# CoGrammar

Welcome to this session:

**Open Session:** 

Embracing Leadership in Sustainability

The session will start shortly...

Any Questions?

Drop them in the questions section.







## Safeguarding & Welfare

We are committed to all our students and staff feeling safe and happy; we want to make sure there is always someone you can turn to if you are worried about anything.

If you are feeling upset or unsafe, are worried about a friend, student or family member, or you feel like something isn't right, speak to our safeguarding team:



Ian Wyles Designated Safeguarding Lead



Simone Botes



Nurhaan Snyman



Rafiq Manan

Ronald Munodawafa



Scan to report a safeguarding concern



or email the Designated Safeguarding Lead: Ian Wyles safeguarding@hyperiondev.com





## **Democracy**

Every person's opinions matter.

## Respect

We look after each other.

## **Tolerance**

We accept each other's differences.





## **Rule of Law**

We keep to the rules.

# Liberty

We are free to make choices.







### **Leadership & Management Live Lectures – Housekeeping**

- The use of disrespectful language is prohibited in the questions, this
  is a supportive, learning environment for all please engage
  accordingly.
  - (Fundamental British Values: Mutual Respect and Tolerance)
- No question is daft or silly ask them!
- Should you have a question during the lecture, please feel free to post in the Questions section and I will respond throughout.





#### **Leadership & Management Live Lectures – Housekeeping**

- Activating live captions in your browser's accessibility settings is a helpful option for better understanding, especially for those with hearing impairments or challenges with accents.
- For all **non-academic questions**, please submit a query: **www.hyperiondev.com/support**
- Report a safeguarding incident: www.hyperiondev.com/safeguardreporting
- Should you have any further questions or want to provide us with feedback, please feel free to post them <u>here</u>.
- GitHub Link to access L&M Presentation Slides.







# Learning Objective



By the end of this session, students will understand how to cultivate synergy through effective leadership, foster innovation, and embrace adaptive excellence to drive sustainable change.









## Setting The Scene

The UKGBC Future Leaders Programme is a groundbreaking initiative that brings together emerging leaders from across the built environment sector.

This programme isn't just about individual growth; it's about shaping a collective future.

Through an immersive series of workshops, mentoring opportunities, and collaborative challenges, participants are empowered to tackle some of the industry's most pressing issues with fresh perspectives and bold solutions.



## Why is this programme so vital?

A striking statistic from the UK Green Building Council's 2023 report reveals that a staggering 45% of the UK's carbon emissions are linked to the built environment. That's nearly half of the country's carbon footprint.

From the materials we use in construction to the way buildings are designed, managed, and powered, every decision in this sector has profound implications for our planet.



## Why is this programme so vital?

This puts leaders at the heart of the solution. Reversing this trend isn't just about making incremental changes; it requires a seismic shift in how we think, act, and collaborate.

The Future Leaders Programme recognises this challenge and aims to equip its participants with the tools and mindset to rise to the occasion.



#### Three Interconnected Themes

*Innovation:* Encouraging participants to challenge the status quo and embrace creative approaches to sustainable development.

Collaboration: Building strong, interdisciplinary networks where leaders can work together to tackle complex issues.

Sustainability Leadership: Developing the skills to lead with purpose, resilience, and a commitment to long-term environmental stewardship.



#### The Ultimate Goal?

To empower participants to think differently and lead boldly in driving sustainability within the built environment.

This isn't about following trends; it's about setting them.

By cultivating a deep understanding of the challenges and opportunities in this space, the programme prepares future leaders to create meaningful change, both within their organisations and on a broader societal level.









**Co**Grammar

Julie Hirigoyen was the CEO of the UK Green Building Council for 8 years. She's not just a leader; she's a catalyst for change.

In a 2022 interview with Building Magazine, Julie highlighted the importance of collaborative impact, a concept she made central to UKGBC's mission.





## Her Approach?



Bringing together diverse voices from across the built environment to tackle challenges like carbon reduction and climate resilience.

She often said that no single company, sector, or leader can address these issues alone. It's this ethos of shared responsibility and collaboration that's enabled UKGBC to drive meaningful change across the industry.



### **Three Core Synergy Components**

#### **Clear Communication**

Transparency isn't just a buzzword; it's the foundation of trust.

Leaders who communicate openly create an environment where team members feel safe sharing ideas, voicing concerns, and working together to solve problems.

How much more effective is a team when everyone is on the same page, motivated by the same understanding of the mission?



### **Three Core Synergy Components**

## **Empathy**

Understanding diverse perspectives isn't just nice to have; it's essential.

Whether you're working with architects, engineers, or policymakers, stepping into someone else's shoes can uncover solutions you might never have thought of on your own.

Empathy allows leaders to bridge divides and build strong, cohesive teams that thrive on mutual respect.



## **Three Core Synergy Components**

#### **Shared Vision**

Great leaders know how to inspire their teams around a common goal. It's about painting a picture of what's possible; whether that's achieving net zero, creating regenerative buildings, or transforming urban landscapes for future generations.

When everyone is aligned on that vision, it becomes a guiding light that motivates and unites.



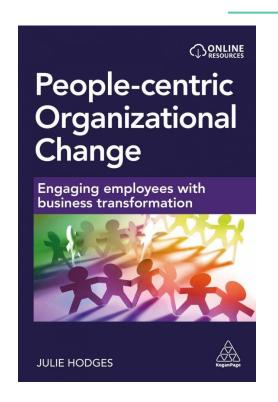
## Your Leadership Style

Ask yourself: "How can I inspire my team to act boldly in sustainability initiatives?"

What does bold action look like in your context? Maybe it's about championing new ideas, fostering deeper collaboration, or setting ambitious but achievable sustainability targets.







"People-Centric Organizational Change" by Julie Hodges

Achieving synergy in leadership often hinges on genuinely engaging employees in the change process.

By prioritising clear communication, empathy, and a shared vision, leaders can foster the trust and collaboration needed to tackle complex challenges like sustainability

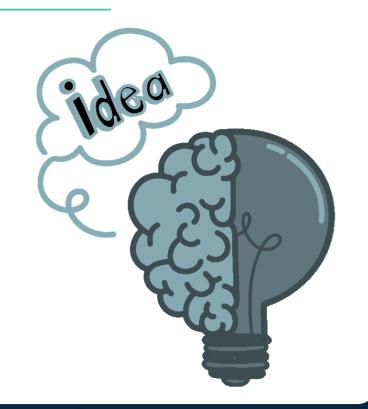






"Innovation as a Habit", this concept, popularised by a 2021 Harvard Business Review article, flips the script on how we think about innovation.

Instead of viewing it as the occasional lightning bolt of brilliance, it encourages organisations to make innovation part of their everyday culture; a mindset woven into the fabric of how they operate.







What if innovation wasn't just for R&D teams or big project launches?

What if it became a daily practice across every role, team, and department?

That's the power of treating innovation as a habit; it becomes a continuous, collective effort to improve, evolve, and tackle challenges in fresh ways.



#### Three Practical Methods To Foster A Culture Of Innovation

## Curiosity

The most innovative breakthroughs often begin with simple but powerful questions: "What if?" or "Why not?"

Encouraging curiosity within teams can lead to transformative ideas. For instance, what if your team questioned traditional supply chain processes and uncovered a way to reduce emissions? Or asked why we couldn't make carbon-neutral materials more affordable?



#### Three Practical Methods To Foster A Culture Of Innovation

## **Experimentation**

Start small. Embrace small-scale pilots to test ideas, learn what works, and refine approaches.

For example, some companies have piloted smart building technologies, like automated energy-saving systems, in a single facility before rolling them out more broadly. These experiments not only minimize risk but also create a sense of momentum and progress.



#### Three Practical Methods To Foster A Culture Of Innovation

## Recognition

Don't underestimate the power of celebration.

Recognising and rewarding creative contributions; no matter how big or small; encourages a steady flow of ideas.

When people see that their efforts are valued, they're more likely to think boldly and contribute enthusiastically. Even a simple shout-out in a team meeting can go a long way in building a culture where innovation thrives.





# Real-world Examples Of Green Building Innovations

Carbon-Neutral Construction Materials

Companies are developing materials like carbon-absorbing concrete and bio-based insulation that not only reduce emissions but also actively contribute to carbon sequestration.



Real-world Examples Of Green Building Innovations

**Smart Building Technology** 

Innovations like Al-driven energy management systems and Internet of Things-enabled devices are optimising energy use and reducing waste in real time.







## **Your Unique Perspective**

Ask yourself: "What's one innovative sustainability idea I could implement in my work?"

Maybe it's introducing a new green procurement policy, redesigning workflows to minimise waste, or championing a sustainability awareness campaign within your team.



#### INDIVIDUAL LIBERTY

Fostering innovation goes hand-in-hand with embracing individual liberty, empowering people to bring their unique perspectives and ideas to the table.







#### NURTURING ADAPTIVE EXCELLENCE

At its heart, adaptive excellence is the ability to pivot and respond to shifting circumstances; all while keeping your eyes on the prize: your long-term goals.

It's like sailing. You can't control the wind, but you can adjust your sails.

Adaptive excellence doesn't mean abandoning your destination; it's about finding creative ways to navigate challenges, detours, and even unexpected opportunities along the way.



# Three Key Strategies To Nurture Adaptability

## **Mindset Shifts**

Adaptability starts in the mind. It's about reframing how we view challenges; not as roadblocks but as opportunities to learn, grow, and innovate.

Ask yourself or your team: "What can we learn from this?" or "How could this challenge spark a new idea?"

When we shift our mindset, we transform obstacles into stepping-stones.



# Three Key Strategies To Nurture Adaptability

Skill Development

Adaptability is easier when you have the right tools.

In the context of sustainability, that means investing in upskilling; learning about emerging green technologies, trends in carbon reduction, or the latest sustainable construction practices.

Staying informed and building expertise keeps you agile and ready to respond to new developments.



Three Key Strategies To Nurture Adaptability

Feedback Loops

No one adapts in a vacuum.

The best leaders actively seek input from their peers, teams, and stakeholders. Why? Because **feedback gives you valuable insights** to fine-tune your approach.

Whether it's a peer review, customer survey, or stakeholder discussion, creating feedback loops helps you identify blind spots and refine strategies in real time.





# **Practical Tip**

One way to strengthen your adaptive decision-making muscles is through scenario-based planning.

Imagine a few "what if" situations; what if your supply chain is disrupted? What if new regulations demand rapid compliance? What if your team has to cut emissions by 50% in half the time expected?



# **Practical Tip**

Take one of these scenarios and map out potential responses.

"What's your plan A? Your plan B?"

This kind of practice doesn't just prepare you for the unexpected; it also builds confidence in your ability to pivot while staying focused on your ultimate sustainability goals.







### **RULE OF LAW**

Adapting to change while maintaining structured systems of accountability, ensures fairness and consistency in leadership.







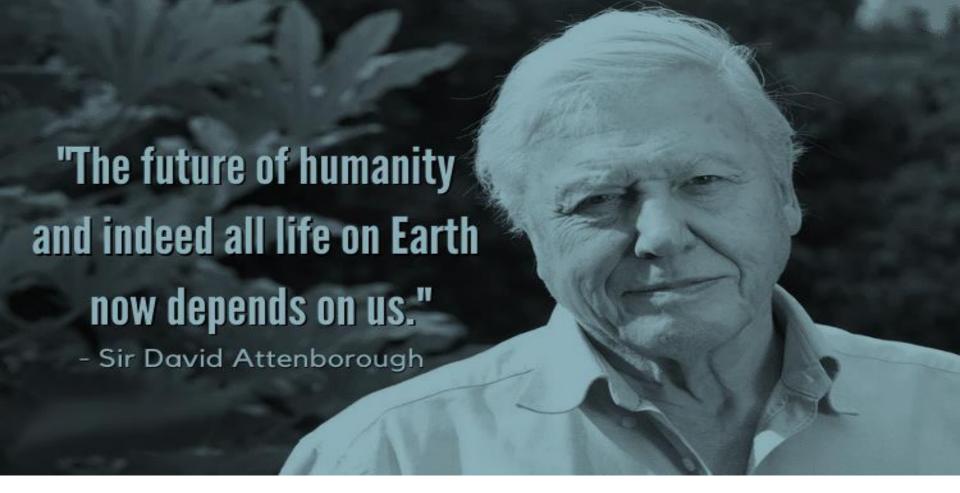


## **CONCLUSION**



Let us lead boldly, innovate fearlessly, and celebrate moments of synergy.











#### **RESOURCES**

## **Videos**

**✓ UKGBC Future Leaders Impact Stories: Clare Murray, Levitt Bernstein.** 

# **Articles**

- ✓ <u>UKGBC Opens Applications For Future Leaders 2024 Programme.</u>
  - ✓ Analysis: UK Emissions In 2023 Fell To Lowest Level Since 1879.
    - ✓ <u>In conversation with Julie Hodges.</u>
    - ✓ Making Innovation an Everyday Habit in Your Organization.



# Thank you for attending





