

October 2024

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Carbon Tracking and Management Training and Leadership Opportunities

We hope you all are having a good fall season! The SIMAP team is working on emission factor updates to be released this winter. In the meantime, we want to share some unique carbon footprinting opportunities offered by the University of New Hampshire that will give you the chance to deepen your sustainability knowledge, provide mentorship to students and emerging professionals, and spur sustainability action at your institution.

In this newsletter:

- Register for the [UNH Carbon Footprinting Certificate](#) courses
- Client applications are open for the [spring 2025 Climate Action Clinic](#)
- Applications are open to [host a UNH Sustainability Fellow](#)
- Connect with SIMAP at the 2024 AASHE Conference!

Register for courses for the UNH Carbon Footprinting Certificate



Register now for upcoming courses for the [UNH Carbon Footprinting Certificate](#). You can take the virtual courses individually or as part of the certificate. The courses are taught by SIMAP team members Jenn Andrews and Ciara Tennis. *Note: We recently*

changed the format so that each course is held across two 2-hour sessions on a Tuesday and Thursday

- [SIMAP: A Tutorial on a Carbon and Nitrogen Footprint Tool for Higher Education](#) | November 5 & 7
- [Carbon Footprinting: Data Collection and Calculations](#) | November 12 & 14
- [Interpreting and Communicating Your Carbon Footprinting Results](#) | December 10 & 12
- [Calculating Your Scope 3 Carbon Footprint](#) | January 14 & 16
- [Introduction to Carbon Footprinting](#) | February 11 & 13
- Carbon Footprinting: Data Collection and Calculations | March 11 & 13
(registration opening soon)
- Interpreting and Communicating Your Carbon Footprinting Results | April 8 & 10
(registration opening soon)

We can also offer custom trainings. Contact us at simap@unh.edu for more information.

UNH Climate Action Clinic Spring 2025 Applications Open



The [Climate Action Clinic](#) is an exciting opportunity for regional businesses, nonprofits, municipalities, and communities to partner with UNH students in a semester-long course. The Clinic provides knowledge, capacity, and resources to help participating clients address their carbon footprints. It's also an exciting opportunity for students to gain expertise and experience in sought-after environmental reporting skills by working in teams while completing carbon footprint analyses for participating clients.

Interested in becoming a Climate Action Clinic client?

[Apply here](#), or contact Jennifer Andrews at Jennifer.Andrews@unh.edu with any questions. We are currently accepting client applications for spring 2025.

Apply to host a summer Sustainability Fellow!



The UNH Sustainability Institute invites you to apply to host a summer '25 Sustainability Fellow

UNH is committed to leading and advancing sustainability in the region by partnering with organizations to develop short-term, high-impact sustainability projects to be accomplished by exceptional students.

- **Do you work for a mission-focused business, non-profit, institution, or government agency?**
- **Could you use a fresh perspective, new energy, or specialized expertise applied to your work?**
- **Do you want to help build a pipeline of young talent focused on tackling pressing challenges?**
- **Would you benefit from connecting with others whose work complements your own?**

If so, consider hosting a Sustainability Fellow this summer! Now is your [chance to apply](#) to have **top talent** dedicated to **your project!**

- You design the project.
- We recruit highly qualified students (undergrad and graduate) and recent grads with skills and experience specifically tailored to the needs of your organization.
- We work together to train and mentor your Fellow throughout the summer, jointly invested in the project's success and the student's education.

Want to learn more?

[Check out our website](#) or get in touch with program coordinator [Alexis Dwyer](#) with specific questions.

Ready to apply?

- Tell us about your project and organization by responding to the [Request for Proposals](#).
- The final project proposal due date is **November 1st**.

Connect with us at the AASHE Conference!

The SIMAP team will be presenting at the [2024 AASHE Conference](#) in Anaheim, CA!

We will be hosting a Learning Lab session *Scope 3: Calculating a carbon footprint with purchasing data* on **Tuesday, October 29, at 10:00am PT**. We will present detailed guidance on calculating your institution's scope 3 carbon footprint with purchasing data.

We hope to see you there!

Coming soon: 2024 annual SIMAP updates

Every year, we release a set of new annual emissions factors and other functionality updates. This winter, we will be releasing the **2024 version of emission factors**: Updated to the most current data sets, these emissions factors will include the latest electricity emissions factors, carbon contents, heating contents, and more.

Questions? Please contact us at simap@unh.edu, or sign up for a 15-minute time slot through our [SIMAP office hours](#), offered Mondays 3-4pm ET and Thursdays 4-5pm ET.



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