

Australasian Bayesian Network Modelling Society



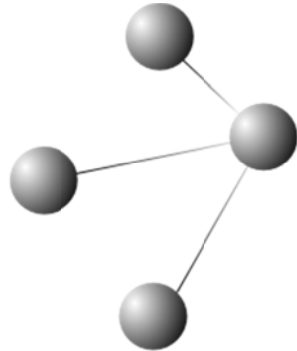
Tutorials

Hobart Tasmania

25-26 November 2013

Special thanks to our conference and tutorial sponsors:

Bayesian Intelligence: www.bayesian-intelligence.com



BAYESIAN
INTELLIGENCE

The Landscapes and Policy Hub: <http://www.nerplandscapes.edu.au/>

LANDSCAPES &
POLICY *hub*

School of Zoology, University of Tasmania: <http://www.utas.edu.au/zoology/>



Reef Life Survey, University of Tasmania: <http://reeflifesurvey.com/>



Table of Contents

Special thanks to our conference and tutorial sponsors:	2
Need help?!.....	3
Tutorial Program	4
Campus information	5
Metro buses	6
Parking on campus.....	6
Things to do:	7

Need help?!

Contact Regina Magierowski

reginam@utas.edu.au

0400 126 024

Tutorial Program

Day 1

- 9:00 Registration
- 9:30 Welcome
- 9:45 Bayesian Network Basics (David Albrecht)
- 11:00 Morning Tea
- 11:30 BN software introduction (Steven Mascaro and Owen Woodberry)
- 12:30 Lunch
- 13:30 BN software introduction (continued)
- 14:30 Afternoon Tea
- 15:00 GIS BN Integration (Owen Woodberry and Steven Mascaro)
- 16:30 Finish

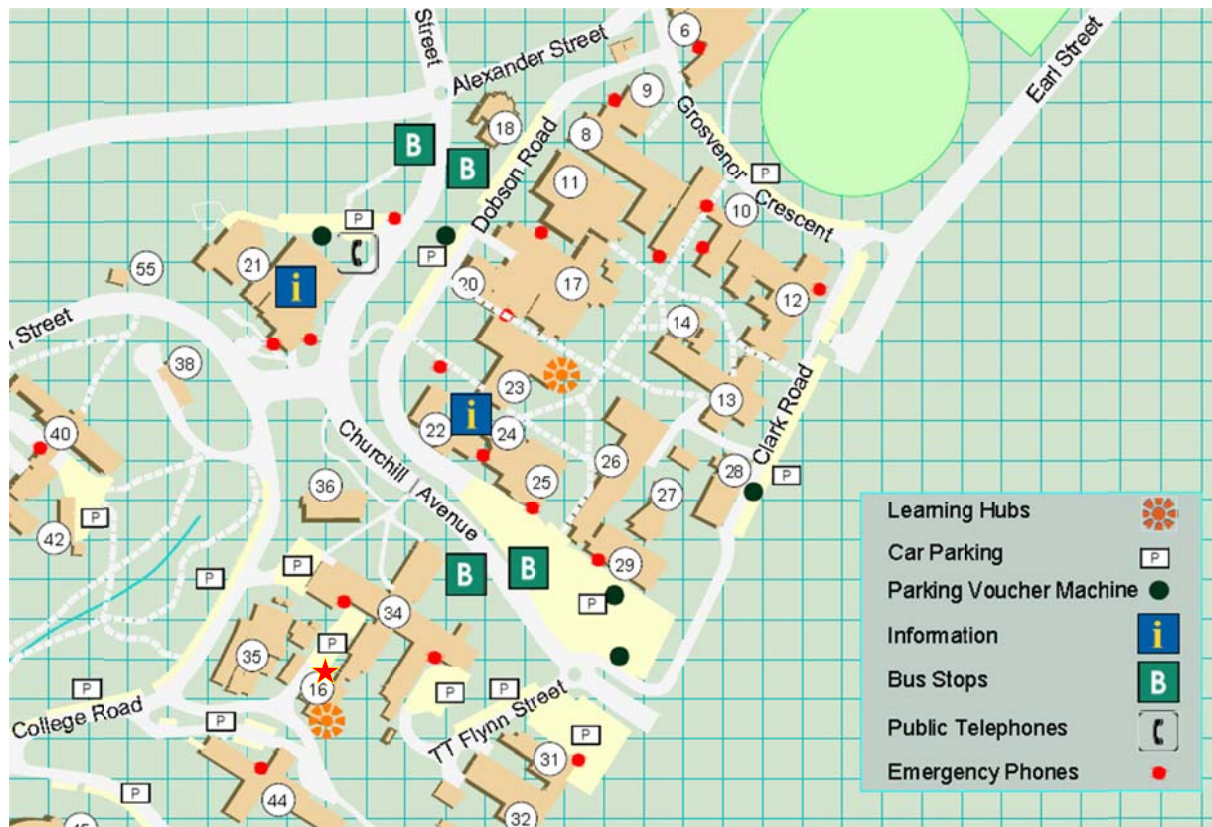
Day 2

- 9:15 Example BN and Recap (Trent Penman)
- 9:30 Elicitation (Trent Penman)
- 11:00 Morning Tea
- 11:30 OOBN and DBN (Ann Nicholson)
- 13:00 Lunch
- 14:00 Sensitivity Analysis (David Albrecht)
- 15:00 Afternoon Tea
- 15:30 Data Visualization (Kevin Korb and Steven Mascaro)
- 17:00 Finish

Campus information

The ABNMS workshop will be held in the Life Sciences Computer room (Location 16, ground floor).

Campus map: A higher resolution version (and showing the entire campus) can be downloaded from: <http://www.utas.edu.au/campuses/campus-maps>



Food and 'coffee': Lazenby's café (Location 24, across footbridge on Churchill Ave) and Student Refectory (Location 21).

Shops and services: newsagent, Co-op Bookshop, Australia Post, Commonwealth Bank (Location 21)

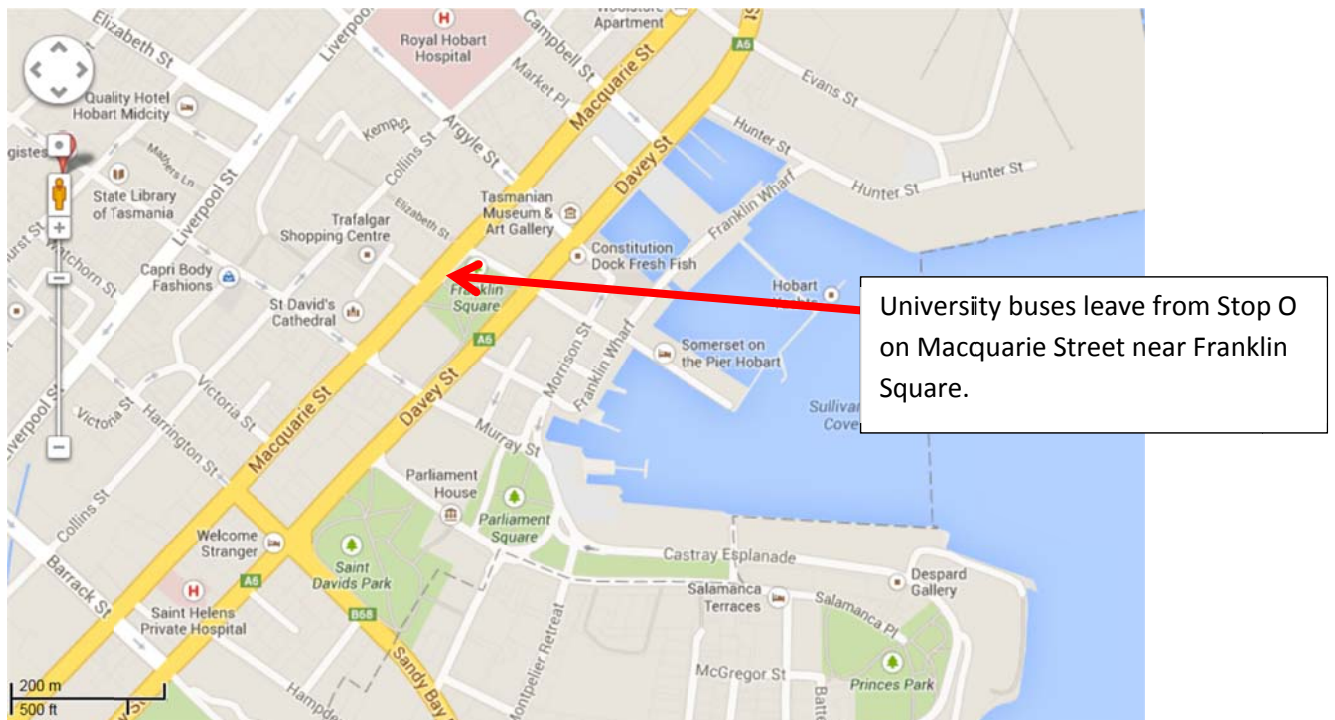
Metro buses

Metro buses travel between Hobart's Franklin Square and the University approx. every 10-20 minutes (until ~5pm then 20-60 minutes). Residents usually carry a travel card so its probably a good idea to carry correct change if you'd like to purchase a ticket from the driver.

Bus numbers: 51, 52, 53, 54 & 55. Download the "Sandy Bay - University - Lower Sandy Bay - Churchill Avenue - Regent Street" timetable from here - <http://www.metrotas.com.au/tt/> (note the 888 University bus service operates during semester only)

Contact details: <http://www.metrotas.com.au/> or 13 22 01

Cost: Adult fares \$2.80 single trip. A day pass ("day rover") can be purchased for \$5.00 but only if your first trip is after 9:00am.



Parking on campus

- yellow dots - free parking
- blue dots - voucher required between 8.00am and 6.00pm Monday to Friday
- white dots - staff permit holders
- green dots - student resident permit holders

Things to do:

- Waterfront and Salamanca: shops, restaurants, ferries
- Museum of Old and New Art – <http://www.mona.net.au/>
- Cascade Brewery Tours - www.cascadebrewery.com.au
- Tasman/Bruny Island Cruises - <http://www.pennicottjourneys.com.au/>
- Cadbury Chocolate Factory Tour and Derwent River Cruise - www.cadbury.com.au
- Lark Distillery - www.larkdistillery.com.au
- 10% discount at the Mill on Morrison (wine, tapas, grill) but you must book and mention the conference discount - 6234 3490, 11 Morrison Street Hobart.