DRAFT TIMETABLE

	Monday 7th July	Tuesday 8th July	Wednesday 9th July	Thursday 10th July	Friday 11th July
09:00 – 09:15	Registration, tea, & coffee	Tea & Coffee	Tea & Coffee	Tea & Coffee	Tea & Coffee
09:30 – 09:45	Welcome	**Lecture 2.1:** Causal DAGs and variable roles	**Activity 3.1:** Collider bias	**Lecture 4.1:** Time-varying confounding & g-methods	**Lecture 5.1:** Deterministic variables & tautological associations
09:45 – 10:00	**Lecture 1.1:** The need for a causal framework				Q&A
10:15		Q&A	**Lecture 3.1:** Collider bias	Q&A	**Lecture 5.2:** Compositional data & composite derived variables
10:30 – 10:45	**Lecture 1.2:** Prediction vs inference	**Activity 2.1:** Causal DAGs and variable roles		**Activity 4.1:** Time-varying confounding & g-methods	
11:00	Q&A		Q&A		Q&A
11:30	Tea & Coffee	Tea & Coffee	Tea & Coffee	Tea & Coffee	Tea & Coffee
11:45 – 12:15	**Lecture 1.3:** Counterfactuals & potential outcomes	**Lecture 2.2:** Drawing & evaluating DAGs	**Lecture 3.2:** Selection bias	**Lecture 4.2:** Instrumental variable analyses	**Activity 5.2:** Drawing & Evaluating DAGs
12:45	Q&A	Q&A	Q&A	Q&A	Q&A
13:15 – 13:30	Lunch	Lunch	Lunch	Lunch	Lunch
14:00 – 14:15	**Lecture 1.4:** The identifiability conditions	**Activity 2.2:** Drawing & Evaluating DAGs	**Activity 3.2:** Selection bias	**Activity 4.2:** Instrumental variable analyses	**Lecture 5.3:** Ways forwards
14:30 – 14:45	**Activity 1.4:** The identifiability conditions				Final Q&A
15:00		Q&A	Comfort Break	Comfort Break	
15:15	Comfort Break	Comfort Break			End
15:30	**Lecture 1.5:** Target trial emulation	**Lecture 2.3:** Propensity score methods	**Lecture 3.3:** Mediation analysis	**Lecture 4.3:** Quasi-experimental designs	
16:00	Q&A	Q&A	Q&A	Q&A	
16:30	Tea & Coffee	Tea & Coffee	Tea & Coffee	Tea & Coffee	
16:45 – 17:30	**Activity 1.5:** Target trial emulation	**Activity 2.3:** Propensity score methods	**Activity 3.3:** Mediation analysis	**Activity 4.3:** Quasi-experimental designs	
17:45	End	End	End	End	

Please note: the final timetable is subject to change