

Mon, Dec. 8		Tue, Dec. 9		Wed, Dec. 10		Thu, Dec. 11		Fri, Dec. 12						
9:00	Welcome note			9:00	Lecture 5 Gene regulatory network (Mike Levine)	9:00	Lecture 6 Sea urchins (Yi-Hsien Su)							
9:10	Lecture 1 General introduction (Nori Satoh)	9:30	Lecture 3 Diploblast development (Konstantin Khalturin)	10:20		Break		10:20	Break	9:30	Lecture 10 Vertebrate (Robb Krumlauf)			
9:50	Break					10:40		Discussion (Mike Levine)	10:40	Lecture 7 Hemichordates (Chris Lowe)		10:50	Break	
10:00	Lecture 2 Genomic bases for animal evolution (Nori Satoh)					11:20		Break					11:10	Discussion (Robb Krumlauf)
10:50	Break	10:50	Break	11:35		Excursion (OIST campus tour & Aquarium)		12:00	Lunch	11:50	Lunch			
11:10	Student workshop (WS 1–5)	11:10	Short talk 1 Acoelomate embryogenesis (Hiroaki Nakano)										13:10	Lecture 11 Lamprey and coelacanth (Chris Amemiya)
12:25		Lunch	11:50	Lunch								13:30	Lecture 8 Amphioxus (Jr-Kai Sky Yu)	
13:50	Student workshop (WS 6–8)		13:10	Lecture 4 Arthropod development (Nipam Patel)						14:50	Break	14:50		Short talk 5 Hour-glass model of development (Naoki Irie)
14:35	Break	14:30	Break						15:10	Lecture 9 Ascidians (Nori Satoh)	15:30	Break		
14:45	Student workshop (WS 9–11)	14:50	Discussion (Nipam Patel)						16:30		Break	15:50	Discussion	
15:30	Break	15:30	Break				16:50	Short talk 4 Hox genes in ascidians (Hidetoshi Saiga)	17:20					
15:40	Student workshop (WS 12–14)	15:50	Short talk 2 Mollusca (Masa-aki Yoshida)				17:30							
16:25	Break	16:30	Short talk 3 Lophotrochozoa (Nori Satoh & Yi-Jyun Luo)											
16:35	Student workshop (WS 15–17)	17:10	Break	18:00										
17:20			17:30	Lab exhibition (Nipam Patel)										
		18:10						18:30	Farewell reception					
								20:30						