



Research Symposium: Behavioural Economics for Environmental Management

The Behavioural Economics Laboratory (BEL) <http://bel-uwa.github.io/> was created in 2014 jointly by the Commonwealth Scientific and Industrial Research Organisation (CSIRO) and the UWA Schools of Psychology and Agricultural and Resource Economics (SARE). Its focus is to bring together the disciplines of psychology and economics into what is now referred to as behavioural economics to address environmental challenges. This symposium will present research from the first year of projects from the lab and other related research in experimental economics and psychology.

Date: Thursday 11 February 2016
Time: 1:30pm to 6:00pm
Venue: Agriculture Lecture Theatre (see map)
Cost: Free
Includes: Refreshments
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THE UNIVERSITY OF
**WESTERN
AUSTRALIA**

PROGRAM

Time	Event
1:30-1:40pm	Arrival
1:40-2:00pm	<p>Session 1 – Welcome and Overview</p> <ul style="list-style-type: none"> ▪ Iain Walker (CSIRO) - Welcome and overview of the Symposium ▪ Mark Hurlstone (Psychology) - Laboratory facilities: a virtual tour <p>Chair: Steve Schilizzi</p>
2:00-2:40pm	<p>Session 2 – Papers 1-2 Conservation and Natural Resources</p> <ul style="list-style-type: none"> ▪ Steve Schilizzi (SARE) - Equity in decision making at the crossroads between disciplines ▪ Sayed Iftekhhar (SARE) - Bidder learning in conservation auctions: theory and experimental analysis <p>Chair: Ben White</p>
2:40-3:20pm	<p>Session 3 – Papers 3-6 Honours, Masters and PhD students</p> <ul style="list-style-type: none"> ▪ Grace McKie (Psychology & SARE) - Prevention of a rapidly spreading orchard pest: higher outbreak-risks and communication improve cooperation in a biosecurity game ▪ Annabel Price (Psychology & CSIRO) - Building affinity with future generations mitigates intergenerational discounting of climate change ▪ Matt Andreotta (Psychology) - Mental models of climate change: using analogies to improve our predictions of the future ▪ Louise Blackmore (SARE) - Collaborative conservation: the importance of trust in getting landholders to work together in biodiversity programs <p>Chair: Sayed Iftekhhar</p>
3:20-3:30pm	Afternoon tea
3:30-4:30pm	<p>Session 4 – Papers 7-9 Experimental Economics and Psychology</p> <ul style="list-style-type: none"> ▪ David Butler (Murdoch University Business School) - Bespoke preference cycles ▪ Lyla Zhang (Curtin University Business School) - Aligning incentives of physicians - an experimental study of two-part tariffs and separation of prescription and treatment in health care markets ▪ Susie Wong (Psychology) - Psychological distance and climate change <p>Chair: Mark Hurlstone</p>
4:30-6.00pm	Close followed by refreshments

Map – Crawley Campus, the Agriculture Lecture Theatre is marked

Crawley Site

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Permit Parking

Yellow (student) Car parks 1, 4, 8, 9, 14, 21, 31, 35, 37, 43
 Red (staff) Car parks 1-4, 6-10, 14-15, 18, 20-21, 24-27, 29-31, 33-34, 37, 40-45

Accessible bays Car parks 1-3, 5, 8, 9, 12, 14-16, 18, 19, 22, 23, 25, 30-31, 34, 37, 39 - 41, 43, 45 (UWA Accessible or ACROD permit required)

Service bays Car parks 1-3, 5, 6, 8 - 9, 12, 14-16, 18-20, 22-24, 27-28, 30 - 31, 33 - 34, 37 (place business card or Parking Authority Permit on dashboard)

Pay Parking

Short Term : \$2.00 per hour : 1, 3, 4, 20, 37
 Long Term: \$1.50 per hour : 9, 17, 23, 25, 31, 33, 35,
 Motorcycle bays Car parks 1, 3, 4, 8, 9, 10, 14, 15, 16, 18, 21, 25, 31, 34, 37, 40 & 41, 44 (no permit required)

Restricted Parking

Please read the signs before you park your vehicle.

10 min bays Car parks 8, 30, 37
 15 min bays Car parks 1, 5, 42 (Early Learning Centre ONLY)
 30 min bays Car parks 9, 12, 16, 22, 45

Reserved Bays Reserved at all times - including car pooling
 University Club Car park 39 (members and guests permit required)

Limited bus parking East of Music building - phone 6488 3020

Bus routes to UWA Crawley campus
 23, 24, 78, 79, 97, 98, 99, 102, 103, 107, 950

Please check with Transperth for current information - 13 62 13
<http://www.transperth.wa.gov.au>

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Agriculture
Lecture Theatre