

Australian Rivers Institute

Sustainable solutions for rivers, coasts and catchments

SEMINAR SERIES, Semester 2, 2010

Friday 23rd July, Nathan campus

Assoc Prof Keith Gido, Kansas State University

Interactions of native and nonnative fishes under natural and modified flow regimes

Friday 30th July, Nathan campus (as part of the ARI RHD symposium)

Prof Andrew Boulton, University of New England

Surface-groundwater interactions

Friday 13th August, Gold Coast campus

Assoc Prof Michele Burford, Australian Rivers Institute

Do freshwater flows to tropical estuaries enhance productivity?

Friday 20th August, Nathan campus

Dr Martin Kainz, University of Vienna

How we (think we) know what they feed on –current advances of aquatic food web research

Friday 3rd September, Nathan Campus (N16_0.10 Macrossan Building)

Dr Martina Doblin, University of Technology

Zooplankton regulation of cyanobacterial blooms in subtropical reservoirs

Friday 10th September, Nathan campus

Dr Simon Linke, Australian Rivers Institute

Smart environmental decision making: systematic planning beyond conservation

Friday 17th September, Gold Coast campus (G01_3.35)

Dr Wade Hadwen, Australian Rivers Institute

Food web ecology in intermittently open estuaries

Friday 8th October, Nathan campus

Dr Erin Peterson, CSIRO

A comparison of spatially explicit landscape representation methods and their relationship to stream conditions in different seasons

Thursday 14th October, Gold Coast campus (G01 3.55)

Prof Ove Hoegh-Guldberg, Global Change Institute

Have we already exceeded a safe climate for coral reefs?

Friday 15th October, Nathan campus (N25_0.06 Science 1 building)

Dr Jonathon Marshall, DERM

Palaeo-ecological studies to inform contemporary water management

Thursday 28th October, Gold Coast campus (G06 1.12)

Dr Guillermo Diaz Pulido, Australian Rivers Institute

The Ecology of Coral Reef Algae in the Context of Reef Degradation and Climate Change

Friday 29th October, Nathan campus

Dr Jane Catford, University of Melbourne

Friday 5th November, Nathan campus

Dr Sam Capon, National Climate Change Adaptation Research Facility (NCCARF)

Friday 12th November, Gold Coast campus

Dr Steve Blake, Western Australian Marine Science Institution

Friday 19th November, Nathan campus

Dr Doug Ward, Australian Rivers Institute

For further information, please contact c.leigh@griffith.edu.au or j.meynecke@griffith.edu.au

Nathan campus seminars:
Griffith University, Nathan
Science 2 (N34), Room 0.05
3:00pm – 4:00pm

Drinks and nibbles, 4pm onwards in N55 level 1 Tea Room

Gold Coast campus seminars:
Griffith University, Gold Coast
Venue TBA
3:00pm – 4:00pm
Afternoon tea provided