

## X COLAGE - Schedule

September 8 – 12, 2014 - Cusco, Peru

	Sunday Set 7	Monday Set 8	Tuesday Set 9	Wednesday Sep 10	Thursday Set11	Friday Set 12
8:00		Registration				
8:30 9:00 9:30		Opening Session & Plenary talk 1	Plenary Talk 2 & Session 2a The Heliosphere and	Session 4b The lonosphere and Upper Atmosphere	Session 5a Space Weather and Space Climate	Session 6 Plasma physics of solar system, planets and
10:00		Coffee Break	Cosmic Rays	Opper Atmosphere	Space Cilillate	exoplanets
10:30		Session 1a	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00 11:30 12:00		The Sun and solar- terrestrial interactions	Session 2b The Heliosphere and Cosmic Rays	Session 4c The lonosphere and Upper Atmosphere	Session 5b Space Weather and Space Climate	Session 7 Nonlinear Processes in Space Geophysics
12:30 13:00 13:30	Pre-Registration Hotel San Agustín	Lunch time	Lunch time	<b>City Tour</b> (Box lunch included)	Lunch time	Adjourn
14:00 14:30 15:00 15:30		Session 1b The Sun and solar- terrestrial interactions	Session 4a The Ionosphere and Upper Atmosphere		Session 5c Space Weather and Space Climate Coffee Break	
16:00 16:30 17:00 17:30		Coffee Break  Session 3 The Magnetosphere	Poster Session & Coffee Break		ALAGE meeting	
18:00 18:30 19:00	El Dorado					
19:30 20:00 20:30					<b>Group dinner</b> Hotel San Agustín Plaza	