

**Register before 19 December 2008
for any course delivered in Australia
to receive 20% discount.**



Courses in SA	Courses in ACT
<p>Introduction to DSP with FPGAs 23 Feb, Adelaide</p> <p>Systems Engineering Management 24–25 Feb, Adelaide</p> <p>Fundamentals of RF System Design and Simulation 19–20 Mar, Adelaide</p> <p>Introduction to TDLs. The Operator's Perspective 21 Jul, Adelaide</p> <p>Tactical Data Information Links (TADILs) 22–23 Jul, Adelaide</p> <p>Introduction to High Range Resolution Radar Imaging and Target Classification 24 Jul, Adelaide</p>	<p>Introduction to Tactical Data Links (TDLs). The Operator's Perspective 16 Feb, Canberra</p> <p>Tactical Data Information Links (TADILs) 17–18 Feb, Canberra</p> <p>Managing Performance Risks in Service Oriented Architectures (SOA) 24 Mar, Canberra (Technology Overview) 25–26 Mar, Canberra (Practical Class)</p> <p>Environmental Informatics 16–17 Jul, Canberra</p>
Courses in VIC and NT	Courses in QLD and WA
<p>Systems Engineering 1–3 Apr, Melbourne</p> <p>Fundamentals of Radar 1–3 Jun, Melbourne</p> <p>Intelligent Video Surveillance 8–9 Jul, Alice Springs</p> <p>Machine Learning Using Graphical Models 18–19 Aug, Melbourne</p>	<p>Introduction to Sonar Signal Processing 4–5 Mar, Fremantle</p> <p>Introduction to Satellite Communications 14–15 Jul, Brisbane</p> <p>Engineering Aspects of GPS Including Receiver Design 4–5 Aug, Brisbane</p>
Courses in NSW	Courses overseas
<p>Introduction to SystemC 12–13 May, Sydney</p> <p>Fundamentals of Airborne Radar 25–27 May, Sydney</p> <p>Advanced Radar 28–29 May, Sydney</p> <p>Introduction to TDLs. The Operator's Perspective 16 Nov, Newcastle</p> <p>Tactical Data Information Links (TADILs) 17–18 Nov, Newcastle</p>	<p>Modern Digital Receiver Techniques: From Theory to Practice 9–10 Feb, Kuala Lumpur</p> <p>Modern Digital Receiver Techniques: From Theory to Practice 12–13 Feb, Singapore</p> <p>Tracking and Data Fusion 16–17 Apr, Singapore</p> <p>Intelligent Video Surveillance 11–12 Nov, Wellington</p>

To view the schedule of the upcoming courses go to www.nicta.com.au/short_courses

How To Register

Links to registration forms are available on the Upcoming Courses web page at:
http://www.nicta.com.au/short_courses

To register fill out the corresponding form and

- fax it to +61-8-8302-3115 or
- scan and email it to industryeducation@nicta.com.au

Enquiries and Further Information

Please direct all enquiries regarding short courses to NICTA Industry Education:

Phone: +61-8-8302-3928

E-mail: industryeducation@nicta.com.au

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