

	Monday 19 <sup>th</sup> of August	Tuesday 20 <sup>th</sup> of August	Wednesday 21 <sup>th</sup> of August	Thursday 22 <sup>th</sup> of August	Friday 23 <sup>th</sup> of August	
9.00-9.45		<p style="text-align: center;"><b>WORKSHOPS</b></p> <p style="text-align: center;">A) Mitochondrial respiration (skeletal muscle)            B) Mitochondrial respiration (adipose tissue)            C) Mitochondrial respiration (smooth muscle cells)            D) Mitochondrial reactive oxygen species production (skeletal muscle)            E) Seahorse measurements            F) Microscopy (only two days)</p>				Oxidative stress PhD Martin Hey-Mogensen
9.45-10.30					Oxidative stress Prof. Damian Bailey	
10.30-11.00	<b>REGISTRATION</b>				<b>COFFEE BREAK</b>	
11.00-11.45					TBA	
11.45-12.30					Mitochondrial O <sub>2</sub> affinity PhD Daniele Cardinale	
12.30-13.30	<b>LUNCH</b>					
13.30-14.15	Mitochondrial biogenesis Prof. Hans Hoppeler	Poster presentation	MitoEAGLE Professor Erich Gnaiger	Poster presentation	Master Class: Bioenergetics Prof. David Nicholls	
14.15-15.00	Mitochondrial biogenesis Prof. Henriette Pilegaard	Student presentation	Ass. Prof. Pablo Roves Post Doc Carolina Doerrier	Student presentation	<b>CLOSING</b>	
15.00-15.30	<b>LUNCH</b>					
15.30-16.15	Smooth muscle cells Ass. Prof. Andreas Bergdahl	Heart Prof. Takashi Yokota	Master Class: Bioenergetics Prof. David Nicholls	Adipose tissue and exercise Post Doc Amy Mendham		
16.15-17.00	Master Class: Bioenergetics Prof. David Nicholls	Heart PhD Nichlas R. Jespersen	<b>SOCIAL EVENT - DRINKS &amp; DINNER</b>	Skeletal Muscle and exercise TBA		
17.00-22.00						