

Masterclasses agenda

Interactive sessions with live Q&A

Tuesday 1st December 2020

	10:00 – 10:30	10:45 – 11:15	11:30 – 12:30	12:45 – 14:00	14:00 – 14:30	14:30 – 15:30	15:45 – 16:45
USA (EST)							
USA (PST)	07:00 – 07:30	07:45 – 08:15	08:30 – 09:30	09:45 – 11:00	11:00 – 11:30	11:30 – 12:30	12:45 – 13:45
UK (GMT)	15:00 – 15:30	15:45 – 16:15	16:30 – 17:30	17:45 – 19:00	19:00 – 19:30	19:30 – 20:30	20:45 – 21:45
Europe (CET)	16:00 – 16:30	16:45 – 17:15	17:30 – 18:40	18:45 – 20:00	20:00 – 20:30	20:30 – 21:30	21:45 – 22:45
	Sample extraction	Experimental design	Flow Cell Loading demo	User group meeting	Break	Bioinformatics tutorials: beginners	Bioinformatics tutorials: advanced
	Lean tips and tricks to ensure successful sample extraction	Best practice advice for planning your sequencing experiments	Interactive, hands-on flow cell loading demonstration	Invitation upon request		Discover the basics of analysing nanopore sequencing data	Explore advanced data analysis strategies with expert support




ALL CONTENT AVAILABLE ON-DEMAND UNTIL 18TH DECEMBER 2020



LIVE CONTENT




Wednesday 2nd December 2020

USA (EST)	10:00 – 10:15	10:15 – 10:40	10:40 – 11:05	11:05 – 11:15	11:15–11:50	11:50 – 12:15	12:15 – 12:40	12:40–13:30	13:30– 13:55	13:55 – 14:20	14:20–15:00	15:00 – 16:30
USA (PST)	07:00 – 07:15	07:15 – 07:40	07:40 – 08:05	08:05 – 08:15	08:15–08:50	08:50 – 09:15	09:15 – 09:40	09:40–10:30	10:30 – 10:55	10:55 – 11:20	11:20–12:00	12:00 – 13:30
UK (GMT)	15:00 – 15:15	15:15 – 15:40	15:40 – 16:05	16:05 – 16:15	16:15–16:50	16:50 – 17:15	17:15 – 17:40	17:40–18:30	18:30 – 18:55	18:55 – 19:20	19:20–20:00	20:00 – 21:30
Europe (CET)	16:00 – 16:15	16:15 – 16:40	16:40 – 17:05	17:05 – 17:15	17:15–17:50	17:50 – 18:15	18:15 – 18:40	18:40–19:30	19:30 – 19:55	19:55 – 20:20	20:20–21:00	21:00 – 22:30

 Human & translational research	AUDITORIUM	AUDITORIUM	AUDITORIUM	AUDITORIUM	Break	AUDITORIUM	AUDITORIUM	Break	BREAKOUT ROOM Innovations in targeted sequencing		Break	AUDITORIUM
	Gordon Sanghera Oxford Nanopore Technologies	Plenary speaker 1, coming soon	Sissel Juul Oxford Nanopore Technologies	Spotlight session Speakers coming soon		Michael Dean & Nicole Rossi National Cancer Institute, USA	Plenary speaker 4, coming soon		Danny E. Miller University of Washington, USA Ida Höjjer Uppsala University, Sweden Marco Toffoli University College London, UK	Update from Oxford Nanopore Technologies		
 Metagenomics & microbiology	AUDITORIUM	AUDITORIUM	AUDITORIUM	AUDITORIUM	Break	BREAKOUT ROOM Microbiome		Break	BREAKOUT ROOM SARS-CoV-2		Break	AUDITORIUM
	Gordon Sanghera Oxford Nanopore Technologies	Plenary speaker 1, coming soon	Sissel Juul Oxford Nanopore Technologies	Spotlight session Speakers coming soon		Caitlin Margaret Singleton Aalborg University, Denmark Andrea Urso Cartiere Carrara S.p.A., Italy Anna Cusco Vetgenomics, Spain	Ma. Angelica Tujan Research Institute for Tropical Medicine, Philippines Áine O'Toole The University of Edinburgh, UK Matthew Parker Sheffield Biomedical Research Centre, UK		Update from Oxford Nanopore Technologies			
 Bioinformatics	AUDITORIUM	AUDITORIUM	AUDITORIUM	AUDITORIUM	Break	BREAKOUT ROOM Methylation		Break	AUDITORIUM	AUDITORIUM	Break	AUDITORIUM
	Gordon Sanghera Oxford Nanopore Technologies	Plenary speaker 1, coming soon	Sissel Juul Oxford Nanopore Technologies	Spotlight session Speakers coming soon		Vahid Akbari Canada's Michael Smith Genome Sciences Centre, Canada Alan Tourancheau Icahn School of Medicine at Mount Sinai, USA Speaker 3, coming soon	Plenary speaker 5, coming soon		Plenary speaker 6, coming soon	Update from Oxford Nanopore Technologies		

On-demand activities

Product display | Mini Theatre | Secret Cinema | Masterclasses | Posters | Networking

	10:00 – 10:10	10:10 – 10:35	10:35 – 10:50	10:50 – 11:40	11:40–12:20	12:20 – 12:45	12:45 – 13:10	13:10–14:00	14:00 – 14:50	14:50–15:30	15:30 – 15:55	15:55 – 16:20	
USA (EST)													
USA (PST)	07:00 – 07:10	07:10 – 07:35	07:35 – 07:50	07:50 – 08:40	08:40–09:20	09:20 – 09:45	09:45 – 10:10	10:10–11:00	11:00 – 11:50	11:50–12:30	12:30– 12:55	12:55 – 13:20	
UK (GMT)	15:00 – 15:10	15:10 – 15:35	15:35 – 15:50	15:50 – 16:40	16:40–17:20	17:20 – 17:45	17:45 – 18:10	18:10–19:00	19:00 – 19:50	19:50–20:30	20:30 – 20:55	20:55 – 21:20	
Europe (CET)	16:00 – 16:10	16:10 – 16:35	16:35 – 16:50	16:50 – 17:40	17:40–18:20	18:20 – 18:45	18:45 – 19:10	19:10–20:00	20:00 – 20:50	20:50–21:30	21:30 – 21:55	21:55 – 22:20	
 Human & translational research	AUDITORIUM	AUDITORIUM	AUDITORIUM	AUDITORIUM	Break	BREAKOUT ROOM Single cell		Break	BREAKOUT ROOM Structural variation		Break	AUDITORIUM	AUDITORIUM
	Gordon Sanghera Oxford Nanopore Technologies	Plenary speaker 7, coming soon	Spotlight session winner	Animal genomics panel Hans Jansen Future Genomics Technologies B.V., Netherlands Daniela Soto University of California, Davis, USA Duminda Senevirathna The University of Tokyo, Japan		Rebecca Berrens University of Cambridge, UK Speaker 2, coming soon Christoph Dieterich University Hospital Heidelberg, Germany	Mohammed Uddin Mohammed Bin Rashid University of Medicine and Health Sciences, United Arab Emirates Alba Sanchis-Juan Massachusetts General Hospital & The Broad Institute, USA Dariusz Plewczynski University of Warsaw, Poland		Wouter De Coster VIB Center for Molecular Neurology, Belgium	Plenary speaker 11, coming soon			
 Metagenomics & microbiology	AUDITORIUM	AUDITORIUM	AUDITORIUM	AUDITORIUM	Break	AUDITORIUM	AUDITORIUM	Break	BREAKOUT ROOM Infectious disease		Break	AUDITORIUM	AUDITORIUM
	Gordon Sanghera Oxford Nanopore Technologies	Plenary speaker 7, coming soon	Spotlight session winner	Animal genomics panel Hans Jansen Future Genomics Technologies B.V., Netherlands Daniela Soto University of California, Davis, USA Duminda Senevirathna The University of Tokyo, Japan		Reindert Nijland Wageningen University, Netherlands Crystal Gigante Centers for Disease Control & Prevention, USA	Kirstyn Brunner University of Glasgow, UK Cory Bernhards CDC Chemical Biological Center, USA Meenakshi Iyer National Centre for Biological Sciences, India		Wouter De Coster VIB Center for Molecular Neurology, Belgium	Plenary speaker 11, coming soon			
 Bioinformatics	AUDITORIUM	AUDITORIUM	AUDITORIUM	AUDITORIUM	Break	BREAKOUT ROOM Metagenomics assembly		Break	BREAKOUT ROOM Transcriptomics		Break	AUDITORIUM	AUDITORIUM
	Gordon Sanghera Oxford Nanopore Technologies	Plenary speaker 7, coming soon	Spotlight session winner	Animal genomics panel Hans Jansen Future Genomics Technologies B.V., Netherlands Daniela Soto University of California, Davis, USA Duminda Senevirathna The University of Tokyo, Japan		Speaker 1, coming soon Adriel Latorre-Pérez Darwin Bioprospecting Excellence S.L., Spain Fiona Tamburini Stanford University, USA	Speaker 1, coming soon Speaker 2, coming soon Speaker 3, coming soon		Wouter De Coster VIB Center for Molecular Neurology, Belgium	Plenary speaker 11, coming soon			