



**MONTCLAIR STATE**  
UNIVERSITY

Montclair State University  
**Montclair State University Digital  
Commons**

---

Sustainability Seminar Series

Sustainability Seminar Series, 2022

---

Mar 14th, 3:45 PM - 5:00 PM

## Limits to Growth: Models and Theory

Gaya Herrington  
gayabrandenhorst@gmail.com

Follow this and additional works at: <https://digitalcommons.montclair.edu/sustainability-seminar>



Part of the [Sustainability Commons](#)

---

Herrington, Gaya, "Limits to Growth: Models and Theory" (2022). *Sustainability Seminar Series*. 7.  
<https://digitalcommons.montclair.edu/sustainability-seminar/2022/spring2022/7>

This Open Access is brought to you for free and open access by the Events at Montclair State University Digital Commons. It has been accepted for inclusion in Sustainability Seminar Series by an authorized administrator of Montclair State University Digital Commons. For more information, please contact [digitalcommons@montclair.edu](mailto:digitalcommons@montclair.edu).



**MONTCLAIR STATE**  
UNIVERSITY

The Doctoral Program in Environmental Science & Management  
and MSU Sustainability Seminar Series Present:

## “Limits to Growth: Models and Theory”

WHEN: March 14, 3:45 pm WHERE: ZOOM

### Gaya Herrington is Vice-President of ESG Research at Schneider Electric



Gaya Herrington is Vice-President of ESG Research at Schneider Electric, which was voted the most sustainable company in the world last year. She is also Advisor to the Club of Rome. Previously she worked as a Director at KPMG, and Economic Policy Advisor and international Financial Regulator at the Dutch Central Bank. Gaya holds a Master’s in Econometrics from the University of Amsterdam and a Master's in Sustainability from Harvard University.

Gaya will talk to us about her research on the Limits to Growth, based on the first system dynamics model of the world. Gaya will discuss what her research, covered extensively last year in the media, means for how we view economics, society, and ourselves.

Links:

<https://onlinelibrary.wiley.com/doi/abs/10.1111/jiec.13084>

<https://thehill.com/changing-america/sustainability/climate-change/563497-mit-predicted-society-would-collapse-by-2040>

<https://www.theguardian.com/environment/2021/jul/25/gaya-herrington-mit-study-the-limits-to-growth>

<https://www.se.com/ww/en/about-us/newsroom/news/press-releases/world%E2%80%99s-most-sustainable-corporation-2021-60097a67785e6528940953a4>

For more information contact Dr. Robert Taylor, [taylorr@montclair.edu](mailto:taylorr@montclair.edu)