

The CHCI Congressional Internship Program (CIP) provides college students of any major with a paid placement in a congressional office for a period of 10 weeks (Summer) or 12 weeks (Fall). Promising undergraduates and recent graduates from across the country are selected for this unmatched leadership training program. Students gain work experience, participate in community service, and receive educational and professional programming provided by CHCI.

Applicants to the Congressional Internship Program must currently be enrolled full-time and working towards their undergraduate degree in the academic period prior to participation. Recent graduates who graduate in the term prior to the program session may also apply. Students are not required to enroll in classes during their internship.

## **APPLY TODAY!**

















## **SELECTED PARTICIPANTS WILL RECEIVE:**



- Domestic round trip transportation to Washington, D.C.
- Metro Benefit
- Furnished Housing (rent and utilities included)
- Health Insurance (premium covered by CHCI)
- Leadership training, networking and more!





Intern Stipend\*: \$4,776 (Summer) \$5,400 (Fall)

\*Before Taxes



## ACADEMIC CREDIT

Interns may be eligible to receive academic credit at their college or university for participating in the program. Though not mandatory, CHCI encourages participants to research this possibility. If the student must enroll in classes, CHCI strongly advises not taking more than four credit hours during the internship.





"CHCI has allowed me to make a second familia and community away from home. It gave me the opportunity to be surrounded by such a welcoming, supportive, and caring group of people who always encouraged me to keep going even when times got hard for me. CHCI has provided the resources and assistance to strengthen and enhance my skill sets, including my leadership, advocacy, and communication skills, which I can use to continue uplifting and helping my communities."

ESPERANZA FLAMENCO-BARILLAS MEDINA

Fall 2024 Congressional Intern

