



Pedestrian and Cycling Provision for Planners and Managers

Overview

This condensed program is designed to provide knowledge and develop skills in the application of current best practice pedestrian and cycling provision as part of the road transport system, based on an understanding of the key issues and operating requirements for pedestrians and bicycle riders.

Field work, tutorials and real life team based workshop exercises form the basis of this program.

Target audience

Decision makers such as planner and managers involved in the planning and management of pedestrian and cycling facilities.

Prerequisites

Knowledge of road design and operation

Business benefits

Planners and managers participating in the training program will walk away with a grounding in pedestrian and cycling facilities provision that will assist them to comprehensively include walking and cycling in their ongoing work in the road transport field.

Duration

Half day (1/2) program. 8:30am – 2:00pm

Program outcomes

At the completion of this program participants will be able to:

1. employ the fundamentals of walking and cycling facilities provision relevant to their position
2. apply suitable traffic engineering principles to walking and cycling facilities provision and practices
3. apply and integrate knowledge of a range of design issues into the planning, design, construction, management and maintenance of facilities
4. display enhanced confidence in decision making processes directly related to walking and cycling facilities.

Half day program content

- Why walking and cycling matter
- Including pedestrians and cyclists in the transport mix
- Practicalities of providing for pedestrians and cyclists – field inspections on foot and by bicycle
- Including pedestrians and cyclists in transport projects and everyday decision making