CENTRE FOR URBAN & REGIONAL STUDIES (CURS)



www.newcastle.edu.au

OVERVIEW

Cities and regions everywhere are undergoing complex transformation.

Global processes of social, cultural, economic, political and environmental change are generating new patterns in how people live and work; how they are governed: how their economies are managed; how they connect to global and local communities and how they connect to their environments. These transformations produce critical challenges for communities, economies and environments and for their governance.

From geographical and interdisciplinary perspectives, CURS' research focuses on the factors driving urban and regional transformations, their outcomes, the challenges they present and the prospects of creating just and sustainable urban, rural and regional communities, economies and environments.

Through basic, applied and communityengaged research, CURS contributes theoretically informed and empirically grounded knowledge and policy-relevant insights on the processes, dynamics and challenges of urban and regional change.

Our work connects to contemporary issues in public policy and practice through strong collaborative relationships with state government departments, local government agencies, and private, not-for-profit and community organisations.



EXPERTISE

CURS has strong local and international networks and wide expertise across areas including:

Urban and Regional Social Development

Asset-based Community and Economic Development

Housing and Neighbourhood Studies

Critical Development Studies

Community Adaptation to Climate Change

Cultural Politics of the Environment

Resource Management Conflicts

University Engagement with Regions and Communities

Our researchers have methodological expertise in qualitative research methodologies—including indepth interviewing, focus groups and participatory action research—as well as expertise in questionnaire surveys.





TOPIC PROJECT PARTNER/FUNDER Building a More Explores urban regeneration at a city-wide scale, ARC Discovery Project Sustainable City: Official with Macquarie University investigating how the urban fabric is changed by and Everyday Practices of both official large-scale regeneration projects and Regeneration the everyday practices of households. Investigates the attitudes and effects of local land-Local Attitudes to NSW Dept of Primary use changes. This is to be the first of several Industries, with CSRER, Changing Land Use national studies exploring changing land-use Narrabri Shire patterns in rural and regional communities. National Climate Change Drought Impact and This NCCARF-funded project examines how Adaptation Research drought impacts effect farming communities Climate Change Facility, Sinclair Knight Adaptation in regional Victoria. It considers the barriers to adaptation and offers insights into how government policy might be reframed to think of drought areas in terms other than 'crisis -ridden'. Investigates the pathways, practices, and political ARC Discovery Project **Urban Energy Transitions** dynamics of energy transitions in Australia's two with Macquarie University largest cities. Through a focus on CBDs and suburban office parks it identifies opportunities for and barriers to transition and sheds new light on the limits and potentials of urban energy transitions. Closing other gaps: Yolnu Working with Indigenous authorities in Northeast **ARC Discovery Project** Perspectives on and Arnhem Land, the project will draw on their with Macquarie University Proposals for Two-Ways effective approaches to cultural tourism to improve Learning to Improve inter-cultural communication capacity in key Intercultural sectors of Australian society. Communication and Policy ARC Discovery Project Effective responses to climate change hinge on Urban Carbon Governance with Macquarie University, governing carbon, especially in our cities. This Durham University, UK project will provide, for the first time, a baseline map and analysis of the actors, roles, relationships, and networks that govern carbon in Australia's cities. Focuses on the ways that community development Strengths-Based Ways of Centre for Appropriate Working with Aboriginal practitioners employ strengths-based practices in Technology their work with Aboriginal and Torres Strait Islander and Torres Strait Islander Communities communities to build resilience for better development outcomes.

WORKING WITH US

CURS has the research expertise and experience to support and enable projects with Australian and international organisations—including government agencies, community-based organisations, not-for-profit organisations and businesses—to build understanding of the processes, dynamics and challenges of urban and regional change and to identify the responses needed to create just and sustainable communities, economies and environments.

Research Services

creative and high quality.

We can provide the research and insight into guide organisations' responses to the challenges of urban and regional transformation and to inform effective and practical policy outcomes.

Our approach is collaborative, interdisciplinary, and innovative. Our methods are effective. Our research is

We are experienced in communicating complex issues in an accessible and

engaging way. Our researchers are often invited to speak at conferences, forums, workshops and seminars. We are also frequently called upon by print, radio and television journalists for expert opinion.

Partnerships

We have had many successful partnerships with state agencies and local governments, community-based organisations and businesses.

Publications:

We are committed to sharing the results of our work. Details of our reports, journal articles and conference papers and other work can be found at our website: www.newcastle.edu.au/research-centre/urban-and-regional-studies/

Contact CURS:

P: +612 4921 5097 F: +612 4921 5877

E: Pauline.Mcguirk@newcastle.edu.au