	Monday May 30, 2016 (Mon)	Tuesday May 31, 2016 (Tues)	Wednesday Jun 1, 2016 (Wed)	Thursday Jun 2, 2016 (Thurs)	Friday Jun 3, 2016 (Fri)	Saturday Jun 4, 2016 (Sat)	Sunday Jun 5, 2016 (Sun)	Monday Jun 6, 2016 (Mon)	Tuesday Jun 7, 2016 (Tues)	Wednesday Jun 8, 2016 (Wed)	Thursday Jun 9, 2016 (Thur)	Friday Jun 10, 2016 (Thur)
7:30 AM		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
8:00 AM												
8:30 AM		**Steve O'Brien I:** Overview of conservation genetics-history	**Al Roca I:** Elephant conservation genetics	**Carlos Driscoll:** Genetics of domestication of house cat	**Emma Teeling I:** Bat phylogenetics and adaptations	Field Trip	**Joe Lopez I:** Genomics and the Profiling of Marine Organisms Part I - Molecular Serendipity or	**Anne Schmidt-Küntzel II:** Cheetah conservation	**Oliver Ryder I:** TBD	**Harris Lewin I:** TBD	**Steve O'Brien IV:** Connnecting genotype to phenotype	Checkout
9:00 AM												
9:30 AM		**Klaus Koepfli:** Introduction to conservation genomics	**Steve O'Brien II:** Annotating a genome: Features and their significance	**Judith Vörös:** TBD	**Scott Baker II:** Worldwide phylogeography and oceanic diversity of humpback and right whales –		**Taras Oleksyk II:** Parrots of the Caribbean	**Joe Lopez II:** Genomics and the Profiling of Marine Organisms Part II - Sponges and Marine	**Tom Gilbert:** TBD	**Michael Hofreiter:** TBD	Break and group photo	
10:00 AM											**Harris Lewin II:** TBD	Departures
10:30 AM			**Joan Pontius:** Next generation analyses: Project design and data formatting	**Al Roca II:** Avoiding potential pitfalls in conservation genetics research	**Bridgett vonHoldt II:** TBD		**Anne Schmidt-Küntzel I:** Non-invasive sampling and microsatellite analysis	**Péter Takács:** (45 minutes) ---------- **Viktor Toth:** (45 minutes)				
11:00 AM		**Director BLI:** Research at the Balaton Limnological Institute							**Axel Meyer II:** TBD	**Agostinho Antunes I:** TBD	**Agostinho Antunes II:** TBD	
11:30 AM												
12:00 PM	Arrivals	Lunch	Lunch	Lunch	Lunch		Lunch	Lunch	Lunch	Lunch	Lunch	
12:30 PM												
1:00 PM		**Rasmus Nielsen I:** TBD	**Rasmus Nielsen II:** TBD	**Bridgett vonHoldt I:** TBD	**Taras Oleksyk I:** Signatures of selection		**Koepfli & Eizirik:** Advanced Phylogenetics Part 1:	**Koepfli & Eizirik:** Advanced Phylogenetics Part 2:	**Koepfli & Eizirik:** Advanced Phylogenetics Part 3:	**Denis Larkin:** TBD	**???**	
1:30 PM												
2:00 PM												
2:30 PM		Computer exercise: (Dobrynin or Yurchenko)	Computer exercise: (Dobrynin or Yurchenko)	Computer exercise: (vonHoldt)	Computer exercise: (vonHoldt and Oleksyk)		Computer exercise: (Koepfli and Eizirik)	Computer exercise: (Koepfli and Eizirik)	Computer exercise: (Koepfli and Eizirik)	Computer exercise:	Computer time	
3:00 PM												
3:30 PM												
4:00 PM												
4:30 PM											Discussion: career, research, funding (Group)	
5:00 PM												
5:30 PM	Housekeep-ing Items										Course evaluation	
6:00 PM	Dinner	Dinner	Dinner	Dinner	Dinner	Mid-Term Party	Dinner	Dinner	Dinner	Dinner	Closing Party	
6:30 PM												
7:00 PM												
7:30 PM	Welcome (O'Brien, Oleksyk)	**Steve O'Brien III:** Wildlife Conservation Genetics: The Greatest Hits	**Tomas Marques-Bonet:** TBD	**Scott Baker I:** Conservation of Whale Species	**Bridgett vonHoldt II:** How genetics may save the wolf		**Emma Teeling II:** The secret of the bat genome – how bats can help us live longer, see better and be happier?	**Axel Meyer I:** Costs and benefits of morphological specialization	**Cindy Harper:** Conservation Genetics and the struggle to save the rhinoceros – why being horny is still killing the rhino	**Oliver Ryder II:** Changing Concepts of Extinction		
8:00 PM	Student Introductions (2-3 minutes each)											
8:30 PM												