



Sustainable Leadership Course: Mindsets and Skill Sets to Drive Purpose and Impact



Russell Reynolds Associates (RRA) and the Massachusetts Institute of Technology (MIT) Sloan School of Management Sustainability Initiative are joining forces again in April 2024. Our unique co-led three-day immersive Sustainable Leadership program equips CEOs and C-suite leaders with the skills they need to pivot their organizations to a more sustainable future.

Why join?

- Take a deep dive into understanding the impact of sustainability issues on business through case studies, group discussion, and digital simulation tools.
- Learn skills and best practices for integrating sustainability across business strategy and operations.
- Network and foster relationships with other sustainable leaders from across the globe.
- Earn credit toward an MIT executive education certificate*.
- Return to a campus environment for an immersive development experience.

Program details

- **Dates:** April 17-19, 2024
- **Location:** In-person at MIT, Cambridge, MA
- **Who can attend:** This program is open to CEOs and C-suite leaders across industries leading the sustainability agenda within their organization.
- **Certificate:** Participants will receive a Sustainable Leadership Executive Certificate from MIT Sloan Executive Education.
- **Fee:** \$10,000 USD

This course can count as the elective requirement toward an [MIT Sloan Executive Certificate](#) and can earn Executive Education Units (EEUs) toward the [Advanced Certificate for Executives \(ACE\)](#)

*For more details on MIT credits, contact marketing@russellreynolds.com

MIT Faculty



Jason Jay

Director of the Sustainability Initiative at MIT Sloan

Jason teaches courses on leadership, strategy, and innovation for sustainable business. His research focuses on how people navigate the tensions inherent in the quest for sustainability, as they simultaneously pursue their own self-interest and the flourishing of human and other life. This work includes deep case studies of cross-sectoral collaboration and hybrid organizations that combine social and business goals.



John Sterman

Director of the MIT System Dynamics Group and the MIT Sloan Sustainability Initiative

John's research centers on improving decision-making in complex systems, including corporate strategy and operations, energy policy, public health, environmental sustainability, and climate change. His work ranges from the dynamics of organizational change to the implementation of sustainability programs and beyond. Sterman pioneered the development of "management flight simulators" of corporate and economic systems, which are now used by corporations, universities, and governments around the world.

RRA Faculty



Sarah Galloway

RRA Leadership
Advisor, Sustainability
Practice Co-Lead



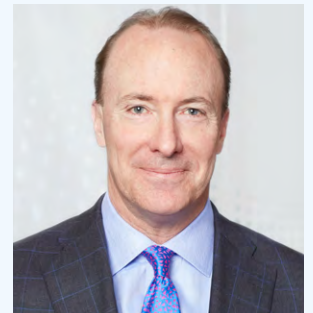
Kurt Harrison

RRA Leadership
Advisor, Sustainability
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Shannon Knott

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Advisor



Clarke Murphy

RRA Leadership Advisor,
former CEO, and Author
of WSJ Best Seller:
Sustainable Leadership

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