

2003 INTAD Conference Program

Sunday

08:30 am – 09:00 am	Registration procedures with tea and coffee
09:00 am – 09:15 am	Welcome and housekeeping issues - David Brown
09:15 am – 10:30 am	Keynote “Introduction to plastics technology for schools” presented by Ralph Hill
10:30 am – 11:00 am	Morning Tea
11:00 am – 01:00 pm	Workshop Sessions 1
01:00 pm – 02:00 pm	Lunch
02:00 pm – 04:00 pm	Workshop Sessions 2
05:00 pm – 06:00 pm	Happy Hour

Sunday workshop session 11.00 am – 1.00 pm

Acropolis 1	Acropolis 2	Aegean	Ionian 2	State High Lab 1	State High Lab 2
Andy Walpole	Merrick Russell	Tery Grieger	Ralph Hill Errol Palmer	Tony Pugatschew	Neville O'Brien
Managing resources and teaching in the technology classroom	Tools for creativity; practical ways to encourage creative thinking	Communicate CLEARLY Principles of good Graphic design	Introduction to plastics technology for schools	Control, electronics and robotics	Introduction to ProDESKTOP
<i>Maximum 30</i>	<i>Maximum 30</i>			<i>Maximum 30</i>	<i>Maximum 30</i>

Please note that for some of the workshops there is a *limit* to the number of delegates who can be accommodated in the session.

Sunday workshop session 2.00 pm – 4.00 pm

Acropolis 1	Acropolis 2	Aegean	Ionian 2	State High Workshop G Block	Sate High Lab 1	Sate High Lab 2
Larry Vint	Andy Walpole	Andrew Jackson Ross Humphries Keith Holledge	Ralph Hill Errol Palmer	Merrick Russell	Tony Pugatschew	Dave Brown
The Diversity of Design Programs	Forum Senior Graphics syllabus; implementation and issues	Maryborough Technology Challenge	Introduction to plastics technology for schools	New and interesting materials	Control, electronics and robotics	ProDESKTOP refresher
Alan Waldron Bob Baker		National Innovate Design Challenge				
Navigating the perils of AQTF	<i>Maximum 30</i>			<i>Maximum 30</i>	<i>Maximum 30</i>	<i>Maximum 30</i>

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2003 INTAD Conference Program

Monday

08:30 am – 08:55 am	Registration procedures with tea and coffee
08:55 am – 09:10 am	Welcome and housekeeping issues - David Brown
09:10 am – 10:10 am	Keynote “ The future – instant manufacturing ” presented by Tony Riek
10:10 am – 10:30 am	Presentation “The Maryborough Technology Challenge”
10:30 am – 11:00 am	Morning Tea
11:00 am – 01:00 pm	Workshop Sessions 1 and 2
01:00 pm – 02:00 pm	Lunch
02:00 pm – 03:00 pm	Workshop Sessions 3
03:00 pm – 03:45 pm	Keynote “ Current curriculum issues ” presented by Professor Robert Lingard

Monday workshop session 11.00 am – 12.00 pm

Aegean Merrick Russell Design Projects Showcase	Acropolis 1 Corey Gieskens Junior School Technology Workshop	Acropolis 2 Greg Smith Vet Forum Audit, currency and other issues	Ionian 1 Tony Pugatschew Making IT <i>Maximum 30</i>	Ionian 2 Larry Vint The Diversity of Design Programs	Board A. Jackson R. Humphries K. Holledge Maryborough Technology Challenge National Innovate Design Challenge	State High Dave Brown ProDESKTOP refresher <i>Maximum 30</i>	State High Neville O'Brien Introduction to ProDESKTOP <i>Maximum 30</i>
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Please note that for some of the workshops there is a *limit* to the number of delegates who can be accommodated in the session.

Monday workshop session 12.00 pm – 1.00 pm

Aegean Project Schools Implementing technology education in Queensland secondary schools	Acropolis 1 Corey Gieskens Junior School Technology Workshop	Acropolis 2 Merrick Russell Tools for creativity; practical ways to encourage creative thinking <i>Maximum 30</i>	Ionian 1 Tony Pugatschew Making IT <i>Maximum 30</i>	Ionian 2 Terry Greger Artlantis for Vectorworks Larry Scaroni Building Designer	Board Mal Lee Manufacturing Technology for Year 8	State High Dave Brown ProDESKTOP refresher <i>Maximum 30</i>	State High Neville O'Brien Introduction to ProDESKTOP <i>Maximum 30</i>
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Monday workshop session 2.00 pm – 3.00 pm

Aegean Room David Shorter AchiCad Jill Rogers Creative Designer	Acropolis 1 John Carrow Small engines; demystifying some issues	Acropolis 2 Roy Barnes Industrial systems; mapping outcomes to activities at Nerangba Valley	Ionian 1 Ralph Hill Errol Palmer Introduction to plastics technology for schools	Ionian 2 Mark Asher Thinking for Quality Graphics in 60 minutes	Board Phil Cooper Engineering Technology; present status and some teaching strategies
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