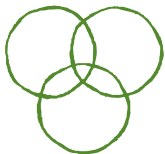


## Greenhouse science



### Research-Based

Frameworks built on empirical data, research, and cumulative learnings from thousands of Greenhouse sessions globally.



### Immersive and Interactive

Exercises based on behavioral research, social psychology, and group dynamics to engage both individuals and teams.



### Cutting-Edge Data Analytics and Visualizations

Interactive, intuitive, insight-rich visualizations that make data come to life.



### High Tech and High Touch

State-of-the-art technology and facilities which incorporate physicality, data visualization, and design thinking.



### Experienced Facilitators

Specialized intervention, disruption, alignment and consensus training to accelerate breakthroughs.



### Consciously-Designed Environment

Movable panels, flexible furniture, and an intimate space built to spark conversation.