

Class	Date	Contents	Assignments
1	ter. 12/08	Introduction	
2	qui. 14/08	Lifecycle	
--	ter. 19/08	DCC Week	
--	qui. 21/08	DCC Week	
3	ter. 26/08	Data preparation	
4	qui. 28/08	Deep sequence models	
--	ter. 02/09	No class	
5	qui. 04/09	Attention mechanisms	
6	ter. 09/09	GPT architecture	
--	qui. 11/09	No class	
7	ter. 16/09	Pretraining	PA1, PA2
8	qui. 18/09	Classification tuning	PA3, PA4
9	ter. 23/09	Instruction tuning	PA5
10	qui. 25/09	Preference tuning	PA6
--	ter. 30/09	No class	
11	qui. 02/10	Exam #1	PA7, PP
12	ter. 07/10	TBD	
13	qui. 09/10	TBD	
14	ter. 14/10	TBD	
15	qui. 16/10	TBD	
16	ter. 21/10	TBD	
17	qui. 23/10	Seminars	
18	ter. 28/10	Seminars	
19	qui. 30/10	Seminars	
20	ter. 04/11	Seminars	
21	qui. 06/11	Seminars	
22	ter. 11/11	Seminars	
23	qui. 13/11	Exam #2	
24	ter. 18/11	Project development (off-class)	PR
--	qui. 20/11	Holiday	
25	ter. 25/11	Project presentations	PS
26	qui. 27/11	Project presentations	
27	ter. 02/12	Project presentations	
28	qui. 04/12	Project presentations	
29	ter. 09/12	Replacement exam	
30	qui. 11/12	Resit exam	

PA Programming Assignments

PP Project Proposal

PR Project Report

PS Project Presentations