

Day 1

9:30am-10:00am	Coffee and Welcome
10:00am-11:00am	BART for continuous outcomes (Rodney)
11:00am-11:15am	Coffee break
11:15am-12:00pm	BART and marginal effects (Rodney)
12:00pm-1:00pm	Lunch
1:00pm-1:45pm	BART with dichotomous/categorical outcomes (Rodney)
1:45pm-2:00pm	Break
2:00pm-2:45pm	Lab 1
2:45pm-3:00pm	Coffee break
3:00pm-4:00pm	BART and variable selection (Rodney)
4:00pm-5:00pm	Generalized BART models (Tony)
5:00pm	End

Day 2

9:30am-10:00am	Coffee and Welcome
10:00am-11:00am	BART posterior computation (Rodney)
11:00am-11:15am	Coffee break
11:15am-12:00pm	Monotonic BART and outlier detection (Rodney)
12:00pm-1:00pm	Lunch
1:00pm-1:45pm	Lab 2
1:45pm-2:00pm	Break
2:00pm-2:45pm	Missing imputation and BART (Rodney)
2:45pm-3:00pm	Coffee break
3:00pm-4:00pm	Applications with BART in causal inference part I (Tony)
4:00pm-5:00pm	Subgroup detection and policy estimation with BART (Tony)
5:00pm	End

Day 3

9:30am-10:00am	Coffee and Welcome
10:00am-11:00am	BART and time-to-event outcomes (Rodney)
11:00am-11:15am	Coffee break
11:15am-12:00pm	Heteroskedastic BART and time-to-event outcomes (Rodney)
12:00pm-1:00pm	Lunch
1:00pm-1:45pm	Applications with BART in causal inference part II (Rodney)
1:45pm-2:00pm	Break
2:00pm-2:45pm	Lab 3
2:45pm-3:00pm	Coffee break
3:00pm-4:00pm	Scaling BART to large data sets (Tony)
4:00pm	End