Period I: 4.9.-22.10.			(weeks 36-42)						
Evaluation week: 18.10.-22.10.			(week 42)						
Lectures								**Project**	**Assignments**
Week 36 (4.9.-10.9)								**Student deadlines**	**Student deadlines**
	Wed	14-16	T1 (C202)	Lecture 1	Introduction		Pekka		
	Fri	12-14	Hall A (Y202a)	Lecture 2	Regression		Stephan		
Week 37 (11.9.-17.9.)									
	Wed	14-16	Hall A (Y202a)	Lecture 3	Classification		Stephan		
	Fri	12-14	Hall A (Y202a)	Lecture 4	Feature learning, visualization		Stephan		A1, Thu, 14.9.
Week 38 (18.9.-24.9.)									
	Wed	14-16	Hall A (Y202a)	Lecture 5	Non-parametric methods		Stephan		
	Fri	12-14	Hall A (Y202a)	Lecture 6	Deep learning		Stephan	Report, DL1, Fri, 22.9.	A2, Thu, 21.9.
Week 39 (25.9.-1.10.)									
	Wed	14-16	U2 (U157)	Lecture 7	Clustering		Pekka		
	Fri	12-14	Hall C (Y205)	Lecture 8	Probability theory		Pekka	PeerGrade, stage 1, Tue, 26.9. - Fri, 29.9.	A3, Thu, 28.9.
Week 40 (2.10.-8.10.)									
	Wed	14-16	213a	Lecture 9	Reinforcement learning		Pekka		
	Fri	12-14	Hall C (Y205)	Lecture 10	Language models		Hans		A4, Thu, 5.10.
Week 41 (9.10.-15.10.)									
	Mon	8-10	Hall B (Y203a)		Project support		Project TAs	Report DL2, Wed, 11.10.	
									A5, Fri, 13.10.
								PeerGrade, stage 2, Fri, 13.10. - Sun, 22.10.	
Week 42 (16.10.-22.10.)									
	Exam week.								

Exercises																	
Weeks 36-41	*Exercise sessions start on Thursday, September 7*																
	Mon	8-10	**Online**														
	Tue	16-18	**U3** (U141)														
	Wed	8-10	**U8** (U270)	*Reserved for project support*													
	Thu	14-16	**R2** (253)														
	Thu	16-18	**U5** (U147)														
	Fri	14-16	**Online**														