



Fundamentals of Traffic Engineering

Auckland 13 - 17 February 2012

Register Now!

- Introduction** The University of Auckland and the University of Canterbury are pleased to jointly offer a five-day course covering the Fundamentals of Traffic Engineering. This is the 16th time the course has been offered, the 2010 course was held in Christchurch during February. The 2011 course was postponed to 2012. The course covers a wide range of topics including material on Transport Policy, Transport Sustainability, Travel Demand Management and Public Transport.
- Course Objectives** The course will:
- provide participants with a solid grounding in the fundamentals of traffic engineering and contextual issues related to planning and managing transport operations
 - develop participants' practical skills and knowledge of how and when they should be applied
 - cover the theory of good traffic engineering practice
 - enable participants to recognize and deal effectively with situations where standard methods are unlikely to work well
- Presenters** The course is to be presented by:
- **Roger Dunn**, University of Auckland
 - **Alan Nicholson**, University of Canterbury
 - Other staff from the University of Auckland
- Who Should Attend?** The course will benefit practicing **engineers, technicians, planners** and **designers** with relatively little or no formal training in traffic engineering and transport operations.
- Previous participants have been from a range of occupations such as:
- Traffic / Road Safety / Highway Engineers
 - Traffic Planners / Transport Managers
 - Land Use / Resource Planners and Engineering Consultants
 - Transport Policy Analysts, Design Engineers & Technicians
- Course Inquiries** Roger Dunn
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- Price:** \$2205 + GST