

T	P	Where	Main Themes	When	HW
x		B7a - 300	Setting the pace From Probability to Statistics Sampling to approximate the truth	18-sept	
	x		Introduction to R	25-sept	
x		B7a - 300	Sampling to approximate the truth Sampling Design Exploratory Data Analysis	2-oct	
	x		Sampling Distributions Exploratory Data Analysis in Practice	9-oct	x
x		B7a - 300	Estimation I	16-oct	
	x		Estimation in Practice	23-oct	
x	B7a - 300 x (same room as T)		Estimation II Confidence intervals Estimators and their properties / Bootstrap	13-nov	x
	x		T distribution Hypothesis testing using the T distribution	20-nov	
x		B7a - 300	Count data Chi-squared distribution Hypothesis testing using the Chi-squared	20-nov	
x		B7a - 300	Regression	11-déc	
	x		F distribution Regression in Practice Checking model assumptions	18-déc	

T: Theory (B7a; salle 300)
P: Practical (B4)
HW: Homework Assignment