

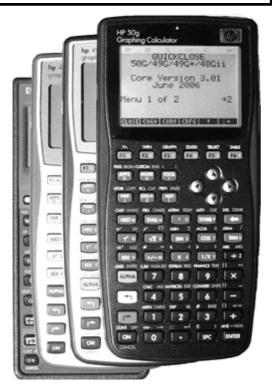
## **QUICKCLOSE**

HP48, 49 & 50 Surveying & Geodesy Software

# Free Demonstration plus Training Course Wednesday 14 March 2007

**1 FPET Point.** Attendance register must be signed on the day for audit purposes.

Demonstration 1/2 CPD point. Training Course 1 CPD point.



Room A, Ground Floor, Engineering House 21 Bedford Street, North Melbourne

#### Free Demonstration 5.30 pm to 6.30 pm

A demonstration of the most commonly used functions including:

- Data entry and computing misclose and area
- Computing missing bearings & distances
- Bowditch adjustment
- Computing traverse coordinates, radiations & inverses
- Level run data entry, reduction & adjustment

## Training Course 6.45 pm to 8.45 pm \$80.00 (incl. GST) to ISA/SSI/ACSV members

An interactive demonstration of the more advanced functions of Quickclose including:

- Computing intersections & resections
- Computing & set-out of line and curve offsets
- Coordinate transformation & adjustment
- Computing MGA/GDA coords for cadastral surveys
- Computing MGA scale factor & grid convergence
- · Computing and setting out a road alignment

### http://www.quickclose.com.au

No calculators are required, however course attendees should bring an HP48,49 or 50G Calculator (with Quickclose version 3 installed if possible) if they have access to one. Documentation and demo software will be provided.

	Please register me for the <b>Free Quickclose Demonstration</b> (No Cost)							
	Please register me for the <b>Quickclose Training Course</b> at <b>\$80.00</b> (incl. GST)							
Name								
Organisation								
Telephone				Fax		Email		
Cheque (payable to ISV) enclosed for \$ or debit Visa / Mastercard								
No _		_/	/	/	Expiry	/		
Cardl	nolders Na	me		Signatı	ıre			