

CO-HOSTED BY







SINCLAIR COMMUNITY COLLEGE

MEET OUR INSPIRING SPEAKERS

You won't want to miss this year's PIVOT conference, featuring industry leaders who share inspiring stories about how they are navigating the

Pathway to Decarbonization

Gain expert insights and lessons learned to improve your organizations sustainability and resiliency.

Continuing Education credits will be available for AIA, GBCI and PDHs!



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MONTGOMERY COUNTY



ROBERT BRECHA, PhD UNIVERSITY OF DAYTON



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8:00 AM **REGISTRATION OPENS**

8:30 - 9:30 AM **KICKOFF BREAKFAST** with Inspirational Speaker

Lessons from COP26: Opportunities & Challenges for the Worldwide Sustainable Energy Transition

9:30 - 10:30 AM **AM EDUCATION TRACKS** (2 CONCURRENT SESSIONS)

TRACK 1

Role of Land and Buildings on Carbon Emissions

TRACK 2 - Case Study: Championing a Culture of Energy Efficiency and Healthcare Performance

10:30 AM - 11:30 AM **EXHIBITORS / NETWORKING**

11:30 AM - 1:00 PM KEYNOTE PRESENTATION / LUNCH

What's Next? Anticipate the Future and Drive Change

1:00 PM - 2:00 PM EXHIBITORS / NETWORKING

2:00 - 3:00 PM PM EDUCATION TRACKS (2 CONCURRENT SESSIONS)

TRACK 1 - onMain: Dayton's Imagination District

Seeks to Build a Sustainable, Well, Resilient Community

TRACK 2 - Strategies for Corporate Decarbonization

3:00 PM - 4:00 PM NETWORKING RECEPTION

Cocktails and hors d'oeuvres will be provided



KICKOFF BREAKFAST

Lessons from COP26:

Opportunities & Challenges

for the Worldwide Sustainable Energy Transition

The UK hosted the 26th UN Climate Change Conference of the Parties (COP26) in late 2021, bringing together stakeholders across the globe to accelerate action. Scientific consensus indicates that to stabilize the climate and prevent the most catastrophic effects of climate change, we must reduce greenhouse gas (GHG) emissions to net-zero by or soon after 2050. The pathways to achieve this target are steep and require energy and land-use system changes. Join Dr. Bob Brecha to learn about numerous pathways to net-zero, including energy efficiency opportunities to reduce fossil fuel consumption, new technologies to reduce point source carbon, and regenerative practices that sequester carbon and increase productivity.

REGISTER NOW

AM EDUCATION SESSIONS

TRACK 1Role of Land and Buildings on Carbon Emissions

In this session, you'll discover how our abilities and actions have the power to change our relationship with land and natural systems to reduce our environmental impact.

TRACK 2

Case Study - Championing a Culture of Energy Efficiency and Healthcare Performance

Many organizations have set ambitious goals to significantly reduce their carbon footprint, but what does it take to get there?



KEYNOTE PRESENTATION / LUNCH

WHAT'S NEXT?

Anticipate the Future and Drive Change

The infrastructure we build today should be built to last: It must stay relevant and inspire future generations for the next 50 years. In this keynote panel, forward-thinking professionals will share how they are charting a path to the future through good governance and smart design. Learn how thoughtful research, careful planning, and rigorous action can help drive real change in your organization and community. The City of Athens, Ohio will also share how the City passed the SOPEC Carbon Fee in 2018, which generates \$100K annually to support sustainability initiatives and is the first known of its type in the U.S.



PM EDUCATION SESSIONS

TRACK 1

onMain:

Dayton's Imagination District Seeks to Build a Sustainable, Well, Resilient Community

In 2017, Premier Health and the University of Dayton came together with community partners to transform the historic Montgomery County Fairgrounds into an innovation district and community hub called onMain: Dayton's Imagination District. The new district will create new economic, social, and community opportunities while honoring the historic importance of the site. Discover the potential impact of the project, and how sustainability and wellness have been integrated throughout the design process.

TRACK 2

Strategies

for Corporate Decarbonization

Learn how Huntington Bank has prioritized carbon reduction to serve their mission to contribute to the economic strength of local communities and to "do the right thing" for customers, colleagues, shareholders, and communities. In this session, you will hear how Huntington Bank is working to overcome challenges and make incremental progress toward their long-term goals.

KEYNOTE SPONSOR





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EXHIBITORS

Aeroseal **Buckeye Power Sales BWA South** Chromalox Dayton Regional Green Eaton Emcor Group, Inc. Georg Fischer LLC

HEAPY Siemens Solar Tint & ST Graphics Stoermer-Anderson Trane Technologies Validated Custom Solutions Vertiv / Uptime Solutions Waibel Energy Systems, Inc.

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