Leave No Child Inside Environmental Education Media Editing Intern
The U.S. National Park Service,
National Capital Region

Description: The position will be a University of Maryland-based, flexible, part-time, hybrid, paid internship. The U.S. National Park Service (NPS) National Capital Region (NCR), Office of Natural Resources and Science (NRS) Urban Ecology Research Learning Alliance (UERLA) is seeking a graduate student or an upper-level undergraduate student with academic training in science education, outdoor/environmental education, resource management, or similar with experience creating online media and familiarity using editing software. Additionally, the intern should have access to a computer.

The Environmental Education Media Editing Intern will film and edit video content for Leave No Child Inside Programming and ensure virtual educational program material is ADA compliant meeting NPS accessibility standards. Educational materials are designed to bring outdoor educational information about Dumbarton Oaks Park to Pre-K to 12 students.

Professional development experience for the intern will include working directly with the Director of Education at Dumbarton Oaks Park Conservancy (DOPC) and networking with NPS park and regional staff. The intern will develop collaboration skills with multiple stakeholder audiences. A professional presentation to park and conservancy staff will be a required developmental opportunity.

We anticipate that the internship will begin September 5, 2023 and end May 30, 2024. Start and end dates are negotiable.

About UERLA: UERLA is a National Park Service Research Learning Center that serves 16 parks in National Capital Region. We translate complex research results into readily understandable information, providing research, education, and technical assistance for parks. UERLA also provides science communication outreach to park managers and external audiences via websites, workshops, and publications. UERLA maintains research and education partnerships with universities, not-for-profit, education, and other federal agencies. The education activities of UERLA include providing training opportunities for NPS staff and partners, participating in science education programs, and building external partnerships that support science education in parks.

About ROCR: Rock Creek Park (ROCR) is a 1,754-acre national park located in the heart of Washington, DC. Comprised of multiple units, ROCR oversees Dumbarton Oaks Park, a 27-acre woodland and meadow portion of the original 53-acre Dumbarton Oaks estate. This pastoral oasis in the heart of Georgetown, one of the finest garden designs in American landscape history, is the masterwork of Beatrix Farrand, America’s first woman landscape architect. In 1940, Mildred and Robert Bliss donated the naturalistic portion of the garden to the American people.

About DOPC: Dumbarton Oaks Park Conservancy was established in 2010 as a private non-profit organization with the mission to restore, promote, and maintain Dumbarton Oaks Park now and for future generations. The Conservancy and the NPS are in a public-private partnership, tackling significant conservation and restoration needs of the Park. *Leave No Child Inside*, the Conservancy’s educational programming, introduces students to landscape concepts and the issues that urban landscapes face. *Leave No Child Inside*, currently offers four formal education programs spanning ages birth through high school, as well as adult education programs. *Leave No Child Inside*’s mission is to foster education, recreation, and stewardship.

How to Apply: If interested, electronically provide a current resume with references and links to online media/portfolio, transcripts, and letter of interest to Ann_Gallagher@nps.gov, Science Education Coordinator, Urban Ecology Research Learning Alliance, National Capital Region, National Park Service, 4598 MacArthur Blvd., NW, Washington, DC 20007, Cell: (202) 322-9888. Please use the subject line ‘Environmental Education Media Editing’.

The deadline for applying is **August 20, 2023 at 5 pm ET or until the position is filled**. Interviews will be conducted on a rolling basis and the position will close when a selection is made.