

## IAGS 2011 PROGRAMME AT A GLANCE

### Sunday 21 August

09:00 - 17:00	Workshops, Santa Claus Conference Centre, Santa's Hotel Santa Claus
17:30 - 18:30	AAG Annual General Meeting, Santa Claus Conference Centre, Santa's Hotel Santa Claus
19:00 - 21:00	Get-together Party, Restaurant Valdemari

### Monday 22 August

08:00 - 18:00	Registration Desk and Speaker Service Centre open		
08:00 - 10:00	Welcome Coffee		
10:00 - 11:15	Conference Opening, Fellman Hall		
11:15 - 12:00	Keynote 1: Professor <b>Michael Wiedenbeck</b> , GeoForschungsZentrum Potsdam, Germany <i>Geochemical microanalysis: What can you really do with all this high-tech gear?</i>		
12:00 - 13:00	Lunch, Posters and Exhibition		
13:00 - 14:30	Parallel sessions		
	A1: Advances in analytical geochemistry Fellman Hall	B1: Applied biogeochemistry LS 2	C1: Continental-scale geochemical mapping LS 3
14:30 - 15:00	Coffee/tea, Posters and Exhibition		
15:00 - 16:30	Parallel sessions		
	A2: Advances in analytical geochemistry (cont.) Fellman Hall	B2: Applied biogeochemistry (cont.) LS 2	C2: Continental-scale geochemical mapping (cont.) LS 3
16:30 - 17:00	Break, Posters and Exhibition		
17:00 - 18:00	Parallel sessions		
	A3: Advances in exploration isotope geochemistry Fellman Hall	B3: Organic geochemistry LS 2	C3: Continental-scale geochemical mapping (cont.) LS 3
18:00 - 20:00	Welcome Reception, Conference venue		

### Tuesday 23 August

08:00 - 17:15	Registration Desk and Speaker Service Centre open		
09:00 - 09:45	Keynote 2: Professor <b>Ravi Anand</b> , CSIRO and Curtin University of Technology, Western Australia <i>Predictive geochemistry in areas of transported overburden</i> Fellman Hall		
10:00 - 11:30	Parallel sessions		
	A4: Geochemical exploration and mineral prospectivity in GIS Fellman Hall	B4: Predictive geochemistry in arid areas of transported overburden: mechanisms of anomaly formation LS 2	C4: New and old discoveries: Geochemical exploration case studies LS 3
11:30 - 12:00	Coffee/tea, Posters and Exhibition		
12:00 - 13:30	Parallel sessions		
	A5: Applied Aqueous Geochemistry Fellman Hall	B5: Predictive geochemistry in arid areas of transported overburden: mechanisms of anomaly formation (cont.) LS 2	C5: New and old discoveries: Geochemical exploration case studies (cont.) LS 3
13:30 - 14:30	Lunch, Posters and Exhibition		
14:30 - 15:15	Keynote 3: Dr. <b>John Carranza</b> , ITC of the University of Twente, The Netherlands <i>Analysis and mapping of stream sediment geochemical anomalies: should we logratio-transform the data?</i> Fellman Hall		
15:15 - 15:45	Coffee/tea, Posters and Exhibition		
15:45 - 17:15	Parallel sessions		
	A6: Applied Aqueous Geochemistry (cont.) Fellman Hall	B6: Special session: The 10th Finnish Geochemistry Day LS 2	C6: New and old discoveries: Geochemical exploration case studies (cont.) LS 3
19:00 - 19:45	Concert, Rovaniemi Church		
20:00 - 22:00	Rovaniemi City Reception, Rovaniemi City Hall		

**Wednesday 24 August**

9:00 - 17:00	Mid-Conference Excursions Optional Tours
18:00 - 20:00	AAG Distinguished Lecturers' Night: Dr. <b>Scott Long</b> , AMEC, USA <i>Considerations for optimizing screen (metallics) gold fire assay</i> Dr. <b>Robert Bowell</b> , SRK Consulting, UK <i>The Role of Applied Geochemistry in the Mining Life Cycle</i> Santa Claus Conference Centre, Santa's Hotel Santa Claus
20:00 - 22:00	Pub Night at Pub Hemmingways, Sponsored by SGS Mineral Services

**Thursday 25 August**

08:00 - 17:45	Registration Desk and Speaker Service Centre open	
09:00 - 09:45	Keynote 4: Professor <b>Reijo Salminen</b> , Geological Survey of Finland <i>Geochemical mapping - past, present, future</i> Fellman Hall	
9:45 - 11:30	Special session: 'Forerunner of geochemical mapping and analysis methods' - honorary session for the 125th anniversary of the Geological Survey of Finland Fellman Hall	
11:30 - 12:00	Coffee/tea, Posters and Exhibition	
12:00 - 13:30	Parallel sessions	
	A7: Urban Geochemistry Fellman Hall	B7: Indicator minerals and trace elements in exploration in glaciated terrain LS 2
		C7: Role of genetic models in exploration LS 3
13:30 - 14:30	Lunch, Posters and Exhibition	
14:30 - 15:15	Keynote 5: Professor <b>William W. Shilts</b> , Illinois State Geological Survey, USA <i>Geochemistry of Landscapes Covered by Glacially Crushed Debris</i> Fellman Hall	
15:15 - 15:45	Coffee/tea, Posters and Exhibition	
15:45 - 17:45	Parallel sessions	
	A8: Harmful metals and arsenic - geochemical anomalies and contaminated soil Fellman Hall	B8: Indicator minerals and trace elements in exploration in glaciated terrain (cont.) LS 2
		C8: Partial/selective digestion geochemistry LS 3
20:00	Official Dinner, Sky Hotel	

**Friday 26 August**

08:00 - 15:30	Registration Desk and Speaker Service Centre open	
09:00 - 10:30	Parallel sessions	
	A9: Applied Aqueous Geochemistry Fellman Hall	B9: Geochemical research in mine districts and the environment after closure of mines LS 2
		C9: Recent developments in lithogeochemical methods with exploration applications LS 3
10:30 - 11:00	Coffee/tea, Posters and Exhibition	
11:00 - 12:30	Parallel sessions	
	A10: Sampling and real-time analysis methods in geochemical studies Fellman Hall	B10: Geochemical research in mine districts and the environment after closure of mines (cont.) LS 2
		C10: Recent developments in lithogeochemical methods with exploration applications (cont.) LS 3
12:30 - 13:30	Lunch, Posters and Exhibition	
13:30 - 14:15	Keynote 6: Professor <b>David Blowes</b> , University of Waterloo, Canada <i>Environmental Geochemistry of Sulfide Bearing Mine Wastes: Prediction and Remediation</i> Fellman Hall	
14:15 - 15:00	Conference Closing	