

# Schedule

The course takes place each **Wednesday 12:00 – 13:40 in L11**, except 17. 4. (reading week), 1. 5. and 8. 5. (holidays).

Lecture	Date	Topics	Notes
1.	21. 2.	<a href="#">Introduction</a> and <i>Tidy data</i>	<a href="#">Example script</a>
2.	28. 2.	Basic coding in R	<a href="#">Dataset</a>
3.	6. 3.	<a href="#">Visualization</a> and summary of distributions	<a href="#">Dataset</a>
4.	13. 3.	<a href="#">Visualization</a> and summary of relationships	<a href="#">Dataset &amp; Script</a>
5.	20. 3.	<a href="#">Normal distribution</a> & <a href="#">data manipulation with dplyr</a>	<a href="#">Dataset</a>
6.	27. 3.	Presenting data sets for projects & Practice	
7.	3. 4.	<a href="#">Considering space</a>	<a href="#">Dataset (lasoles) &amp; Solution</a>
8.	10. 4.	<a href="#">Considering time</a>	<a href="#">Dataset (datations)</a>
-	17. 4.	<i>Reading week</i>	<i>Individual consultations of projects</i>
9.	24. 4.	<a href="#">Distances</a> & <a href="#">Custering</a>	<a href="#">Dataset (dart points)</a>
-	1. 5.	<i>Holidays</i>	
-	8. 5.	<i>Holidays</i>	

Lecture	Date	Topics	Notes
10.	15. 5.	Dimensionality reduction: Correspondence analysis	
11.	22. 5.	Reproducibility & Table transformations	