

## Online Events Related to Climate Change

Users' Manual

November 6, 2021

Initial

### Online Events Related to Climate Change

*(Please check the individual websites for the latest information on planned events)*

Show Events From:  To:  Search Text:  Keyword:

Organization:  Source:  Organization Type:  *(Select 'All' to view all events)*

<p><b>November 9</b>   11:00 AM - 12:00 PM <a href="#">Sack Lunch Seminar (SLS) Series: Special...</a> About this Series The Atmosphere, Ocean and Climate Sack Lunch Seminar Series is an informal seminar series within PAOC that focuses on more specialized... <b>Organization:</b> MIT</p>	<p><b>November 15</b>   3:00 PM - 4:00 PM <a href="#">Mildred S. Dresselhaus Lecture</a> Jelena Vuckovic Jensen Huang Professor in Global Leadership in the School of Engineering; Professor of Electrical Engineering, and by courtesy of Applied... <b>Organization:</b> MIT</p>	<p><b>November 18</b>   12:00 PM - 1:00 PM <a href="#">WISDM Speaker Series: Mara Freilich</a> Life in Motion: How does ocean turbulence affect the climate and marine life? Much of the life in the ocean cannot swim is transported at the mercy of ocean... <b>Organization:</b> MIT</p>
<p><b>November 10</b>   12:00 PM - 1:00 PM <a href="#">Sack Lunch Seminar (SLS) Series: Kelvin Bates...</a> About this Series The Atmosphere, Ocean and Climate Sack Lunch Seminar Series is an informal seminar series within PAOC that focuses on more specialized... <b>Organization:</b> MIT</p>	<p><b>November 16</b>   9:30 AM <a href="#">2021 MITEI Annual Research Conference: Getting to net-zero by 2050</a> <b>Organization:</b> MIT Energy Initiative</p>	<p><b>December 8</b>   5:00 PM <a href="#">COP26 Explained:</a> <b>Organization:</b> MIT Club of Northern Calif</p>
<p><b>November 10</b>   11:30 AM <a href="#">Wildfire and Air Quality VIRTUAL Panel</a> <b>Organization:</b> MIT Club of Northern Calif</p>	<p><b>November 16</b>   12:30 PM - 1:30 PM <a href="#">MIT Press Live: Saul Griffith, Author of...</a> Join author Saul Griffith in conversation with engineer Sam Calisch and biochemist Shuguang Zhang on Griffith's new book, Electrify. Climate change is a... <b>Organization:</b> MIT</p>	

Figure 1. Event Listing

#### Filter Fields:

- Events From – defaults to the current date
- Events To – defaults to the current date + 8 weeks
- Search Text – enter text to search for events with the text in the name or description
- Keyword – select a text value to search for events with the text in the name or description
  - The picklist is created daily based on the text in events happening on or after the current date
- Organization Picklist – all organizations with events after the current date
- Source Picklist – all source organizations with events after the current date
- Organization Type - Defaults to MIT
  - Current values: All Congress, MIT, and University (additional values will be added)

After entering a “filter value” click the “Go” button

Click on the title to go to the event’s information page

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(Please check the individual websites for the latest information on planned events)

Show Events From:  To:  Search Text:  Keyword:

Organization:  Source:  Organization Type:  (Select 'All' to view all events)

**Monthly Calendar** (Click on the title to go to the Webpage for the event. Hover your mouse over '(Info)' to view the event details.)

<input type="button" value="i"/> <input type="button" value="d"/> <span style="float: right;">November 2021 <input type="button" value="i"/> <input type="button" value="d"/></span>						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
31	1	2	3 U.S. C3E Women in Clean Energy Symposium &... (Info) MIT Climate Tune-In: A VIRTUAL Event (Info)	4 Connecting with Americans on Climate Change (Info) U.S. C3E Women in Clean Energy Symposium &... (Info)	5	6
7	8	9 Sack Lunch Seminar (SLS) Series: Special... (Info)	10 Sack Lunch Seminar (SLS) Series: Kelvin Bates... (Info) Wildfire and Air Quality VIRTUAL Panel (Info)	11	12	13
14	15 Mildred S. Dresselhaus Lecture (Info)	16 Sustainable Development in Rural South Asia and Climate Change (Info) MIT Press Live: Saul Griffith, Author of... (Info) 2021 MITEI Annual Research Conference: Getting to net-zero by 2050 (Info)	17	18 WISDM Speaker Series: Mara Freilich (Info)	19	20
21	22	23	24	25	26	27
28	29	30	1	2	3	4

Figure 2. Calendar Grid

**Show Events From:**   **To:**   **Search Text:**  **Keyword:**

**Organization:**  **Source:**  **Organization Type:**  *(Select 'All' to view all events)*

<p><b>November 7</b>   9:00 AM  <b><a href="#">COP26 Halfway Point.</a></b>          Midway through the Glasgow Climate Change Conference COP26, the Earth Negotiations Bulletin team will host a concise webinar on:</p> <ul style="list-style-type: none"> <li>• what progress we saw in the negotiating rooms during week one</li> </ul> <p><b>Source:</b> Sun Day Campaign</p>	<p><b>November 10</b>   12:00 PM - 1:00 PM  <b><a href="#">Sack Lunch Seminar (SLS) Series: Kelvin Bates...</a></b>          About this Series The Atmosphere, Ocean and Climate Sack Lunch Seminar Series is an informal seminar series within PAOC that focuses on more specialized...  <b>Organization:</b> MIT</p>	<p><b>November 16</b>   12:30 PM - 1:30 PM  <b><a href="#">MIT Press Live: Saul Griffith, Author of...</a></b>          Join author Saul Griffith in conversation with engineer Sam Calisch and biochemist Shuguang Zhang on Griffith's new book, Electrify. Climate change is a...  <b>Organization:</b> MIT</p>
<p><b>November 8</b>   10:00 AM  <b><a href="#">Propelling the Shift to Positive Agriculture.</a></b>  <a href="#">Climate- positive agriculture to shift farming and other being a net source to a net emissions, is essential to food systems in harmony.</a>  <b>Organization:</b> Financial  <b>Source:</b> Sun Day Campaign</p>	<p>Climate- positive agriculture, which seeks to shift farming and other land use from being a net source to a net sink of emissions, is essential to the creation of food systems in harmony with the environment. The world's food systems produce one-quarter of all global emissions*, so changing how we grow, produce and consume food is both crucial and urgent. While sustainable practices and profitability are not incompatible, and farmers around the world are making strides towards more sustainable production, more support is needed to make the transition without jeopardizing livelihoods.</p> <p>Attempts to transform agriculture to address food security and environmental challenges will fail if they don't have the buy-in and support of the farming and rural communities that our food systems rely on. In short, the shift to climate-positive agriculture must deliver better outcomes for farmers than conventional practices if it is to succeed.</p>	<p>12:15 PM  <b><a href="#">n Rural ange</a></b>          Asian          ) as we hear          , PhD'10,          nyal, Jeffrey          nd autho ...</p>
<p><b>November 9</b>   9:00 A.M.  <b><a href="#">Carbon Border Measure Combat Leakage &amp; Enc Ambition.</a></b>          Border measures have made recent months as countries policies that square global with international economic measures aim to create a ...  <b>Organization:</b> Resources  <b>Source:</b> Sun Day Campaign</p>	<p>Timed to take place during COP26, this high-level panel discussion will look at the significant opportunities for the agriculture sector as it seeks ways to monetize regenerative practices through innovative approaches, and unpack some of the new decisions anticipated out of COP26 on how to cut carbon emissions.</p> <p>To register: <a href="https://climatepositiveagriculture.live.ft.com/page/1925984/register-for-free">https://climatepositiveagriculture.live.ft.com/page/1925984/register-for-free</a></p>	<p>1:00 PM  <b><a href="#">ara Freilich</a></b>          in turbulence          life? Much          swim is          cean...</p>

localhost:52798/MACSRefl/Calendar.aspx#

**Figure 3.**

If the description is long, only the first part will be shown in the grid. Hover your mouse over the text to open a popup window with all of the text

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(Please check the individual websites for the latest information on planned events)

Show Events From: 11/6/2021 To: 1/1/2022 Search Text: Keyword: Go

Organization: Source: Organization Type: All (Select 'All' to view all events) Clear Filter

Events Calendar

Monthly Calendar (Click on the title to go to the Webpage for the event. Hover your mouse over '(Info)' to view the event details.)

Sunday	Monday	Tuesday	Wednesday
31	1	<p>2 The Future of Sustainable Air Travel. (Info)</p> <p>2021 Ecological Threat Register - Findings to Inform the COP26 Agenda. (Info)</p> <p>Advanced Battery Technologies &amp; The Energy Transition. (Info)</p> <p>The Political, Climate &amp; Economic Arguments for a Border Carbon Adjustment. (Info)</p>	<p>3 Cybersecurity Summit - Securing Our Solar Future Today. (Info)</p> <p>The Use of Indigenous Traditional Knowledge in Climate Change Strategies. (Info)</p> <p>U.S. C3E Women in Clean Energy Symposium &amp;... (Info)</p> <p>MIT Climate Tune-In: A VIRTUAL Event (Info)</p> <p>Climate Change &amp; Water Security - Stressors, Governance &amp; Mitigation Measures (Info)</p> <p>Carbon Border Measures - What Happens with Ambitious Climate Policies? (Info)</p> <p>Women in Clean Energy Symposium Awards. (Info)</p>
<p>7 COP26 Halfway</p>	<p>8 Propelling the Shift to Climate-</p>	<p>9 Carbon Border Measures - Policies to Combat Leakage &amp;</p>	<p>10 Sack Lunch Seminar (SLS) Series: Kelvin Bates... (Info)</p>

**Cybersecurity Summit - Securing Our Solar Future Today.**  
 November 3 | 12:00 PM  
 Join the U.S. Department of Energy Solar Energy Technologies Office (SETO) and SEIA to discuss the critical topic of clean energy cyber and supply chain security. Solar and storage play an increasingly important role in ensuring U.S. energy independence, and now more than ever cybersecurity has become a priority for the industry as these technologies continue to penetrate the grid in record-breaking numbers.

To tackle this critical topic, SEIA is excited to collaborate with SETO, Idaho National Labs, and other industry partners to work alongside our members to address lessons learned from cyber-attacks, best practices, and ongoing trends that are critical to making solar and storage the most secure fuel on the grid.

For this half-day event we will cover several topics which include:

- \*\*Legislative and regulatory status of key federal and state cybersecurity activities targeted to provide solutions to the latest cyber and security threats
- \*\*Considerations surrounding both mandatory and enforceable voluntary standards that may apply to solar and storage developers
- \*\*Cyber and supply chain guidance that industry can design to develop a leading practice program

All members and industry players, regardless of their cyber and supply chain maturity levels are encouraged to join and certain to leave with great ideas to inform their

Figure 4.

On the "Calendar Grid", hover your mouse over the text "(Info)" to open a popup window with information about the event