

Coordinator: Prof. Pascal Crépey

ROOMS : Amphitheater (morning) + 408, 410, 413 (afternoon) Gde salle RDC (tutoring) EHESP 20 Av George Sand LA PLAINE ST DENIS

Wednesday 5 September	Wednesday 12 September	Wednesday 19 September	Wednesday 26 September	Wednesday 3 October
9:00-9:10 Program presentation  9:10-11:00 Introduction to regression modelling <i>Pascal Crépey</i>  11:00-12:00 Logistic regression in “real life” <i>Jean-Baptiste Combes</i>	9:00-9:10 weekly recap  9:10-11:00 Sample size and power calculation <i>Pascal Crépey</i>  11:00-12:00 Sample size in “real life” <i>Jean-Baptiste Combes</i>	9:00-9:10 weekly recap  9:10-11:00 Effect modifier <i>Séverine Deguen</i>  11:00-12:00 Effect modifier in “real life” <i>Jean-Baptiste Combes</i>	9:00-9:10 weekly recap  9:10-11:00 Goodness of fit and model building <i>Séverine Deguen</i>  11:00-12:00 Model building in “real life” <i>Nolwenn Lemeur</i>	9:00-9:10 weekly recap  9:10-10:30 Sensitivity analysis <i>Pascal Crépey</i>  10:30:12:00 Presentation and interpretation of results <i>Pascal Crépey</i>
<b>12:00 Lunch</b>	<b>12:00 Lunch</b>	<b>12:00 Lunch</b>	<b>12:00 Lunch</b>	<b>12:00 Lunch</b>
1:00-2:30 Application exercises with Stata/R  2:30-4:00 Group project  4:00-5:30 Tutoring session	1:00-2:30 Application exercises with Stata/R  2:30-4:00 Group project  4:30-5:30 Tutoring session	1:00-2:30 Application exercises with Stata/R  2:30-4:00 Group project  4:30-5:30 Tutoring session	1:00-2:30 Application exercises with Stata/R  2:30-4:00 Group project  4:30-5:30 Tutoring session	1:00-2:30 Application exercises with Stata/R  2:30-4:00 Group project  4:30-5:30 Tutoring session

*Please note that some small changes could occur*