

	Wednesday 12th	Thursday 13th	Friday 14th					
08:00								
08:10								
08:20	Workshop Registration							
08:30								
08:40								
08:50								
09:00								
09:10	Lecture 1: Annemiek ter Heijne	Plenary: Derek Lovley	Plenary: Lars Peter Nielsen					
09:20								
09:30								
09:40								
09:50								
10:00	Lecture 2: Yuri Gorby	Session 4	Session 5					
10:10								
10:20								
10:30								
10:40								
10:50	Coffee Break							
11:00	Lecture 3: Ulrich Stimming	Coffee + Posters	Coffee + Posters					
11:10								
11:20								
11:30								
11:40								
11:50	Lecture 4: Tom Curtis	Session 1	Session 2					
12:00								
12:10								
12:20								
12:30				Conference Registration and Posters Installation	Session 6	Session 2		
12:40								
12:50								
13:00	Lunch for Workshop participants	Lunch + Posters	Lunch + Posters					
13:10								
13:20								
13:30								
13:40								
13:50								
14:00	Welcome session							
14:10								
14:20	Plenary: Yujie Feng	Plenary: Alain Bergel	Plenary: Cees Buisman					
14:30								
14:40								
14:50								
15:00								
15:10	Session 1	Session 4	Session 7					
15:20				Session 3	Session 7	Session 9		
15:30								
15:40								
15:50								
16:00								
16:10								
16:20								
16:30		Coffee + Posters	Coffee Break					
16:40	Coffee + Posters							
16:50		Plenary: Ioannis Ieropoulos	Plenary: Rachel Armstrong					
17:00								
17:10	Plenary: Bruce Logan	Round Table	Closing Ceremony					
17:20								
17:30								
17:40								
17:50								
18:00	Terminology Discussion							
18:10								
18:20								
18:30								
18:40								
18:50	Welcome Reception & Posters							
19:00								
19:10								
19:20								
19:30								
19:40		Conference Dinner at Wylam Brewery: 7.30pm - 11pm						
19:50								
20:00								

Sessions

Session 1: Fundamentals of the extracellular electron transfer processes

Session 2: Bioelectrochemical reactor design and materials

Session 3: Current and emerging application of Microbial Electrochemical Technology (MET)

Session 4: Microbial electrochemical synthesis

Session 5: Microbial interactions in bioelectrochemical systems (BES)

Session 6: Microbial Electrochemical Technology (MET) based sensor technology

Session 7: Water treatment, bioremediation and resource recovery from waste

Session 8: Commercialisation, scale-up of MET (including LCA)

Session 9: General session