#PLACEMATTERS LET'S GO AND SEE!

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and Good Place Innovators Team









OBSERVE AND NOTICE

- What is one thing you observe don't try to make sense of it, just observe and describe what you see.
- Why might this be happening? add your interpretation, empathise with the people you see and focus on possible challenges and frustrations you see on the photos.
- This inspires me to think about solutions that... can you think of any products or services that the visitor to Lancaster would find valuable?



WHAT DID WE SEE?

- > Transient students with superficial context of the location of their study
- Growing disconnection between the city and the campus
- Gap in our pedagogies that would underpin our civic agenda

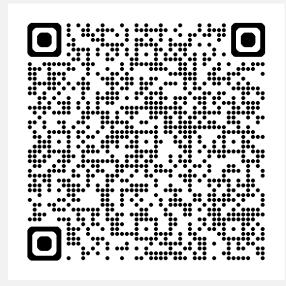


PLACE-CONSCIOUS LEARNING

- Articulating and observing places
- Student-led placemaking
- Business and community-led placemaking

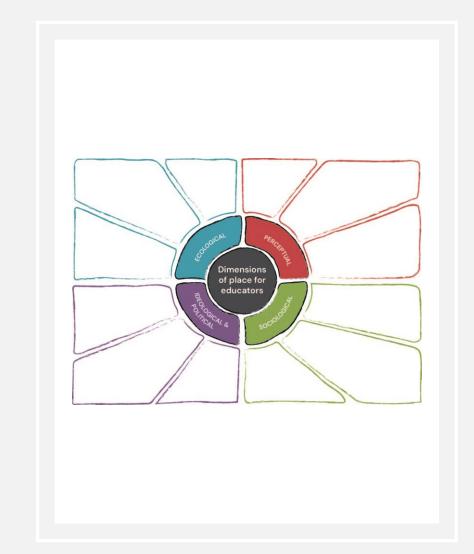
Larty (2021: 315)



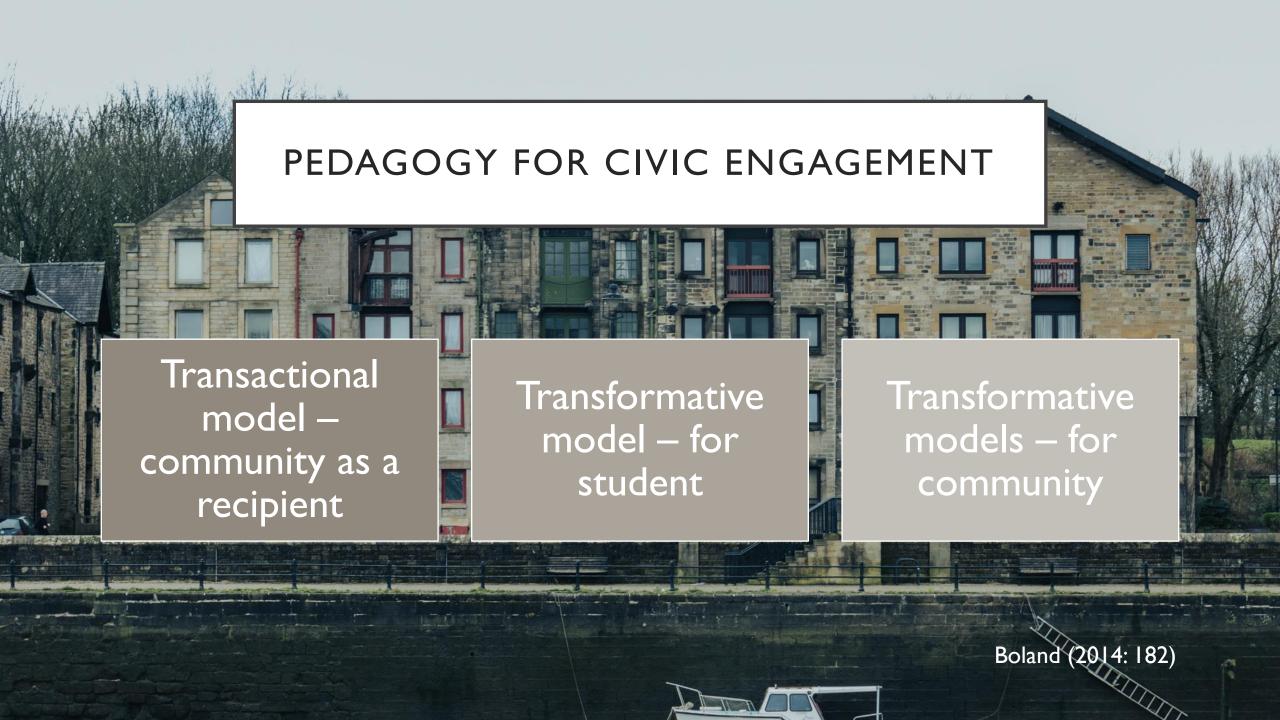


DIMENSIONS OF PLACE CONSIDERATIONS FOR EDUCATORS

- Perceptual dimension: encouraging students to engage with people and places as part of their learning.
- Sociological dimension: recognising how local cultures and customs both enable and constrain opportunities for innovation.
- Ideological and political dimension: understanding how structures of power might enable or constrain intentions to be innovative.
- **Ecological dimension**: understanding the impact of innovation on local natural environments.



Larty (2021: 316)



INSIGHTS FROM THE PLACE ACTORS

- ✓ Place is a diverse and dynamic ecosystem
- ✓ Place-making remains implicit and often very personal
- ✓ Pro-active place stewardship comes with maturity

"I was born into a family business which was very much embedded in its place.

And so I learned from a very early age that appreciating your place and also giving back to that place was absolutely vital for your success."



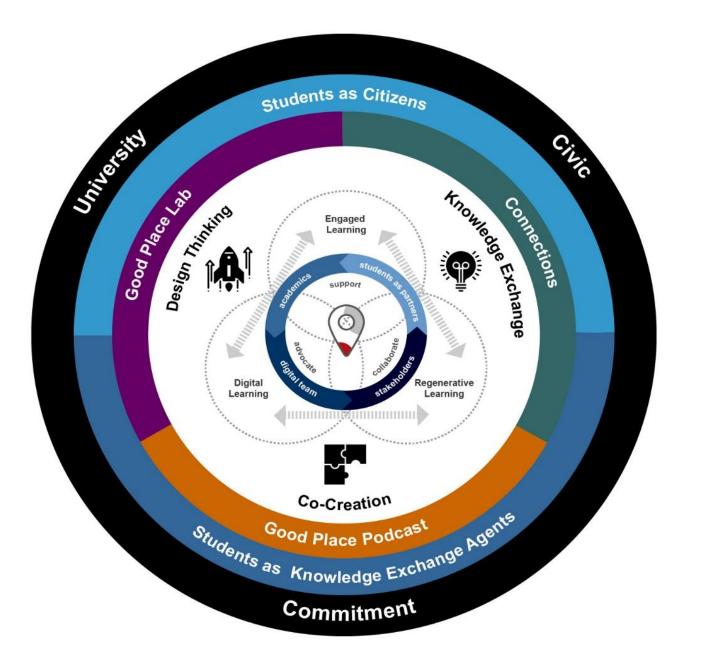








HOW MIGHT WE BRING PLACE TO THE CURRICULUM THAT IS CO-CREATED AND BENEFITS BOTH THE STUDENTS AND OUR PLACE?

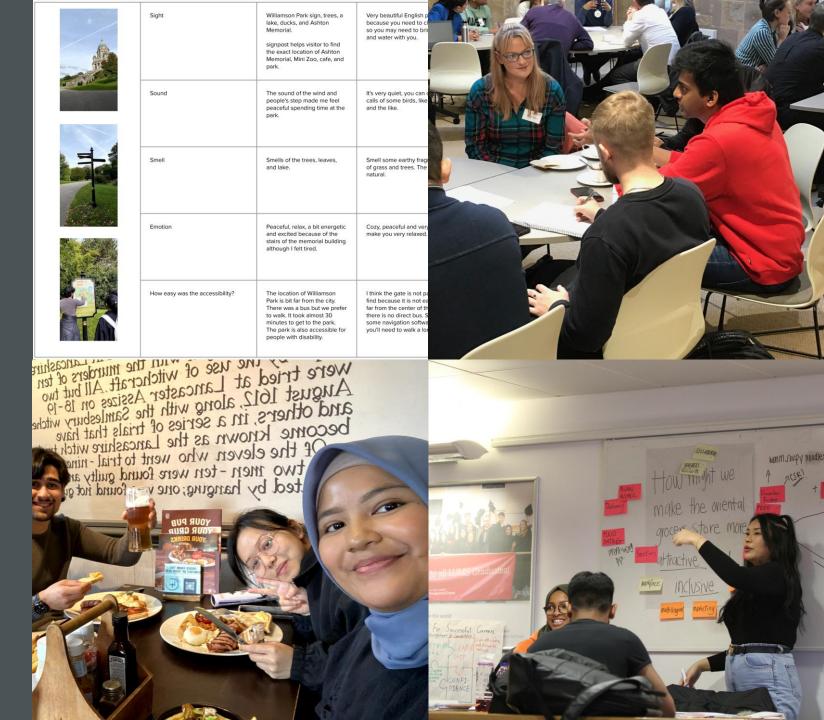


OUR ASPIRATION



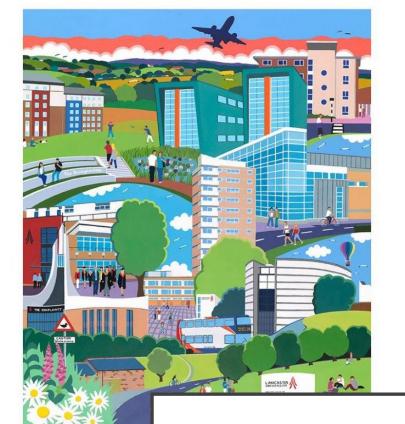
Innovation challenge delivered with Design Thinking principles

Campus heads to the City

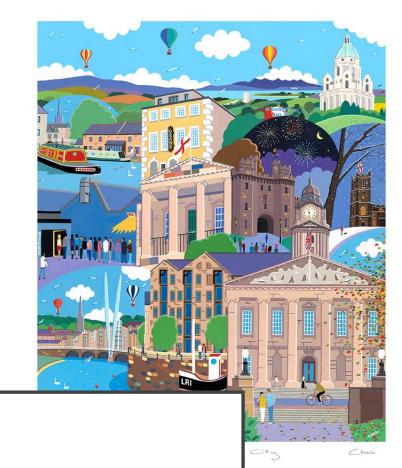


City comes to the Campus









Lane

CONNECTIONS







LANCASTER BUSINESS DISTRICT NEEDS YOU!!!

IF YOU ARE A STUDENT WITH AN INTEREST AND PASSION FOR LANCASTER CITY, THIS EVENT IS FOR YOU!

THE LINEUP OF COMPANIES SO FAR:

- . M 8 S
- PRIMARK
- SUN PIZZA
- THE DUKES THEATRE
- LANCASTER FC

AND MANY MORE ...

What is in it for you?

- Certificate of attendance in Good Place Innovators
- Gain confidence networking with business leaders



WED 16 MARCH 2022

REGISTRATION





REGENERATIVE CURRICULUM **DESIGN**

- 'Regenerative Curriculum Design': practice-based, immersive, stakeholder and context-driven teaching and learning (Bason & Austin, 2019)
- It is underpinned by **Design Thinking process** nurturing curious, unassuming, collaborative and empathetic mindset
- Advances responsible management and the development and well-being of the local community (Loi & Fayolle, 2022)
- Centered on a real-life place-based challenges
- Students become 'agents of change' with an embedded ethos of co-design
- Stakeholders, students and educators are co-creators of the curriculum
- 'Regenerative' curriculum design leads to the regeneration of the local place and community that the students and universities are embedded in

REGENERATIVE
CURRICULUM
DESIGN
(RINDT &
NEWTON, 2022)

Stakeholder Involvement: Co-participation from external stakeholders [high] **SPOT INTEGRATION REGENERATIVE** IN CURRICULUM **CURRICULUM DESIGN DESIGN** Practice-Practicebased based teaching teaching [low] [high] **SIMULATION IN DEGENERATIVE CURRICULUM CURRICULUM DESIGN DESIGN**

Stakeholder Involvement: Co-participation from external stakeholders [low]

Wahl (2016: 46; adapted from Reed, 2006)

"We are all super excited to witness the changes our ideas can initiate and are proud of ourselves to help make contributions to the city we now call home."



- FARSHAD HAJIAKBARI, GOOD PLACE INNOVATORS RESEARCH FELLOW
- MSC GRADUATE 2022

IMPACT, VALUE & TRANSFERABILITY

- Recognised as best practice for providing a blueprint for translating the University's Civic mission into engaged T&L practice advancing responsible management education
- Embedded into the postgraduate curriculum featuring as the highest scored module of the programme
- Authentic assessment and development of place stewardship
- Transferred to the LUMS partner institution
 Cattolica Porto Business School
- Won the institutional nomination for the national Collective Award in Teaching Excellence (CATE) 2023

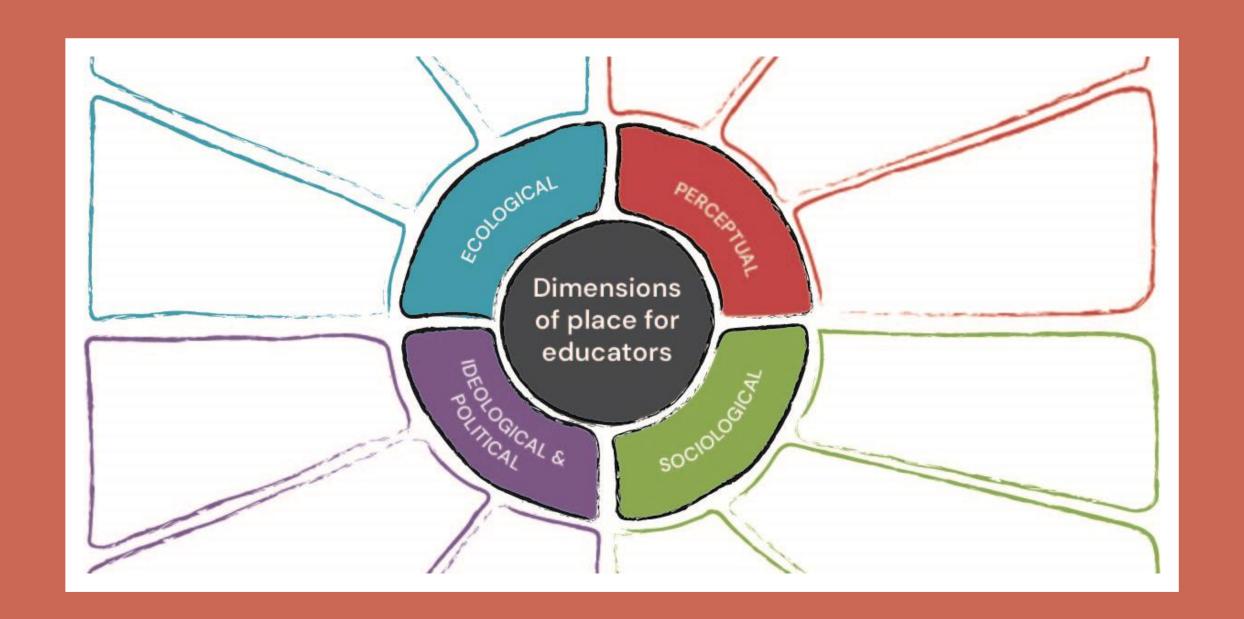




"It is clear that the team not only want to design learning experiences that will have transformative effects for their students, but also that they are aiming to build long-term connections and benefits for our local community, to make sure that such collaboration is sustainable for the long-term."



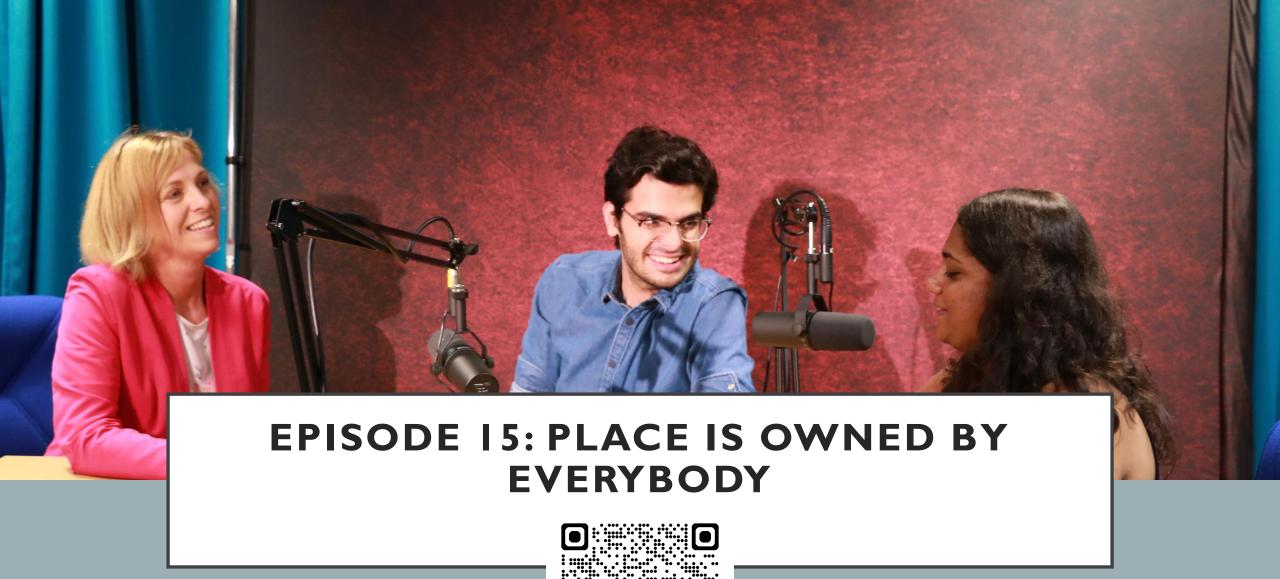
Jane Dalton, Groundswell
Innovation, local entrepreneur,
Lancaster.



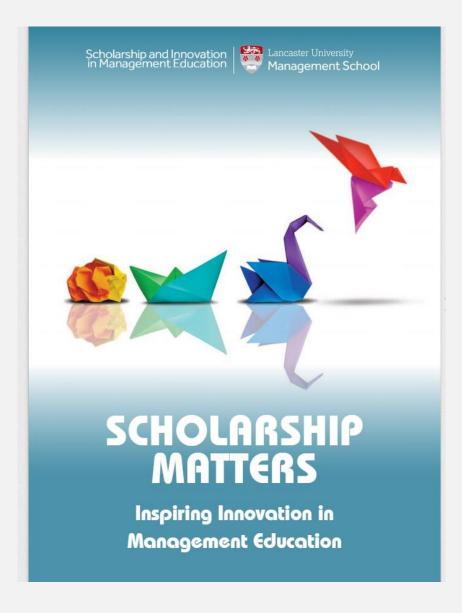
CHALLENGES & LIMITATIONS? BE PREPARED TO MANAGE THE UNEXPECTED:

- Long-term relationship building and trust between stakeholders requires time and diplomacy to create and maintain
- Changing role of the teaching staff: from an unquestioned expert to a vulnerable facilitator?
- Clashes with different stakeholders' mindsets, incentives, outcomes and timeframes
- Managing transformation: addressing faculty resistance, cross-disciplinary collaboration and student apprehension (Anderson et al, 2014)
- Our own expectations: this project took over 5 years of incubation time, piloting and evolving











The 'ivory tower' perception of business schools generates countless debates about their contribution to regional socio-economic development. While subscribing to the rational and analytical learning paradigm once served to enhance business schools' reputation by signalling their commitment to the 'scientific model'. it now appears insufficient in addressing the multiple challenges society is facing.

As Bennis and O'Toole (2005) note in their article (1) lave Business Schools lost their way?"), the "problem is not that busines schools have embraced scientific rigor but that they have forsaken other forms of nowledge". And 20 years later, with increasing scrutiny placed on the value of responsibility and sustainability into our curricula, this problem is as relevant as eve

Regenerative Curriculum Design matters

The Regenerative Curriculum Design is rooted in disrupting the analytical and linear approach dominating business methods that have been practiced under the umbrella of "Design Thinking" in design schools (Dunne & Martin, 2006) Glen et al., 2014). We argue that Design Thinking "cannot be taught through traditional lecturing pedagogy* (Çeviker Çınar et al, 2017).

The Design Thinking focus on human centricity, empathy, collaboration and interdisciplinarity proves to serve as a valuable vehicle for civic engagement that requires students' active engagement with the local community and enhanced critical reflectivity (Boland, 2014). Taking students stimulates the sense of urgency and complexity, and emphasises the reality of how the United Nations Sustainable Development Goals manifest locally right. ere and now. In our scholarship, we draw or the recent (sector enquiry) that draws attention to the importance of integrating business education with (civic engagement).

Our regenerative curriculum approach is

driven teaching and learning. Our vision is learning experiences that will leave a positive impact on our society. Using iential learning and design thinking principles in the delivery of the Lancaste University postgraduate module "Design Thinking and Innovation" and associated extracurricular engagement, we created a blueprint for a transformative, crossdisciplinary and practice-based approach

Student-led place-making

curriculum approach on the postgraduate Entrepreneurship and Innovation programme, and then expanded into Lancaster Business Improvement Distric and the Lancaster City Council.

Instead of relying on a preconceived cas study, the curriculum revolves around a live(d)-case: the (Lancaster City Challenge). Using Design Thinking methods, students engage with the city through various immersive research methods such as ethnography. visual data capturing techniques. Students navigate the complexity of the place and build a new identity as 'agents of change' that comes with an increased sense of belonging, responsibility, and a transferable portfolio of skills for their

'regenerative' curriculum design to capture the significant impact we achieved on local business leaders and knowledge exchange with students, and who now recognise the business school's role as a place-leader and anchor institution in promoting sustainable and

What are the challenges?

Enacting the regenerative curriculum come with its challenges; the three most notable ones include the changing role of the educator, the need for continuous, responsible stakeholder engagement, and scalability. The educator is required to become a facilitator of a longitudinal, real-life experiment where students and local communities co-design the curriculum in

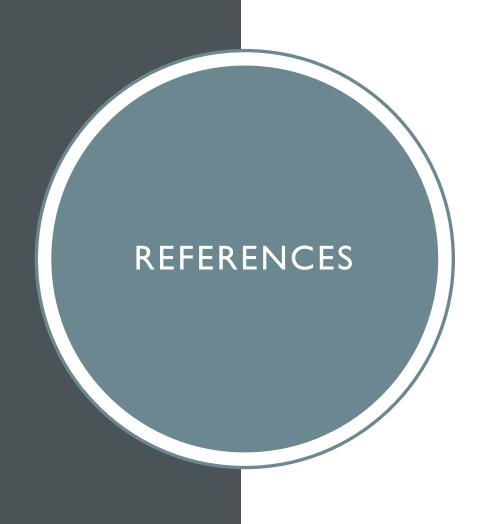
Developing a reliable network of external partnerships requires continuous investment in developing and managing external relationships while remaining mindful of reciprocity, possible ethica constraints and community overengagement. Finally, there is a logistics challenge associated with scaling delivery given the trend for larger cohort sizes and

Our students' and stakeholders' feedback and enthusiasm for local responsible change nourish our purpose and vision

"My personal learning that I will take with me is paving more attention to the role of the place in identifying and seizing entrepreneurial opportunities. We are proud of ourselves to help make contributions to the city we now call ho (Postgraduate student, 2021)

Our unifying aim is to transform the city through incorporating a design-led. shows that instead of teaching about responsibility and sustainability, we mus invest in an immersive, place-based curriculum that enhances students' commitment to regenerative actions and place stewardship on their journeys to

approach, which will contribute to the needs of our local communities, with an underpinning aim to foster students' understanding of place and the importance of local innovation (Head of Stakeholder Relations



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