2023 - 2023 DOE SCHOOLS TECH SUPPORT INTERNSHIP OPPORTUNITY

WE DEVELOP A NETWORK OF INTERNSHIP AND PROFESSIONAL DEVELOPMENT OPPORTUNITIES FOR CUNY STUDENTS IN VARIOUS SECTORS IN ORDER TO ENSURE THEY HAVE THE SKILLS TO ACQUIRE FULFILLING WORK WITH COMPETITIVE WAGES.



CUNY Internship Programs
hosts paid internships for
matriculated CUNY Students.
DOE Tech Support Interns
are paired to 1 NYCDOE
School for the academic year.
Interns work a minimum of 15
hours per week, with a pay
rate of \$18 per hour.
Schedules for positions can
vary between 15 and 28
hours per week depending on
the NYCDOE School.

Register to be a part of the CIP
Community here:
CUNY.edu/CIPPortal

Contact Us:

DOEINTERNS@CUNY.EDU



JOB DESCRIPTION

Internship Tasks/Responsibilities:

- Website Accessibility: Depending on need, CUNY Intern can be responsible for DOE School website modifications, website creation, and general maintenance.
- Online support for admin, teachers, students: The intern will be a technology point of contact assisting and troubleshooting staff/Admin/Students issues.
- Data Tracking: Manage and upkeep data tracking systems including technology equipment tracking, ATS, and others as needed. Helping manage virtual attendance logs, creating online systems via google forms/sheets.
- Tech Resource Assistance: Create or maintain tech resource lists for admin, teachers, students.
- Assist in the setup of new computer equipment in classrooms and offices and install the software.
- Ensure that LCD projectors, smart boards, and other related audio/video equipment are functioning.
- Troubleshoot hardware and software problems.
- Configure wireless devices to access the DOE network onsite.
- Maintain classroom servers and technology equipment inventory.
- Monitor equipment and work with Help Center to ensure timely repair.
- Assist in the use of technology equipment.

APPLY TODAY:

- Login to CUNY Internship Programs Career Portal
- Create/Update your profile, including your resume
- Apply for 2023-2024 DOE Tech Support Internship