Interested in the Environment, Natural Resources, Conservation, and Ecology?

Conservation Career Expo - Sept 20th, 9:00-12:00pm

We are excited to invite you to the upcoming Conservation Career Expo hosted by the Maine Association of Conservation Districts and the Maine TREE Foundation. This event presents a unique opportunity for individuals interested in conservation careers to connect with professionals, learn about diverse career paths, and gain insights into the exciting world of conservation. The career expo concludes a multi-day meeting of the National Association of Conservation Districts northeast region which includes conservation district staff and their boards, state and federal agency staff, and others- representing the conservation sector from Maine to West Virginia.

Event Details:

Date: September 20th, 2023

Time: 9:00 AM – 12:00 PM

Location: Portland Sable Oaks, 200 Sable Oaks Dr, South Portland

The expo will kick off at 9:00 AM with opportunities for participants to network, make valuable professional connections, and learn from local community organizations and partners about available opportunities. A Conservation Career Panel will be held 11:00 AM to 11:30 AM followed by Q&A. Our panelists will share their experiences, expertise, and insights into the various career paths within the conservation sector.

What to Expect:

- Meet conservation professionals, agencies, and partners from Maine.

- Engage with local community partners showcasing their organizations and career opportunities.

- Gain valuable insights from the diverse range of careers across the conservation field.

For event registration, we kindly request you interested in attending **here**. *Please note that there is no registration fee for students for this event.*

Should you have any questions or require further assistance, please feel free to contact Annica McGuirk at annica-mcguirk@nacdnet.org.

We look forward to welcoming you to the Conservation Career Expo and sharing an enriching experience together.

This event made possible by: