



Graduate Programs Civil and Environmental Engineering Webinar Series

Experiential Learning: Northeastern Co-op and Career Services

February 8, 2021
10am-11am EST
[Register Here](#)

Hosted By:



Cheryl Arruda

Associate
Co-op
Coordinator

About Webinar III:

The [Department of Civil and Environmental Engineering](#) at Northeastern University is pleased to present to you the third installment in our **Graduate Programs in Civil and Environmental Engineering Webinar Series**.

This webinar, titled **Experiential Learning: Northeastern Co-op and Career Services**, will introduce you to the cornerstone of the educational experience at Northeastern: our premier [Cooperative Education \(Co-op\) program](#). Co-op is an educational model whereby students alternate periods of academic study and full-time employment to gain hands-on, professional experience in their field of interest, and build personal connections and contacts.

Hosted by Civil and Environmental Engineering Associate Co-op Coordinator Cheryl Arruda, this webinar will help you understand:

- What is co-op for MS students? How is co-op different than an internship?
- Where can I go on co-op?
- Who can participate in Co-op, and what is the process like for international students?
- What is available in Northeastern's Career Services office, frequently ranked #1 in the US?
- Hear experiences from current MS students about their co-ops, and ask your questions.
- And more!

This webinar will feature an application fee waiver code for those who have not yet applied. The content of this webinar will be useful to both those who have already applied and those still considering applying. [Apply Now](#).

Our Programs:

- **MS or PhD in Civil Engineering** with a concentration in:
 - Construction Management
 - Data and Systems
 - Geotechnical/Geoenvironmental
 - Transportation
 - Structures
 - Water, Environmental, and Coastal Systems
- **PhD in Interdisciplinary Engineering**
- **MS in Engineering and Public Policy**
- **MS in Environmental Engineering**
- **MS in Sustainable Building Systems**