Workshop/Tutorials

Sunday May 11

Thursday May 15

	Sunday May 11					Thursday May 15			
8:00	SNPA 2003 Workshop Space 2	T1 Turbo Codes: Analysis, Design, Interative Decoding & Applications Space 1	T2 Space Time Coding Space 3	T3 Introduction to Network Security Space 4		T7 Introduction to Low-Density Parity-Check Codes Space 3	T8 Automatic Recognition of Natural Speech Space 4	T9 Last Mile Wired-Line Access Space 2	T10 Automatically Switched Optical Networks: Challenges & Opportunities Space 1
9:00									
10:00	Refreshment Break					Refreshment Break			
11:00	SNPA 2003 Workshop Space 2	T1 Turbo Codes: Analysis, Design, Interative Decoding & Applications Space 1	T2 Space Time Coding Space 3	T3 Introduction to Network Security Space 4		T7 Introduction to Low-Density Parity-Check Codes Space 3	T8 Automatic Recognition of Natural Speech Space 4	T9 Last Mile Wired-Line Access Space 2	T10 Automatically Switched Optical Networks: Challenges & Opportunities Space 1
12:00	Lunch Break - Artega					End of Meeting Day			
13:00	SNPA 2003 Workshop Space 2	T1 Turbo Codes: Analysis, Design, Interative Decoding & Applications Space 1	T4 Orthogonal Frequency-Division Multiplexing for Wireless Space 3	T5 Open Mobile Services Space 4	T6 Evolution of UMTS Core Networks: 3G & Beyond Space 5				
14:00									
15:00	Refreshment Break								
16:00	SNPA 2003 Workshop Space 2	T1 Turbo Codes: Analysis, Design, Interative Decoding & Applications Space 1	T4 Orthogonal Frequency-Division Multiplexing for Wireless Space 3	T5 Open Mobile Services Space 4	T6 Evolution of UMTS Core Networks: 3G & Beyond Space 5				
17:00	End of Meeting Day								
18:00									
19:00	Opening Reception Anchorage Museum of History and Art								