SIMAP and Second Nature Webinar:

New Public Reporting Module

28 January 2022

Agenda

- Welcome and background/context

- Intro to the new Public Reporting Module

- What to expect for reporting in 2022

- Time line and next steps for launching the public reporting module

- Q&A

The SIMAP Team

Alley Leach

Postdoctoral Researcher

Jenn Andrews

Project Director

Ben Robinson

Technical Program Assistant

Bailey Jones

Undergraduate student, SIMAP intern

Meaghan Wiggin

Undergraduate student, SIMAP intern

The Second Nature Climate Programs Team
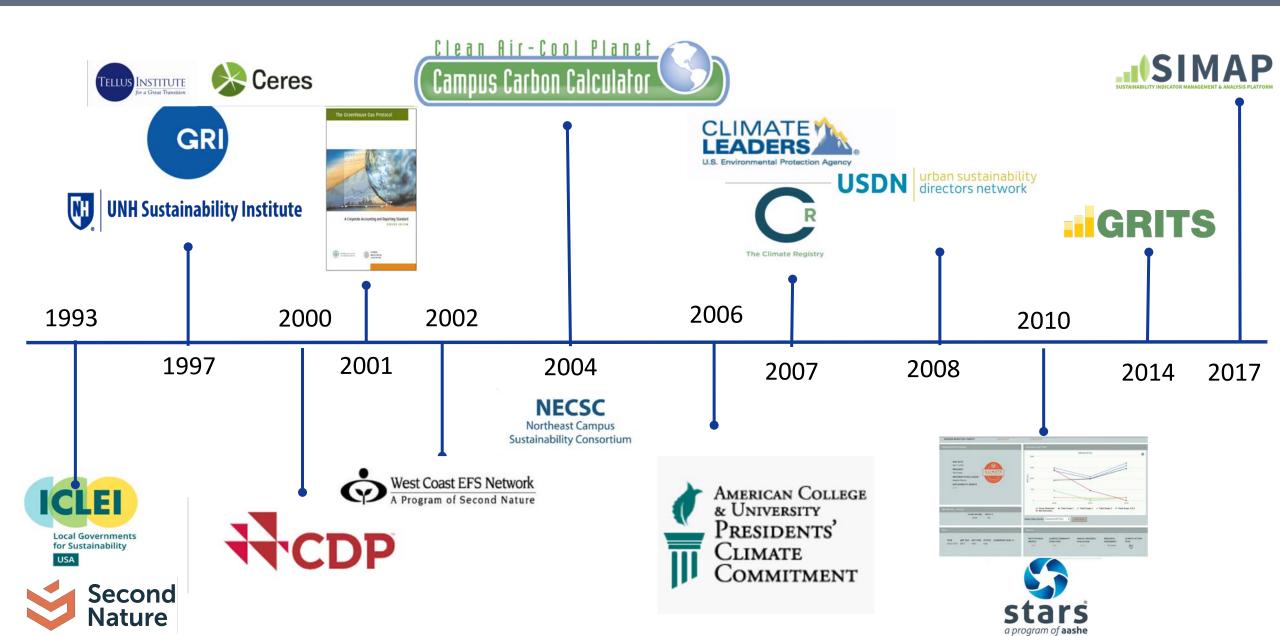
Steve Muzzy
Climate Programs Senior Manager

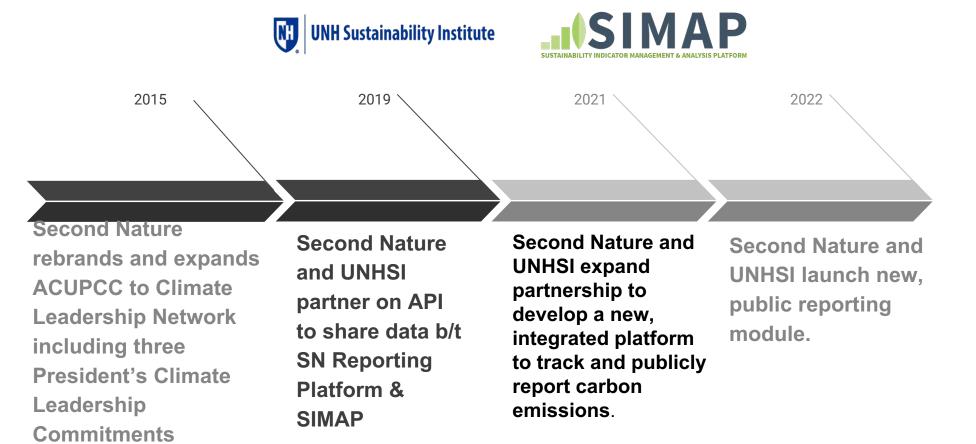**Shaina Maciejewski**
Climate Programs Data Manager

Second Nature

Decades of Collaboration Across and Beyond Higher Ed

Climate Leadership Collaboration

2015

Second Nature rebrands and expands ACUPCC to Climate Leadership Network including three President's Climate Leadership Commitments

2019

Second Nature and UNHSI partner on API to share data b/t SN Reporting Platform & SIMAP

2021

Second Nature and UNHSI expand partnership to develop a new, integrated platform to track and publicly report carbon emissions.

2022

Second Nature and UNHSI launch new, public reporting module.

SIMAP to date: A Footprint Calculation Tool

A carbon and nitrogen accounting platform that can track, analyze, and improve your campus-wide sustainability

SIMAP

SUSTAINABILITY INDICATOR MANAGEMENT & ANALYSIS PLATFORM

My account   Log out

| HOME | 1. ACCOUNT | 2. DATA ENTRY | 3. RESULTS | REPORTS | DATA MGMT | ABOUT | RESOURCES |

SCOPE 1

Stationary Fuels -
   Cogen Efficiencies and Outputs

Transport Fuels

Fertilizer

Animals

Refrigerants & Chemicals

SCOPE 2

Utility Consumption

Renewable Energy

SCOPE 3

Commuting

Business Travel & Study Abroad

Student Travel to/from Home

Food

Paper

Waste & Wastewater

SINKS

Compost

Non-Additional Sequestration

Offsets

CALCULATION FACTORS

Scope 1: Stationary Fuels Data

ENTER DATA

Filter by start date >= YYYY-MM-DD

Filter by end date <= YYYY-MM-DD

Filter by

- Any

Filter by tags

- All -
Physical Spaces
Athletic
Dining

Items per page

20

▼ FILTER

Click column headers to change sorting.

☐	Start Date	End Date	Campus	Tags	Category	Source	Label	Quantity	Unit	Confidence	Action
☐	2019-07-01	2020-06-30	Main		On-Campus Stationary Sources	Distillate Oil (#1-4)	Cogen Distillate Oil (#1-4) 2020	234,511.00	US gallon	High	Edit | Delete
☐	2019-07-01	2020-06-30	Main		On-Campus Stationary Sources	Distillate Oil (#1-4)	Distillate Oil (#1-4) 2020	52,338.00	US gallon	High	Edit | Delete
☐	2019-07-01	2020-06-30	Main		On-Campus Stationary Sources	LPG (Propane)	LPG (Propane) 2020	82,137.00	US gallon	High	Edit | Delete
☐	2019-07-01	2020-06-30	Main		On-Campus Stationary Sources	Natural Gas	Cogen Natural Gas 2020	157,991.00	MMBtu	High	Edit | Delete

Two options for entering your data:

1) Data Entry tab - Individual data points, years

2) Import data on the Data Entry tab - Bulk data entry using the Data Collection Template from the Resources tab > Tools page

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SUSTAINABILITY INDICATOR MANAGEMENT & ANALYSIS PLATFORM

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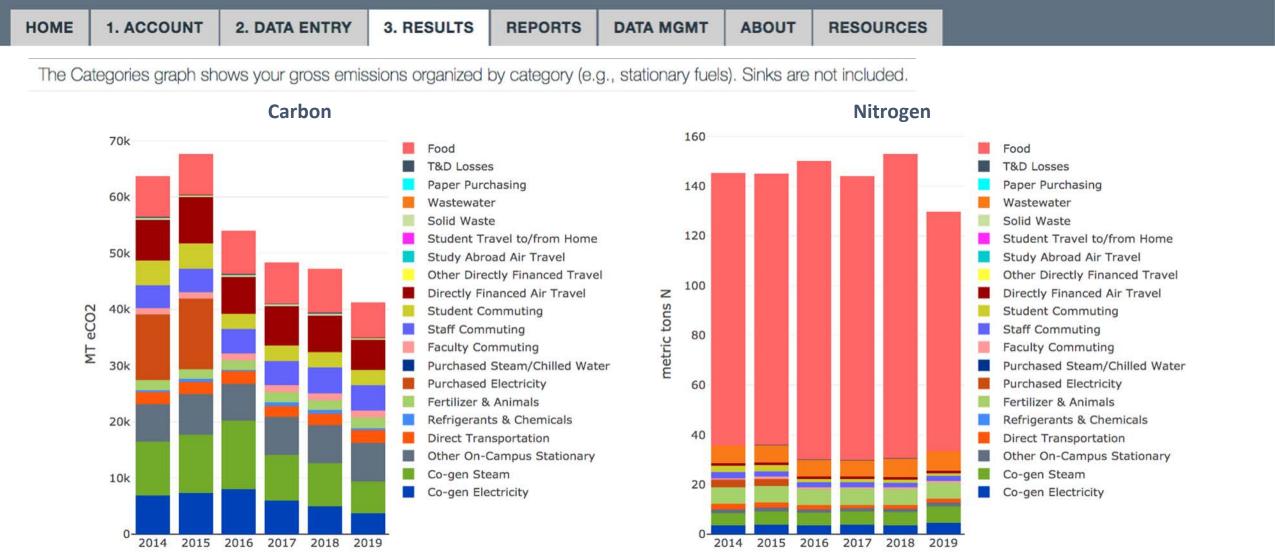
The Gross Footprint graph shows your gross emissions, sinks, biogenic emissions, and non-additional sequestration all on one graph.

Carbon

Legend:
- Gross MTCDE
- Sinks: Offsets
- Sinks: Compost
- Non-Add Sequest
- Biogenic

Nitrogen

Legend:
- Gross N
- Sinks: Offsets
- Sinks: Compost
- Non-Add Sequest

The Categories graph shows your gross emissions organized by category (e.g., stationary fuels). Sinks are not included.

Carbon

Nitrogen

Legend (both charts):
- Food
- T&D Losses
- Paper Purchasing
- Wastewater
- Solid Waste
- Student Travel to/from Home
- Study Abroad Air Travel
- Other Directly Financed Travel
- Directly Financed Air Travel
- Student Commuting
- Staff Commuting
- Faculty Commuting
- Purchased Steam/Chilled Water
- Purchased Electricity
- Fertilizer & Animals
- Refrigerants & Chemicals
- Direct Transportation
- Other On-Campus Stationary
- Co-gen Steam
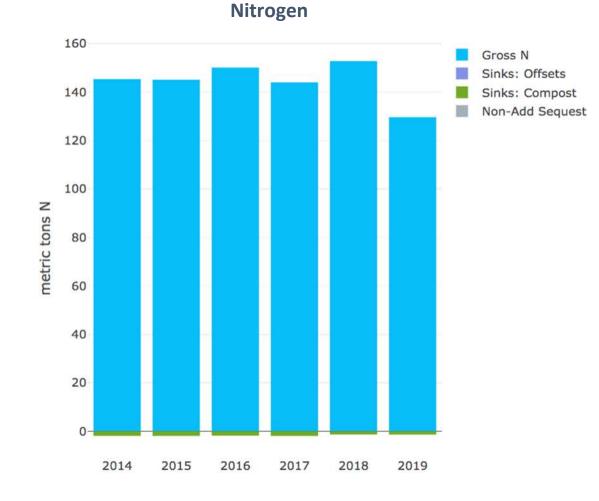- Co-gen Electricity

SIMAP

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Reports

Report

- ✓ Annual Report
- Food Report
- Commuting Report
- Second Nature
- GRITS Report
- Biogenic Emissions
- Campus Comparison Report

Footprint *
- ● Carbon ○ Nitrogen

Year *
2019

Campus ❶ *
- ☑ Main Campus
- ☐ UNH Law

Filter by tags
- - All -
- **Physical Spaces**
  - Athletic
  - Dining
  - Healthcare/hospital

[DISPLAY] [↧ EXPORT]

Legend:
- Co-gen Electricity
- Co-gen Steam
- Other On-Campus Stationary
- Direct Transportation
- Refrigerants & Chemicals
- Fertilizer & Animals
- Purchased Electricity
- Purchased Steam/Chilled Water
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- Staff Commuting
- Student Commuting
- Directly Financed Air Travel
- Other Directly Financed Travel
- Study Abroad Air Travel
- Student Travel to/from Home
- Solid Waste
- Wastewater
- Paper Purchasing
- T&D Losses
- Food

Pie chart 1 values: 9.12%, 15%, 13.5%, 16.8%, 5.3%, 4.69%, 2.91%, 11.1%, 6.58%, 12.9%

Legend:
- Scope 1
- Scope 2
- Scope 3

Pie chart 2 values: 49.5%, 50.5%

View reports that package your results by specific topics.

To date, SIMAP has been a footprint calculation tool

Today, we are introducing the

Public Reporting Module in SIMAP!

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SUSTAINABILITY INDICATOR MANAGEMENT & ANALYSIS PLATFORM

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SIMPLIFYING SUSTAINABILITY DECISIONS

SIMAP™ (Sustainability Indicator Management and Analysis Platform) is a carbon and nitrogen-accounting platform that can track, analyze, and improve your campus-wide sustainability. Our proven algorithms will help you:

- **Create a baseline**
- **Benchmark your performance**
- **Create reports**
- **Set goals**
- **Analyze your progress year over year**

GET STARTED!

NEWSFEED

Please access the live version of SIMAP at unhsimap.org. If you had an account here, it was migrated with all the data to the live site. This is now an internal UNHSI testing site.

CarbonMAP users, request your data download here.

SIMAP data review appointment request form.

Please check out the FAQ

YOUR CAMPUS FOOTPRINT

6 C CARBON 12.0107

CARBON

CO2 emissions from generating power, treating waste, daily commuting, and even the use of paper, contribute to a campus' carbon footprint. Reducing these greenhouse gas emissions will help slow the effects of climate change and global warming.

7 N NITROGEN 14.0067

NITROGEN

Reactive nitrogen can result from everyday activities like food service, energy use, transportation, and ground fertilizer. Reducing your nitrogen footprint can provide benefits to air and water quality, while helping prevent climate change.

Development site data pictured here is for demonstration purposes only

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Public Reporting Home

Development site data pictured here is for demonstration purposes only

INSTITUTIONS BY THE NUMBERS

Reporting Results: 14
Reduction Commitment: 12
Carbon Neutral: 1

LATEST RECORDS

Nitrogen Univeristy (2015)
Glendale Community College (2020)
California State University-Channel Islands (2019)
Ball State University (2016)
University of Illinois at Chicago (2021)

| PUBLIC REPORTING HOME | EMISSIONS REPORTS | COMMITMENTS |

UNH Sustainability Institute

Second Nature

Welcome to the Public Reporting Module, brought to you by SIMAP and Second Nature! View publicly reported greenhouse gas emission data from colleges and universities via **Emissions Reports**, and see which campuses have made public **Commitments** to eliminate greenhouse gas emissions.

Interested in reporting your institution's results here? Check out the **Public Reporting Guidance** and **Reporting FAQs**, or contact our team at simap@unh.edu and reporting@secondnature.org

What is the Public Reporting Module on the SIMAP site?

The Public Reporting Module displays self-reported emissions, goals, and reduction progress data from institutions that choose to publicly report it on SIMAP. It is the new official repository of emissions data for signatories to the Carbon and Climate Commitment, who have free Public Reporting Module subscriptions thanks to the partnership between Second Nature and UNHSI.

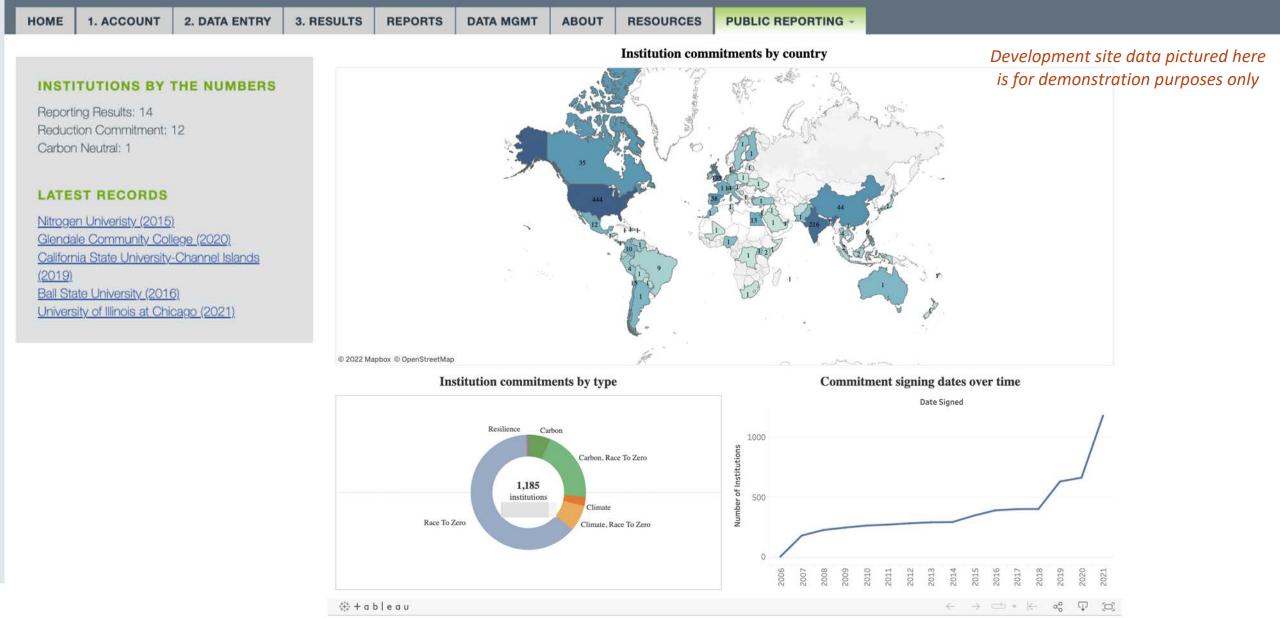### Who has made a commitment to reduce their carbon footprint?

In the interactive map below, check out where institutions have made commitments. The maps include signatories to the Second Nature Climate Leadership Commitments (Carbon Commitment, Climate Commitmnet, Resilience Commitment) as well as the signatories to Race to Zero. Curious to learn more? Check out the **Commitments page**.

| Map | Pie Chart | Line Graph | Number | Dashboard 1 |

Institution commitments by country

SIMAP

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Emissions Reports

Development site data pictured here is for demonstration purposes only

| PUBLIC REPORTING HOME | EMISSIONS REPORTS | COMMITMENTS |

View publicly reported carbon footprint results from colleges, universities, and other organizations. Use the filters in the left panel to focus in on particular institution types. Click on an institution's name to visit its institution report page, where you can find more details on their goals, emissions over time, and more!

FILTERS

☐ Carbon Neutral

Name

Carnegie Classification

- All -

Country

- All -

State

- All -

Net Emissions (MTCDE) Range

[   ] - [   ]

Square Footage Range

[   ] - [   ]

Enrollment (FTE) Range

[   ] - [   ]

Rows per page

20

▼ FILTER

Clear filters

Name▲	Carnegie Classification	State	Latest Year	Total Enrollment (FTE)	Total Building Square Footage (GSF)	Net Emissions (MTCDE)	% Change in Emissions *	Carbon Neutral
Ball State University	Doctorate Granting Universities	IN	2016	18,320	0	143,874.48	N/A	
California State University-Channel Islands	Master's Colleges and Universities	CA	2021	6,195	0	10,997.27	-34%	
Carbon Neutral College	Doctorate Granting Universities	NH	2020	0	0	88,000.00	N/A	
Glendale Community College	K-12	AZ	2020	12,014	814,023	6,851.20	-67%	
Greener Tomorrow University	Doctorate Granting Universities	CA	2017	2,000	100,000	6,260.00	N/A	
Medical University of South Carolina	Doctorate Granting Universities	SC	2016	3,277	7,238,715	183,720.42	N/A	
Nitrogen Univeristy	Baccalaureate College	CO	2015	15,182	6,607,433	61,684.40	-72%	
Ohio University	Doctorate Granting Universities	OH	2021	0	0	53,513.40	-53%	
State University of New York at Buffalo			2017	29,834	11,030,971	92,266.86	N/A	
State University of New York College of Environmental Science and Forestry	Doctorate Granting Universities	NY	2021	2,029	1,329,724	9,420.69	-23%	
University of California, Los Angeles	Doctorate Granting Universities	CA	2020	0	0	287,776.00	-55%	
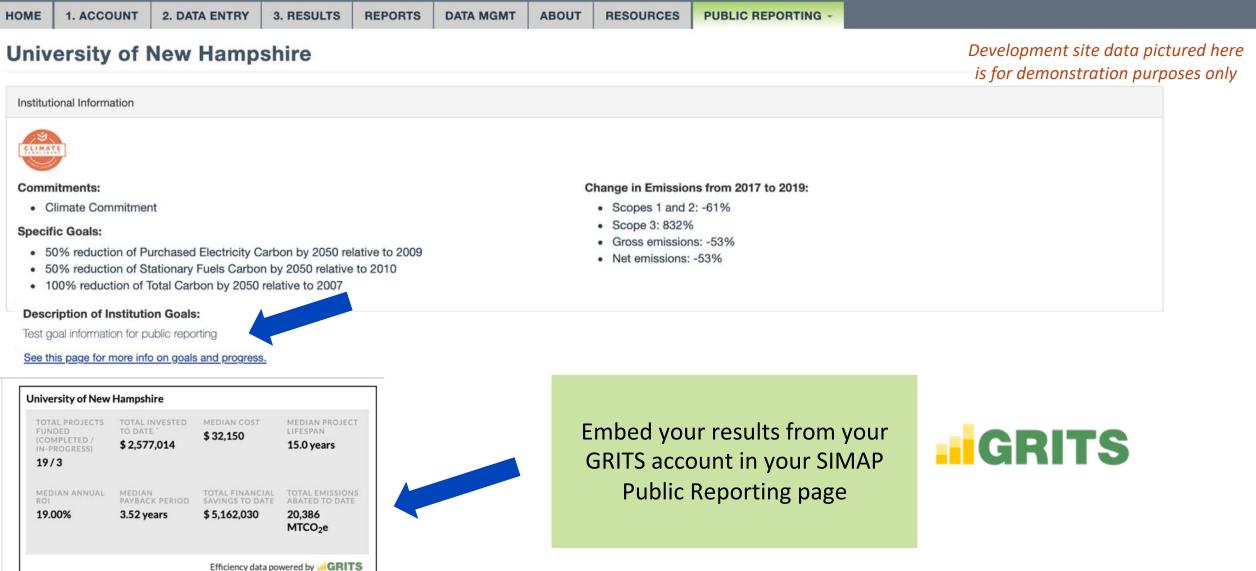
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Commitments

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FILTERS

☑ Carbon Commitment
☑ Climate Commitment
☑ Resilience Commitment
☑ Race to Zero

Name

[   ]

Rows per page

50   ⌄

▼ FILTER

Clear filters

| PUBLIC REPORTING HOME | EMISSIONS REPORTS | COMMITMENTS |

Second Nature

Second Nature's Climate Leadership Network provides colleges and universities a framework to make public commitments to climate action. College and University presidents and chancellors make public, institutional commitments by signing onto one of the Presidents' Climate Leadership Commitments, becoming Climate Leadership Network signatories.

- Carbon Commitment: Eliminating greenhouse gas emissions and achieving carbon neutrality as soon as possible.
- Resilience Commitment: Climate adaptation planning and community capacity building to respond to climate impacts.
- Climate Commitment: Integrates carbon neutrality with climate resilience and provides a comprehensive approach to mitigating and adapting to a changing climate.

All three commitments require publicly reporting progress, and creating and revising an action plan.

Race to Zero - Universities and Colleges - is a global campaign to rally leadership and action in the education sector and is supported by Second Nature, EAUC, and UNEP

Name⌃	Carbon Commitment	Climate Commitment	Resilience Commitment	Race to Zero
Ball State University		Yes		Yes
California State University Channel Islands	Yes			
Colgate University		Yes		Yes
Dickinson College	Yes			Yes
Estrella Mountain Community College		Yes		Yes
Glendale Community College		Yes		Yes

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University of New Hampshire

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Institutional Information

Commitments:
- Climate Commitment

Specific Goals:
- 50% reduction of Purchased Electricity Carbon by 2050 relative to 2009
- 50% reduction of Stationary Fuels Carbon by 2050 relative to 2010
- 100% reduction of Total Carbon by 2050 relative to 2007

Description of Institution Goals:

Test goal information for public reporting

See this page for more info on goals and progress.

Change in Emissions from 2017 to 2019:
- Scopes 1 and 2: -61%
- Scope 3: 832%
- Gross emissions: -53%
- Net emissions: -53%

University of New Hampshire

TOTAL PROJECTS FUNDED (COMPLETED / IN-PROGRESS)	TOTAL INVESTED TO DATE *	MEDIAN COST	MEDIAN PROJECT LIFESPAN
19 / 3	$ 2,577,014	$ 32,150	15.0 years

MEDIAN ANNUAL ROI	MEDIAN PAYBACK PERIOD	TOTAL FINANCIAL SAVINGS TO DATE	TOTAL EMISSIONS ABATED TO DATE
19.00%	3.52 years	$ 5,162,030	20,386 $MTCO_2e$

Efficiency data powered by ıllGRITS

* Includes investments to in-progress projects without savings to date

Last updated 01/27/2022
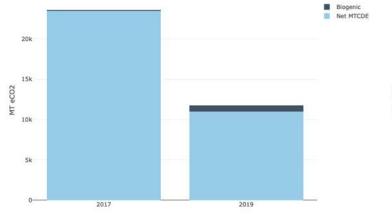
Embed your results from your GRITS account in your SIMAP Public Reporting page

ıllGRITS
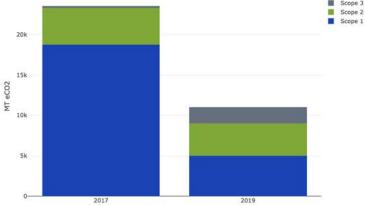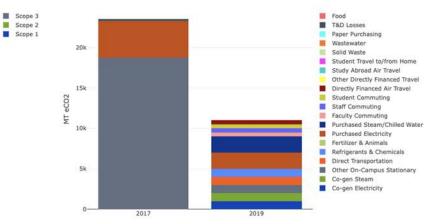
Each institution report displays interactive graphs…

Development site data pictured here is for demonstration purposes only

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SUSTAINABILITY INDICATOR MANAGEMENT & ANALYSIS PLATFORM

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Totals

Fiscal Year	Gross MTCDE	Offsets (MTCDE)	Compost (MTCDE)	Non-Additional Sequestration (MTCDE)	Biogenic (MT CO2)	Net MTCDE
2017	23,502.02	0.00	0.00	0.00	81.98	23,502.02
2019	11,000.00	0.00	0.00	0.00	750.00	11,000.00

Scopes

Fiscal Year	Scope	GHG MTCDE
2017	1	18,713.55
2017	2	4,573.95
2017	3	214.52
2019	1	5,000.00
2019	2	4,000.00
2019	3	2,000.00

... and tables below with all the numbers!

Categories

Fiscal Year	Scope	Source	GHG MTCDE
2017	1	Co-gen Electricity	0.00
2017	1	Co-gen Steam	0.00
2017	1	Other On-Campus Stationary	18,713.55
2017	1	Direct Transportation	0.00
2017	1	Refrigerants & Chemicals	0.00
2017	1	Fertilizer & Animals	0.00
2017	2	Purchased Electricity	4,573.95
2017	2	Purchased Steam / Chilled Water	0.00
2017	3	Faculty Commuting	0.00
2017	3	Staff Commuting	0.00

SIMAP

SUSTAINABILITY INDICATOR MANAGEMENT & ANALYSIS PLATFORM

HOME | 1. ACCOUNT | 2. DATA ENTRY | 3. RESULTS | REPORTS | DATA MGMT | ABOUT | RESOURCES | PUBLIC REPORTING

SIMAP users: How to publish your data in the Public Reporting Module:

1. Enter and finalize your inventory data set in SIMAP

2. Mark the year as "complete" on the Data Mgmt tab > Status page

3. Import your data to Public Reporting on the Account tab > Emissions Reports page

4. Check the box to mark the year as published

All users: How to publish information about your goals on the Public Reporting Module

SIMAP

SUSTAINABILITY INDICATOR MANAGEMENT & ANALYSIS PLATFORM

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DATA MANAGEMENT

Calculation Sources and Methods

Status

Import Data

Import Log

Export Data

Delete Data

Shared Files

Status

The years below are those with at least some entered data. Please check the appropriate boxes and save your selections when the inventory for those years is complete. Checking a box does not change any of the calculations, it just indicates that all available data for that year has been entered. The "Reviewed" column indicates whether you have completed a formal data review with the SIMAP team. They will check the boxes for each year this review has been completed. To request a data review, please follow the instructions here.

Main Campus	Carbon University	Reviewed ⓘ
☐ 2021	☐ 2021	☐ 2022
☑ 2020	☐ 2020	☐ 2021
☑ 2017	☐ 2017	☐ 2020
☑ 2016	☐ 2016	☐ 2018
☑ 2015	☐ 2015	☐ 2017
☑ 2014	☐ 2014	☐ 2016
☑ 2013	☐ 2013	☐ 2015
☑ 2012	☐ 2012	☐ 2014
☑ 2011	☐ 2011	☐ 2013
☐ 2009	☐ 2009	☐ 2012
☐ 2008	☐ 2008	☐ 2011
☐ 2007	☐ 2007	☐ 2010
☐ 2006	☐ 2006	☐ 2009
☐ 2005	☐ 2005	☐ 2008
☐ 2004	☐ 2004	☐ 2007
☐ 2003	☐ 2003	☐ 2006
☐ 2001	☐ 2001	☐ 2005
☐ 2022	☐ 2022	☐ 2004
☐ 2018	☐ 2018	☐ 2003
☐ 2010	☐ 2010	☐ 2001
☐ 2000	☐ 2000	☐ 2000
☐ 1990	☐ 1990	☐ 1990

✔ SAVE

Mark a year as complete on the Status page to make it available for import to Public Reporting

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ACCOUNT MANAGEMENT

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Emissions Reports

Welcome to the public reporting page! Enter your results using the button(s) below for display on the Public Reporting Emissions Reports page. Results imported from SIMAP are saved as drafts. When you are ready to publish a year to the Public Reporting Module, either edit the entry, ensure the Published checkbox is ticked, and re-save or use the Bulk Operations.

SIMAP users: If you make changes to your SIMAP data, then please delete the associated year of results below and re-import your results.

[ENTER RESULTS MANUALLY] [IMPORT SIMAP RESULTS]

☐	Year	Created / Edited By	Last Modified	Published	Actions
☐	2015	Allison Leach	2022-01-24 09:32	Yes	Edit | Delete
☐	2014	Allison Leach	2022-01-05 10:18	Yes	Edit | Delete
☐	2013	Allison Leach	2022-01-05 10:18	Yes	Edit | Delete
☐	2012	Allison Leach	2022-01-05 10:18	Yes	Edit | Delete
☐	2011	Allison Leach	2022-01-05 10:18	Yes	Edit | Delete
☐	2010	Allison Leach	2021-12-06 13:14	No	Edit | Delete

Bulk Operations

Publish Selected Data ▼

[✔ SAVE]

SIMAP

My account   Log out

HOME | 1. ACCOUNT | 2. DATA ENTRY | 3. RESULTS | REPORTS | DATA MGMT | ABOUT | RESOURCES | PUBLIC REPORTING

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Institution - Import Public Year

Home / Public Reporting / Import

First mark a year as complete on the Data Mgmt > Status form. Then, select a complete year below and click Import to automatically create a public reporting record from your SIMAP results. The "Include in Second Nature and GRITS API" setting on the calculation sources and methods form determines the campus data to aggregate. If you make changes on either of those forms, please refresh this page to ensure they are reflected herein.

Campuses included:

- Main Campus

Year *

✓ Select year

2020

⬆ IMPORT

Select the year would you like to import from the drop-down and click 'import

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Emissions Reports

Saved public reporting data.

Welcome to the public reporting page! Enter your results using the button(s) below f
are saved as drafts. When you are ready to publish a year to the Public Reporting M
Bulk Operations.

SIMAP users: If you make changes to your SIMAP data, then please delete the associated year of results below and re-import your results.

[ENTER RESULTS MANUALLY]   [IMPORT SIMAP RESULTS]

☐	Year	Created / Edited By	Last Modified	Published	Actions
☑	2020	Allison Leach	2022-01-27 17:49	No	Edit | Delete
☐	2015	Allison Leach	2022-01-24 09:32	Yes	Edit | Delete
☐	2014	Allison Leach	2022-01-05 10:18	Yes	Edit | Delete
☐	2013	Allison Leach	2022-01-05 10:18	Yes	Edit | Delete
☐	2012	Allison Leach	2022-01-05 10:18	Yes	Edit | Delete
☐	2011	Allison Leach	2022-01-05 10:18	Yes	Edit | Delete
☐	2010	Allison Leach	2021-12-06 13:14	No	Edit | Delete

Bulk Operations

| ✓ Publish Selected Data |
| Unpublish Selected Data |
| Delete Selected Data |

Check the box to indicate you want to publish a year to the Public Reporting Module

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INSTITUTIONS BY THE NUMBERS

Reporting Results: 15
Reduction Commitment: 12
Carbon Neutral: 1

LATEST RECORDS

Nitrogen Univeristy (2020)
Glendale Community College (2020)
California State University-Channel Islands (2019)
Ball State University (2016)
University of Illinois at Chicago (2021)

Development site data pictured here is for demonstration purposes only

When you publish new results, your institution will be on the newsfeed!

Be sure to check out the results on your institution's Public Reporting page to confirm it is all correct

Signatories not subscribed to SIMAP

- Migrating GHG and reduction goals data from SN Reporting Platform to SIMAP Public Reporting Module
- Creating accounts for ILs. SN will email instructions for logging into new reporting module
- Reporting: Signatories will login, review imported greenhouse gas data and goals. When confirmed - submit publicly.
    - Can manually report most recent GHG data

Second Nature

SIMAP
SUSTAINABILITY INDICATOR MANAGEMENT & ANALYSIS PLATFORM

How non-SIMAP users can report

Transferred Goals data

GRITS Goals

How non-SIMAP users can report

Transferred emissions data

How non-SIMAP users can report

Development site data pictured here is for demonstration purposes only

How non-SIMAP users can report

Transferred emissions data

Public Climate Commitments

Timeline for Public Reporting

Launch Public Reporting for signatories

Early February

Add new data visualizations and functionality

Summer/Fall

Spring/summer

Launch Public Reporting for all other users

TBD

Add nitrogen and link to more sustainability platforms!

Summary and next steps

Public Reporting Module
Publicly report your emissions results and goals in the all-new Public Reporting Module, brought to you by SIMAP and Second Nature

Next steps
• Launch in early February for signatories and spring/summer for all other users • Stay tuned for new data visualizations, benchmarking, and more!

THANK YOU to all of our beta testers!!

SIMAP
SUSTAINABILITY INDICATOR MANAGEMENT & ANALYSIS PLATFORM

University of New Hampshire
Sustainability Institute

Second Nature

Questions?

www.secondnature.org

Contact:
reporting@secondnature.org

www.unhsimap.org

Contact:
simap@unh.edu