Isotope analysis for environmental sciences and nuclear forensics - Preliminary Program

	Sun 11th August	Mon 12th August	Tue 13th August	Wed 14th August	Thu 15th August	
08:00		Breakfast	Breakfast	Breakfast	Breakfast	08:00
09:00		Welcome/Organisational Introduction Prof. Walther	Multielement Measurements Without Isobaric Interferences in Stardust Grain Dr. Shulaker	Analytical Techniques in the Field of Cosmochemistry Prof. Leya	Nuclear Forensics and Safeguards Dr. Wallenius	09:00
10:00		Coffee break	Coffee break	Coffee break	Coffee break	10:00
11:00		Historical Aspects of Isotope Analysis Prof. Michel	Novel Perspectives on our Solar System History Recorded in the Atacama Desert Dr. Feige	Application of Anthropogenic Radiotracers in Environmental and Oceanic Studies Prof. Qiao	Input of Participants/Goodbye and Wrap Up Prof. Wendt	11:00
12:00						12:00
13:00		Lunch	Free Afternoon	Lunch	Lunch	13:00
14:00		AMS Applications and Trace Analysis with ICP-MS in the Frame of Radionuclide Migration Dr. Quinto		Modern Experimental and Commercial Mass Spectrometry Techniques Dr. Strashnov	Depature	14:00
15:00	Arival	Coffee break		Coffee break		15:00
16:00		Spatial Resolved Analysis of Radionuclides with rL-SNMS Prof. Wendt		Development of Cavity Ring-down Spectrometer for Tritiated/Heavy Water Samples Prof. Tomita		16:00
17:00						17:00
18:00	Dinner	Dinner	Dinner	Dinner		18:00
19:00						19:00
20:00	Arival	Poster Session	Wine Tasting	Complementary to isotope analysis: Chemical imaging for environmental sciences and nuclear forensics Dr. Grolimund		20:00
21:00						21:00