

ROOMS : Amphitheater (morning) + 408, 409, 410, 413 (afternoon) EHESP 20 Av George Sand LA PLAINE ST DENIS

Wednesday 6 September	Wednesday 13 September	Wednesday 20 September	Wednesday 27 September	Wednesday 4 October
9:00-12:00 Introduction to logistic regression <i>Emilie Council</i>	9:00-10:45 Sample size and power calculation <i>Emilie Council</i> 11:00-12:00 Application of logistic regression to migrants health <i>Jean-Baptiste Combes</i>	9:00-12:00 Collinearity, Interaction <i>S�everine Deguen</i>	9:00-12:00 Goodness of fit, choice of final model <i>S�everine Deguen</i>	9:00-10:45 Sensitivity analysis <i>Emilie Council</i> 11:00:12:00 Presentation and interpretation of results <i>Emilie Council</i>
12:00 Lunch	12:00 Lunch	12:00 Lunch	12:00 Lunch	12:00 Lunch
1:00-1:30 Application exercises with Stata/R 1:30-4:00 Group project <i>Jean-Baptiste Combes, Emilie Council, Narimane Nekkab, Jonathan Roux</i>	1:00-1:30 Application exercises with Stata/R 1:30-4:00 Group project <i>Jean-Baptiste Combes, Emilie Council, Christophe Fermanian, Narimane Nekkab</i> 5:00-6:30 Tutoring session <i>Narimane Nekkab</i>	1:00-1:30 Application exercises with Stata/R 1:30-4:00 Group project <i>Jean-Baptiste Combes, Emilie Council, Christophe Fermanian, Narimane Nekkab</i> 5:00-6:30 Tutoring session <i>Narimane Nekkab</i>	1:00-1:30 Application exercises with Stata/R 1:30-4:00 Group project <i>Jean-Baptiste Combes, Emilie Council, Christophe Fermanian, Narimane Nekkab</i>	1:00-1:30 Application exercises with Stata/R 1:30-4:00 Group project <i>Jean-Baptiste Combes, Emilie Council, Christophe Fermanian, Narimane Nekkab</i> 4:00-6:30 Tutoring session <i>Narimane Nekkab</i>

Please note that some small changes could occur