

Sunday 23	Time	Monday 24		Time	Tuesday 25	Wed 26	Time	Thursday 27		Time	Friday 28					
	08:00	Registration at UCT Graduate Business school conference venue		08:00	registration			08:00	registration							
	08:30			08:30	Mid conference excursions	08:30	Session 8: Karst Records of Climate Variability on Orbital Timescales									
	08:40			08:40		08:40										
	08:50	Robyn Pickering	Greeting & welcome	08:50		08:50										
	09:00	Prof Mosa Moshabela UCT VC	Official opening address	09:00		09:10	09:20	Nick Scroxton	keynote	09:00	Workshops					
	09:30	Session 1: Geochronology: analytical improvements, novel approaches, and innovative age modelling		09:30		Session 4: Understanding climate and environmental dynamics: insights from palaeo-data and models						09:30	09:40			
	09:40			09:40												
	09:50			09:50												
	10:00			10:00												
	10:10	John Hellstrom	keynote	10:10		10:10										
	10:20			10:20		10:20										
	10:30 - 11:00	Tea/coffee break		10:30 - 11:00		Tea/coffee break						10:30 - 11:00	Tea/coffee break		11:00 - 11:30	Tea/coffee break
	11:00	Session 2: Innovation and developments in the lab, field, geochemical modeling and data processing		11:00		Session 5: Science communication, public outreach, transformation/EDI, best practices for field work and cave preservation						11:00	Session 8 cont: Karst Records of Climate Variability on Orbital Timescales		11:30	Workshops
	11:10			11:10	11:10											
	11:20			11:20	11:20											
	11:30			11:30	11:30											
	11:40				Ngosingiphile Mazibuko & Amy Sephton keynote		11:40	discussion break								
	11:50						11:50	Session 7 cont: High resolution Karst Records of climate variability: millennial to seasonal scale resolution								
	12:00	Nele Meckler	keynote	12:00	KR11 pitches & voting		12:00									
	12:10			12:10			12:10									
	12:20			12:20			12:20									
	12:30-14:00			Lunch + posters			12:30-14:00	Lunch + poster		12:30-14:00	Lunch					
	14:00	Session 2 cont: Innovation and developments in the lab, field, geochemical modeling and data processing		14:00	Session 6: Clastic Cave Deposits, and caves as repositories for fossils, archaeology and rock art, open air karst records		14:00	Session 7 cont: High resolution Karst Records of climate variability: millennial to seasonal scale resolution								
	14:10			14:10			14:10									
	14:20			14:20			14:20									
	14:30			14:30			14:30									
	14:40			14:40			14:40									
	14:50	discussion break		14:50			14:50									
	15:00	Session 3: Cave monitoring and implications for palaeoarchives		15:00	Megan Malherbe		keynote					15:00				
	15:10			15:10								15:10				
	15:20			15:20								15:20				
	16:00-18:00 Registration and icebreaker	15:30-16:00	Tea/coffee break		15:30-16:00	Tea/coffee break										
		16:00	Session 3 cont: Cave monitoring and implications for palaeoarchives		16:00	Session 7: High resolution Karst Records of climate variability: millennial to seasonal scale resolution		15:30								
16:10		16:10			15:40 - 16:10			tea/coffee break								
16:20		16:20														
16:30		conference group photo		16:30					break/free time							
16:40		networking time and comfort break		16:40	networking time and comfort break		18:00 - 21:00	Student Prizes award ceremony and drinks @ SPYCED								
16:50				16:50												
17:00		Posters: sessions 1, 2, 3, 4, 5, 6		17:00	Posters: sessions 7 & 8		18:00 - 21:00	Conference Dinner @ SPYCED								
18:00				18:00												