

## TEACHERS STREAM PRELIMINARY PROGRAM: Thursday 13 March 2008

8:30 am – 9:00 am	<b>Welcome and Official Opening</b> <b>The Hon Michelle Roberts MLA</b> – Minister for Land Information Grahame Searle, Chair WALIS Executive Policy Committee			
9:00 am – 10:00 am	Keynote address <b>What are spatial technologies and how do we implement them?</b> <b>Dr Derek Milton</b>			
10:00 am – 10:20 am	<i>Morning Tea</i>			
10:20 am – 11:20 am	<b>Climate change</b> <b>Ray Wills</b> Western Australian Sustainable Energy Association			
11:20 am – 12:20 pm	<b>Introduction to GIS</b> <b>ESRI Australia</b>	<b>Coastal study and urban change: using the Geotoolkit to enhance the teaching / learning of Geography</b> <b>Franco Smargiassi</b>	<b>Making GIS achievable in the classroom</b> <b>Malcolm McInerney</b>	<b>Introduction to GPS, geocaching &amp; linking GPS to GIS and Google Earth</b> <b>Phil Houweling</b>
12:20 pm – 1:00 pm	<i>Lunch</i>			
1:00 pm – 2:00 pm	<b>Use of GPS in AFL - Glenn Stewart, West Coast Eagles</b>			
2:00 pm – 3:00 pm	<b>Introduction to GIS</b> <b>ESRI Australia</b>	<b>Exploring ABS data and GIS</b> <b>Pat Beeson</b>	<b>Introduction to GPS, geocaching &amp; linking GPS to GIS and Google Earth</b> <b>Phil Houweling</b>	
3:00 pm – 3:30pm	<i>Afternoon Tea</i>			
3:30 pm – 4:30 pm	Keynote address <b>Using GIS to explore a new world... or old?</b> <b>Dr Bert Veenendaal</b>			

6:30 pm – 11:30 pm: **WALIS FORUM DINNER** (Optional at additional cost)



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8:30 am – 9:00 am	<b>Welcome</b> <b>Launch of STiS competition</b>				
9:00 am – 10:00 am	Keynote address <b>Spatial Technologies: the past, the present and into our online world</b> <b>Steve Jacoby</b>				
10:00 am – 10:30 am	<i>Morning Tea</i>				
10:30 am – 11:30 am	<b>Google Earth and Google Maps</b> <b>Ed Parsons</b>	<b>Making GIS achievable in the classroom</b> <b>Malcolm McInerney</b>	<b>Exploring ABS data and GIS</b> <b>Pat Beeson</b>	<b>Intro to GPS &amp; linking GPS to GIS and Google Earth</b> <b>Phil Houweling</b>	<b>Coastal study and urban change: using the Geotoolkit to enhance the teaching / learning of Geography</b> <b>Franco Smargiassi</b>
11:30 am – 12:30 pm	<b>Virtual Earth</b> <b>Harvey Sanchez</b>	<b>Making GIS achievable in the classroom</b> <b>Malcolm McInerney</b>	<b>Exploring ABS data and GIS</b> <b>Pat Beeson</b>		<b>Coastal study and urban change: using the Geotoolkit to enhance the teaching / learning of Geography</b> <b>Franco Smargiassi</b>
12:30 pm – 1:15 pm	<i>Lunch</i>				
1:15 pm – 2:00 pm	<b>Google Earth and Google Maps</b> <b>Ed Parsons</b>				
2:00 pm - 2:30 pm	<b>Accessing Data – Using SLIP</b> <b>Kylie Armstrong</b>				
2:30 pm – 3:00 pm	<i>Afternoon Tea</i>				
3:00 pm – 4:00 pm	<p><b>Spatial Careers</b> (how spatial technologies are being used in the field)</p> <p>3:00 – 3:20: "Riding the Spatial Wave: the industry for the next generation". <b>Spatial Science Institute - Young Professionals</b></p> <p>3:20 – 3:40: <b>Putting GIS in the front line for Australian defence forces</b> <b>Dean Wright</b></p> <p>3:40 – 4:00: <b>The use of spatial data and technology of the Bureau of Meteorology</b> <b>Kathleen Hirst</b></p>				
4:00 pm – 4:30 pm	<p>4:00 – 4:15 – <b>Closing Address - Secondary students</b></p> <p>4:15 – 4:30 – <b>Feedback / Prize and Close</b></p>				