The following list represents our selection of theses and dissertations that we consider are planning relevant from the very many that were completed at Lincoln in 2009. The categories in which we have grouped them are not exclusive, but intended as guidance as to the main theme or relevance of each publication. It is interesting to note the large number of international research projects completed and, locally, those interested in rural and environmental planning will find the suite of completed projects on the impacts of dairying of particular interest.

### Urban and Port Planning

**Masters Dissertation**


**International**

**PhD Thesis**

T. Y. Mok (2009) Poverty lines, household economies of scale and urban poverty in Malaysia (PhD Econ)

**Masters Dissertation**


### Environmental Planning

H. Greenep (2009) Urban ecology in Christchurch: a reconciliation ecology approach to enhancing native biodiversity on urban greyfields (PhD)


### Landscape and Heritage Planning - International

**PhD Thesis**

S. Davis (2009) The ma(r)king of memory & the right to remember: design, interpretation & the movement of meaning: an investigation into the role of design in shaping Euro-Western experience & interpretation of the post genocide memoryscapes of Cambodia and Rwanda (PhD)

### Economic Planning - International

**Masters thesis**

S. Wang (2009) The large decline in output volatility: evidence from China (MCM)

Tourism Planning - International

PhD Thesis

F. Shen (2009) Tourism and the sustainable livelihoods approach: application within the Chinese context (PhD)
http://hdl.handle.net/10182/1403

Masters Thesis

C. J. Fletcher (2009) Conservation, livelihoods and the role of tourism: a case study of Sukau village in the lower Kinabatangan District, Sabah, Malaysia (MNRMEE)
http://hdl.handle.net/10182/1339

Environmental Impact Assessment

PhD Thesis

http://hdl.handle.net/10182/1360

J. Bertram (2009) Effects of cow urine and its constituents on soil microbial populations and nitrous oxide emissions (PhD)
http://hdl.handle.net/10182/1334

S. J. Dennis (2009) Nitrate leaching and nitrous oxide emission from grazed grassland: upscaling from lysimeters to farm (PhD)
http://hdl.handle.net/10182/1269

B. D. Krisnayanti (2009) Sustainable restoration of mine sites (PhD)
http://hdl.handle.net/10182/1598

O. Mojsilovic (2009) Estimating bioaccessibility, phytoavailability and phytotoxicity of contaminant arsenic in soils at former sheep dip sites (MSc)
http://hdl.handle.net/10182/1142

K. Shabana (2009) Factors affecting nitric oxide and nitrous oxide emissions from grazed pasture urine patches under New Zealand conditions (PhD)
http://hdl.handle.net/10182/1570

L. D. Steiner (2009) A study of the fate and transport of estrogenic hormones in dairy effluent applied to pasture soils (PhD)
http://hdl.handle.net/10182/1306

Masters Dissertation

M. A. Wild (2009) An evaluation of the use of the nitrification inhibitor dicyandiamide (DCD) to reduce nitrogen losses from intensive sheep winter grazing systems (BAgScHons)

Acronyms:

MAppSc - Master of Applied Science

MAppSc (Envt Mgt) - Master of Applied Science in Environmental Management

MAppSc (IRD) - Master of Applied Science in International Rural Development

MCM - Master of Commerce and Management

MEP - Master of Environmental Policy

MIPD - Master of Indigenous Planning and Development

MLA - Master of Landscape Architecture

MNRMEE - Master of Natural Resources Management and Ecological Engineering

MProf St - Master of Professional Studies

MPRTM - Master of Parks, Recreation and Tourism Management

MSc - Master of Science

MSocSc - Master of Social Science

Editors note: As a general guide to the depth of the above research, a PhD is up to 100,000 words in length, a masters thesis 30,000 and a dissertation 10,000.