

Amphitheater (morning) + Rooms 4th floor (afternoon) + Grande salle RDC (tutoring) EHESP, 20 Avenue George Sand, La Plaine St Denis

Wednesday Sept 6 th	Wednesday Sept 13 th	Wednesday Sept 20 th	Wednesday Sept 27 th	Wednesday Oct 4 th
9:30-10:45 – Amphi Data management and profiling Pascal Crépey (PC)	9:30-10:45 - Amphi Generalizing linear model Jonathan Roux (JR)	9:30-10:45 - Amphi Effect modifier, confounding, interaction Mélanie Bertin (MB)	9:30-10:15 - Amphi Goodness of fit Chloé Pierret (CP)	9:30-10:45 - Amphi Introduction to Big data analysis Pascal Crépey (PC)
11:00-12:00 Handling missing data Pascal Crépey (PC)	11:00-12:00 Survival analysis Jonathan Roux (JR)	11:00-12:00 DAG Mélanie Bertin (MB)	10:30-12:00 Model building Pascal Crépey (PC)	11:00:12:00 Introduction to time series modeling Pascal Crépey (PC)
12:00pm Lunch	12:00pm Lunch	12:00pm Lunch	12:00pm Lunch	12:00pm Lunch
408, 409, 410 1:00-2:30: Lab 1 CM, PC, CP	408, 409, 410 1:00-2:30: Lab 2 JR, PC, CP	408, 409, 410 1:00-2:30: Lab 3 CM, MB, CP	408, 409, 410 1:00-2:30: Lab 4 JG, PC, CP	408, 409, 410 1:00-2:30: Lab 5 JG, PC, CP
2:45-4:00: Group project CM, PC, CP	2:45-4:00: Group project JR, PC, CP	2:45-4:00: Group project CM, MB, CP	2:45-4:00: Group project JG, PC, CP	2:45-4:00: Group project JG, PC, CP
4:15-5:15: Tutoring session PC/CP – GSRDC	Thursday 14th online : 4:15-5:15: Tutoring session	4:15-5:15: Tutoring session CP - GSRDC	4:15-5:15: Tutoring session PC - GSRDC	4:15-5:15: Tutoring session PC - GSRDC

CM: Clément Massonnaud, CP: Chloé Pierret, JG: Juste Goungounga