

Week no.	Date	Lecture Subject	Project
1	09/10/19	Missing Values and Gibbs Sampling	
2	16/10/19	Non-Linear-Regression 1	
3	23/10/19	Non-Linear-Regression 2	
4	30/10/19	Naive Bayes & Condl. Indep.	
5	06/11/19	Support Vector Machines 1	
6	13/11/19	Support Vector Machines 2	
7	20/11/19	Hochschultag: No Lecture/Workshop	
8	27/11/19	Projection Pursuit Regression	*
9	04/12/19	Neural Networks Intro	
10	11/12/19	Backprojection and steepest descent	*
11	18/12/19	Neural Networks: Improvements	
	25/12/19	Christmas Break	
	01/01/20	Christmas Break	
12	08/01/20	Neural Networks for time series data	*
13	15/01/20	Neural Networks for image data	
14	22/01/20	Revision Class	
15	29/01/20	First Exam	
	29/03/20	Second Exam	

Project dates

On 27th November you will be assigned a project worth 30% of the course marks

By the 11th December, you will have chosen your data set to analyse and informed the lecturer

The submission date for the project is on 10th January

This plan is meant as a guide only. The actual schedule may change at short notice.

The lecturer will inform you via Moodle of any important changes