

Introduction: mapping patterns in diverse universities

Community engagement alongside teaching and learning

- Conceptual confusion, debate and contestation within and between universities
- framework and empirical basis to understand the complexity and diversity of current 'engaged' academic practice
- mapping 'community engagement', drawing on an empirical analysis of patterns of interaction in five universities representing distinct institutional types, through an integrated analysis of individual academic survey and institutional case study data.

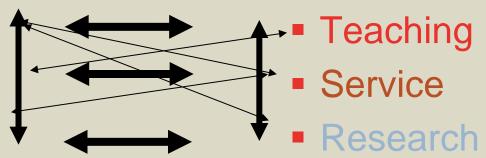
Social science that makes a difference

Scholarship for direct benefit of external audiences

ENGAGED/ RESPONSIVE Not ENGAGED/ Not RESPONSIVE



- Service
- Research







Survey of 2 000 academics in 5 distinct types of university

"How do you extend your academic scholarship to the benefit of external social partners?"

- Social partners
- Types of relationship
- Channels of interaction
- Outputs
- Outcomes and benefits
- Challenges and constraints
- Those who do not interact why not?
- (adaptation of RoKS survey of firms and universities)



Methodology: complexity and variety of patterns?

- Main types of institutions: 2 research, 1 comprehensive, 1 U of Technology and 1 rural university
- > CATI tool: short telephonic interviews yielded 62% return
- Analysis of large sample:
 - > Frequency: weighted average
 - Principal component analysis identify patterns of partners, relationships, channels and outcomes
 - correlation to identify coexisting patterns of partners with types of relationship and channels of interaction
- Qualititative investigation of conceptualisations of engagement, policy, structures and mechanisms to promote interaction: interviews with institutional leaders and managers, analysis of institutional documents /data

Mapping the landscape

- Awareness of and commitment to engagement, but scale of active interaction low
- 2. Conceptual confusion and contestation
- 3. Absence of concept of engaged scholarship: core academic activities reported as engaged activities
- 4. Engagement oriented to teaching and learning or to outreach and service
- 5. Prevalence of academic partners but absence of networks reflects weak knowledge flows across HE
- 6. Pattern in each university complex and messy, diverse knowledge fields, cannot be easily and neatly described
- 7. Clear institutional differences, associated with strategic challenges and intersecting with historical trajectories

81% engage RHT varying scales

O I	or 70 engage bor varying scales							
	of frequency and networks							
	Research	Research	Comprehen -sive	Rural				

7%

38%

33%

23%

442

716

24%

34%

28%

14%

738

1 186

No Engagement

On isolated scale

single partner

in sample

in institution

Moderate scale with a

Moderate scale with

two or more partners

Number of academics

Number of academics

university

21%

38%

23%

18%

343

563

University

of

Technology

26%

17%

21%

37%

462

722

14%

40%

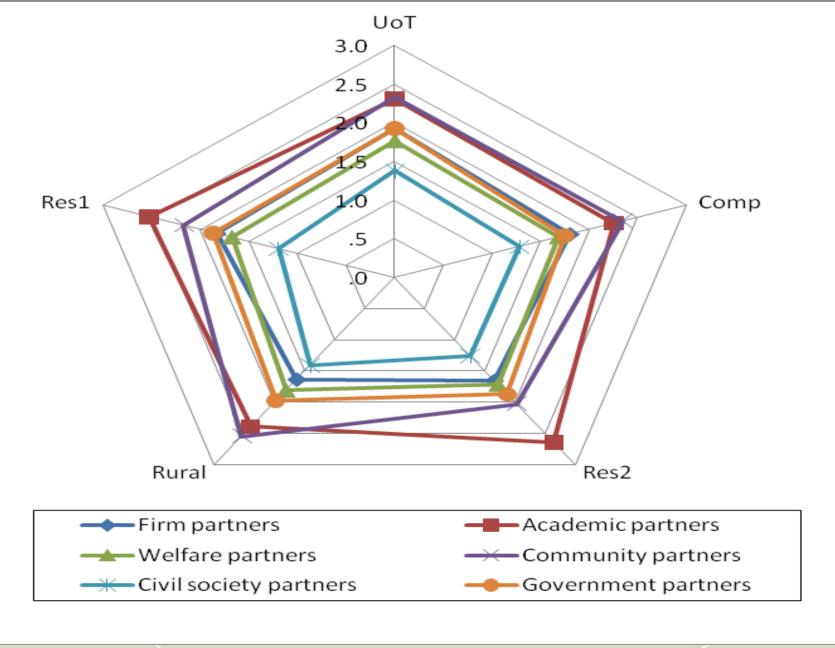
24%

22%

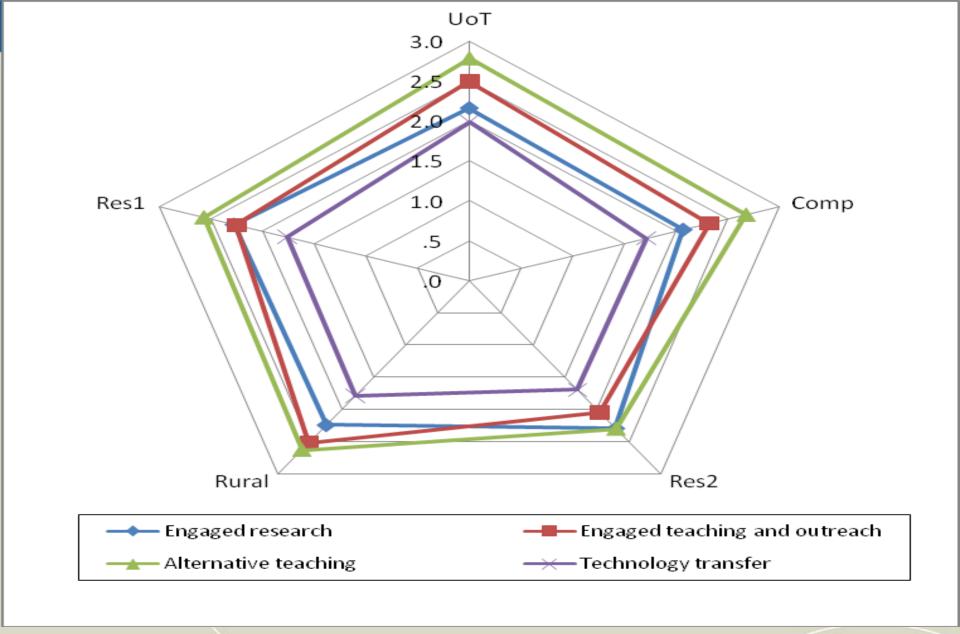
274

290

	Concept	Typology	Institutional debate and contestation
Research university 1	Community engagement	Curricular community engagement Non-curricular community engagement	Curricular forms directly related to academic programmes seen as more valuable vs any exposure of students to (impoverished, black) communities is valuable, even if unrelated to what they are learning
Research university 2	Social responsiveness	Socially engaged service and learning Socially engaged research Socially engaged teaching and research Civic engagement	Responsiveness promotes social justice, the public good and addresses inequality All our work is responsive vs socially engaged academic scholarship Research vs student learning forms of responsiveness
University of technology	Community engagement and work integrated learning	Work Integrated Learning Cooperative education Service learning Civic Engagement Community outreach	Community engagement focuses on teaching and learning activities only Old notion of 'cooperative education' repackaged as work integrated learning with little paradigm shift vs new sophisticated conceptualisations

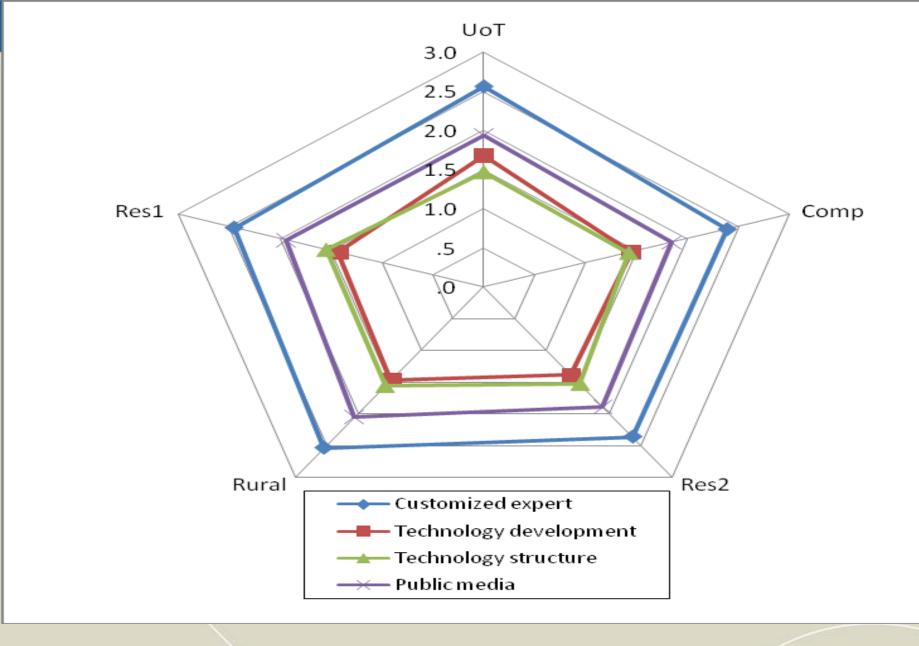






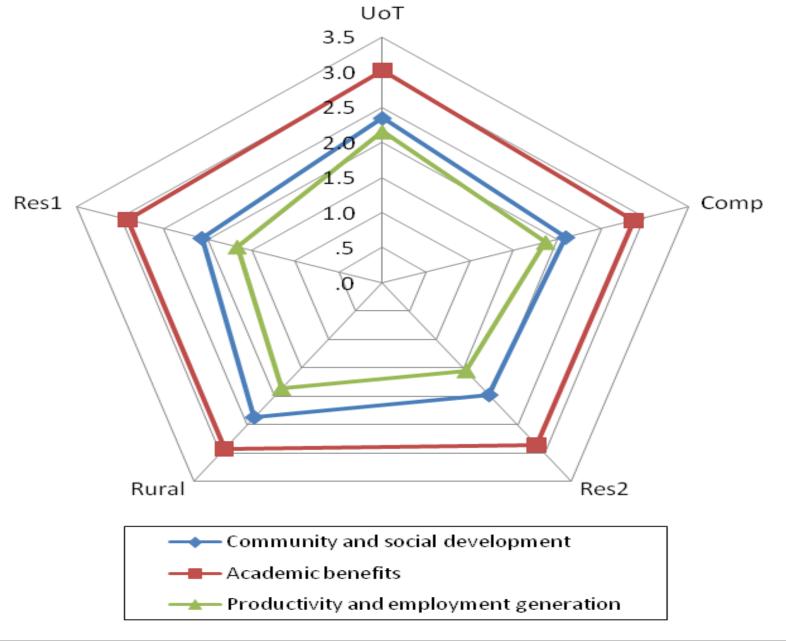
Types of relationship





Channels of interaction







Community service teaching oriented pattern

- International recognition and academic reputation ⇔local relevance and compliance with national engagement policy imperatives
- traditional, non-engaged activities: ¼ no engagement;
 1/3 frequent but single (academic) partner
- 14% interacted frequently
 with health, firm, government
 and welfare partners:
 'Customised service' and
 'community service' teaching
 types of relationships

Teaching-oriented community engagement with research-oriented firm

- high degree of decentralisation and diversity: challenges of new institutional type, building academic reputation, lack of new policy after merger, on base of commitment to regional development
- No or generalised commitment; distinct active groups; field specific networks
- 1. community partners associated with teaching oriented interaction
- 2. firm and academic partners associated with research oriented interaction.

Strategic and conceptual insights

- ⇒ Comprehensive mapping of existing patterns of interaction within distinct institutional types and substantive conditions across HE system, relative to institutional and national policy intent, and global trends
- ⇒ Inform policy, strategic intervention and capability building across NSI and within institutions



THANK YOU

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