

Sesjon 1	1100 -1230	10 min per foredrag, 6 foredrag
11:00	Geir Evensen	Improving pandemic forecasts by assimilating observations
11:15	Geir Storvik	A sequential Monte Carlo approach to estimate a time varying reproduction number in infectious disease models: the Covid-19 case.
11:30	Gunnar Bårdsen og Ragnar Nymoen	Time series estimation and forecasting of Covid in Norway
11:45	Pause	
12:00	Solveig Engebretsen	Situational awareness through mathematical modelling of COVID-19
12:30	Gunnar Rø	Covid-19 trendestimer fra mange dataklider
12:15	Alfonso Diz-Lois Palomares	Performance overview of modelling forecasts throughout the COVID-19 pandemic in Norway: A retrospective comparison

Sesjon 2	1330-1500	10 min per foredrag, 6 foredrag
13:30	Steinar Holden	Optimal policies in confrontation with a new Sars-Cov2 variant of concern
13:45	Eivind Almaas og Morten Hovd	Managing a pandemic using control theory and detailed epidemic models
14:00	Jessica Dimka	The Spread of Pandemic Influenza in a Residential School for Children with Disabilities: An Agent-Based Model
14:15	Pause	
14:30	Francesco Di Ruscio	An individual-based model to investigate COVID-19 transmission dynamics in Norway
14:45	Jørgen Eriksson Midtbø	Understanding the emergence of the Omicron VOC in Norway using an agent-based model
15:00	Louis Yat Hin Chan	Modeling prioritization strategies of COVID-19 vaccines in Norway
Sesjon 3	0910-1010	10 min per foredrag, 5 foredrag
09:10	Nils Christian Stenseth	om (1) planene for et pandemi-senter ved UiO, samt (som del av dette) (2) "Avoiding a local epidemics becoming a global pandemic
09:25	Kyrre Kausrud	Erfaringer fra to Covid-prosjekter
09:40	Snorre Nilsen Eikeland	Hvilke spørsmål har et universitetssykehus brukt modellering til å svare på?
09:55	Hilde Kjelgaard Brustad	Increased household transmission and immune escape of SARS-CoV-2 Omicron variant compared to Delta: evidence from Norwegian contact tracing data
10:10	Henning Mortveit (digitalt)	Detailed epidemic modeling in support of US state and federal policy