PROGRAMME^

Time (SGT)	Agenda
9:00 - 11:00	Introduction to HTA and modelling
11:00 - 12:00	Introduction to DICE
12:00 - 13:00	Lunch
13:00 - 15:00	TTE data and forecasting
15:00 - 16:30	DICE guided tour; Model building demonstration
16:30 - 17:30	Set up DICE; Hands on building of demo model

24 MAR

Time	Agenda
9:00 - 10:30	Blueprint refresher; DICE loops; Assigning things in DICE
10:30 - 11:30	Naming and referencing in Excel; Using formulas
11:20 - 12:30	Lunch
12:30 - 15:30	Review group work model blueprint; Model building
15:30 - 17:30	Adding treatment; Individualize; Handling time; Valuation

25 MAR

Time	Agenda
9:00 - 11:30	Demo Markov model; Scenarios, Results and Report
11:30 - 12:30	Lunch
12:30 - 15:30	Periodic approach; Cohort Markov; Partitioned Survival; Decision tree; Hybrid models
15:30 - 17:00	Demo Survival Partition model; Review group work
17:00 - 17:30	Model building (part 2)

26 MAR

Time	Agenda
9:00 - 11:30	Q&A, review topics; Conceptualizing a model; Uncertainty - PSA
11:30 - 12:30	Lunch
12:30 - 13:30	Uncertainty - DSA
13:30 - 14:30	Debugging
14:30 - 17:00	Model building (continuation of part 2)
17:00 - 17:30	Discounting

27 MAR

Time	Agenda
9:00 - 11:30	Q&A, review topics; Distributions; Walkthrough of examples from published HTA DICE models
11:30 - 12:30	Lunch
12:30 - 13:30	Validation
13:30 - 15:00	Uncertainty in DICE; Review group work part 2
15:00 - 17:30	Model building (part 3); Q&A

28 MAR

^ Programme may be subjected to further amendments

REGISTER NOW

Registration closes on 6 March 2025