

Ice Core Young Scientists workshop

Sunday 6 March 2016

IMAS Waterfront Building, University of Tasmania

20 Castray Esplanade, Battery Point, Hobart



08:45-09:00	Arrival and registration
Session 1	
09:00-09:15	Brief introduction to ICYS Convener: Holly Winton (Curtin University, ACE CRC)
09:15-10:00	Plenary science lecture Nerilie Abram (ANU) <i>Why do we need more palaeoclimate records from Antarctica?</i>
10:00-11:00	Panel discussion: Future of ice core sciences Convener: Bess Koffman (Dartmouth) and Bradley Markle (UW) Panelists: Nerilie Abram (ANU) Nancy Bertler (VUW, GNS) Dorthe Dahl-Jensen (CIC) Michelle Koutnik (UW) Paolo Gabrielli (Byrd Polar) Mark Curran (AAD, ACE CRC)
11:00-11:30	Coffee break
Session 2	
11:30-12:15	Break out discussions, round 1 Convener: Pascal Bohleber (Heidelberg University) <i>How to get your research funded as an ECR</i> Facilitated by: Michelle Koutnik (UW) <i>Leadership techniques and being a principle investigator</i> Facilitated by: Mark Curran (ACE CRC, AAD) <i>Science, family and equity: negotiating the ECR career path</i> Facilitated by: Nerilie Abram (ANU) and Paolo Gabrielli (Byrd Polar)

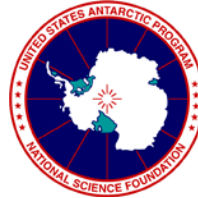
12:15-13:30	Lunch
13:30-14:15	Break out discussions, round 2 Convener: Pavlina Pavlova (PSI) <i>Initiating international collaborations</i> Facilitated by: Nancy Bertler (VUW, GNS) <i>Evaluating funding proposals</i> Facilitated by: Dorte Dahl-Jensen (CIC) <i>How to get a big project off the ground</i> Mary Albert (Dartmouth)
14:15-14:45	Coffee break
Session 3	
14:45-15:45	Science communication and outreach Convener: Marie Cavitte (University of Texas) Heidi Roop (University of Rochester)
15:45-16:30	Frostbytes Convener: Mai Winstrup (UW)
16:30-16:45	Closing Convener: Bess Koffman (Dartmouth) and Bradley Markle (UW)
18:00	IPICS 2016 ice breaker



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