

## Draft Programme – AGMEMOD Training 2023

<b>BASICS I – 20<sup>TH</sup> NOVEMBER 2023</b>	
9:00 - 9:30	Brief introduction, aim of training, tour de table
9:30 – 10:45	AGMEMOD background: history, projects, theory, applications
10:45 - 11:00	Coffee break
11:00 - 12:30	Getting started with AGMEMOD: interface and folder structure
12:30 - 13:30	Lunch break
13:30 – 15:00	Running AGMEMOD: backup, baseline
15:00 - 15:15	Coffee break
15:15 - 16:30	Looking at results
<b>BASICS II – 21<sup>ST</sup> NOVEMBER 2023</b>	
9:00 - 9:15	Open questions from previous day
9:15 – 10:30	Introduction to scenario analysis
10:30 - 10:45	Coffee break
10:45 - 12:30	AGMEMOD Databases
12:30 - 13:30	Lunch break
13:30 - 15:00	AGMEMO Equations
15:00 - 15:15	Coffee break
15:15 – 16:30	Equation estimations with R
<b>BASICS III AND HANDS-ON UPDATE POTATO MARKET IN PORTUGAL – 22<sup>ND</sup> NOVEMBER 2023</b>	
9:00 - 9:15	Open questions from previous day(s)
9:15 - 12:30	Intercept calibration
10:30 - 10:45	Coffee break
10:45 - 12:30	Model setup and data update
12:30 - 13:30	Lunch break

13:30 – 15:00	Data update (continued)
15:00 - 15:15	Coffee break
15:15 - 16:30	Equation cleaning
<b>HANDS-ON UPDATE POTATO MARKET IN PORTUGAL AND ADVANCED I – 23<sup>RD</sup> NOVEMBER 2023</b>	
9:00 - 9:15	Open questions from previous day(s)
9:15 - 10:30	Equation estimation
10:30 - 10:45	Coffee break
11:00 - 12:30	Policy scenario development
12:30 - 13:30	Lunch break
13:30 – 15:00	Scenario result interpretation
15:00 - 15:15	Coffee break
15:15 - 16:30	Fruits and Vegetables in AGMEMOD
<b>ADVANCED II – 24<sup>TH</sup> NOVEMBER 2023</b>	
9:00 - 9:30	Open questions from previous day(s)
9:15 - 10:45	Introducing new Mnemonics in AGMEMOD
10:45 - 11:00	Coffee break
11:00 - 12:30	In depth equations – options, manipulation, rules
12:30 - 13:30	Lunch break
13:30 - 14:30	Land use structure in AGMEMOD
14:30 - 14:45	Coffee break
14:45 - 16:00	Policies in AGMEMOD: Representation of EU CAP
16:00 - 16:30	Wrap-up Feedback from participants