

Day plan *Five days, every day from 9:00-16:00*

Main theme	2 hours
Side theme	1 hour
Lunch	1 hour
Group sessions	2 hours
Plenary	1 hour

Time	Theme	Lecturer
Monday	7. mar.	
09:00	Causality and causal inference in epidemiology	Mollie Wood
11:00	<i>Groups session</i>	Mollie Wood
12:00	Lunch	
13:00	Age, Period and Cohort models	Kåre Bævre
14:00	<i>Groups session</i>	Kåre Bævre
15:00		
Tuesday	8. mar.	
09:00	Causal Graphs (DAGs) with exercises	Hein Stigum
11:00	Design	Haakon Meyer
12:00	Lunch	
13:00	<i>Causal graphs cont.</i>	Hein Stigum
14:00	<i>Causal graphs cont.</i>	
15:00	<i>Causal graphs cont.</i>	
16:00		
Wednesday	9. mar.	
09:00	Design: Cross-section, cohort and case-control, nested case control and case-cohort, cross over	Haakon Meyer
11:00	Interaction	Hein Stigum
12:00	Lunch	
13:00	<i>Groups session</i>	Bjørn Heine Strand
14:00	<i>Groups session</i>	Bjørn Heine Strand
15:00	Plenary	
16:00		
Thursday	10. mar.	
09:00	Multilevel models	Øyvind Næss, Magne Thoresen
11:00	Register epidemiology	Petter Kristensen
12:00	Lunch	
13:00	<i>Groups session</i>	Øyvind Næss, Magne Thoresen
14:00	<i>Groups session</i>	Øyvind Næss, Magne Thoresen
15:00	Plenary	
16:00		
Friday	11. mar.	
09:00	Multiple imputasjon	Nina Gunnes
11:00	Stata introduction	Nina Gunnes
12:00	Lunch	
13:00	<i>Groups session</i>	Nina, Hein
14:00	<i>Groups session</i>	Nina, Hein
15:00	Plenary and course evaluation	Nina, Hein
16:00		
