

Newsletter to Course Participants

September 2007

VicRoads Prize in Transport Engineering

The 2006 VicRoads Prize in Transport Engineering was presented at a high profile function at the State Library of Victoria Theatre in Melbourne in late August. The VicRoads Prize is awarded to the student with the highest average mark in the coursework units of the Postgraduate Program in Transport and Traffic.

The award was presented in conjunction with the Transport Management Course in Bus and Coach Operations Best Performance Awards and the annual Ogden Transport Lecture.

A large audience participated in the evening, including senior officers of VicRoads, the Department of Infrastructure (DOI) and the Executive Director of the Bus Association of Victoria (BAV), as well as many industry, government and academic representatives.

The award presentations were followed by an address by Professor Chris Nash, Institute of Transport Studies, University of Leeds, UK, on 'Privatisation of Public Passenger Transport – Insight from British Experience'.

The University thanks VicRoads for their ongoing support of the award and the coursework program.

Monash University is proud of the achievements of all of our postgraduate coursework students who are currently enrolled and who have successfully completed the program, thereby contributing to the professional standards of the transport and traffic profession.

VicRoads Prize Winner 2006

The VicRoads \$1000 prize for 2006 was awarded to Mr Chris DeGruyter. Chris is a transport planner with four years experience in transport planning and engineering. His experience spans the areas of workplace travel planning, integrated transport strategy development, rail construction, traffic impact assessments, and transport modeling. Chris completed his Bachelor of Engineering (Civil) (Honours 1) at Monash University in 2002. Chris is currently working at Maunsell Australia P/L as a transport planner.



(from left) Prize Winner: Chris DeGruyter and Sponsor: VicRoads, represented by Ms Anita Curnow, Manager Road Based Public Transport, Traffic & Transport Integration Network & Asset Planning

Postgraduate Program in Transport & Traffic Team

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2008 Unit Schedule

Unit	Unit Lecturer	Offered
CIV5301: Traffic Engineering Fundamentals	A/Professor Geoff Rose	Semester 1
CIV5302: Road Traffic: Engineering & Management	Professor William Young	Semester 2
CIV5303: Quantitative Methods	Dr Majid Sarvi	Semester 1
CIV5304: Intelligent Transport Systems	A/Prof Geoff Rose	Semester 2
CIV5305: Transport Modelling	Dr Majid Sarvi	Semester 2
CIV5306: Road Safety Engineering	Mr Peter Daly	Semester 2
CIV5307: Parking Policy and Design	Professor William Young	Semester 1
CIV5308: Case Studies in Transport	A/ Professor Geoff Rose	Semester 1 & 2
CIV5314: Transport Planning and Policy	A/ Professor Geoff Rose	Semester 1
CIV5315: Transport Economics	Mr John Clements	Semester 2
CIV5316: Fundamentals of Urban Public Transport	Professor Graham Currie	Semester 2

Key Semester Dates

Semester 1 2008:

Cut-off for Admission of Applications: Friday, 18 January 2008
Semester 1 Commences: Monday, 25 February 2008
Semester 1 Ends: Friday, 30 May 2008
Exam Period: Monday, 5 June to Friday 27 June 2008

Semester 2 2008:

Cut-off for Admission of Applications: Friday, 6 June 2008
Semester 2 Commences: Monday, 14 July 2008
Semester 2 Ends: Friday, 17 October 2008
Exam Period: Monday, 23 October to Friday, 14 November 2008

For further information about the Postgraduate Program in Transport and Traffic you can visit our web site:

civil.eng.monash.edu.au/courseworkdegrees