or scanned copy of the letter with your application or request that a letter of recommendation on letterhead be sent by email to

reu@mobot.org

4) Transcripts: Provide your current college transcripts, either hard-copy or email. If your college is a member of escrip safe service this is an easy way to send official secure transcripts to us. An eprint or scan of an unofficial copy is fine as long as it is legible, complete, and has your name on it. Please make sure that computerized files are standard PDFs or readable using ordinary photo-viewing software.

Mail Application

Mail:

Dr. Wendy Applequist MBG-REU Coordinator Missouri Botanical Garden P.O. Box 299 St. Louis, MO 63166-0299

Digital: Send scanned and digitized application materials to:

reu@mobot.org

Notification: When final decisions are made we will notify all applicants via email.