

week	date	Topic	Lab	Homeworks	Project deadlines
1	7-Sep-16	Intro	None		
1	9-Sep-16	Decision Trees 1			
1	13-Sep-16	Start-up slam & Decision Trees 2	Decision Trees / evaluation	HW1 out	
2	14-Sep-16	Evaluation			
2	16-Sep-16	Evaluation			
2	20-Sep-16	Bayesian Classifiers	Project Pitches	drop date	Pitches
3	21-Sep-16	Bayesian Classifiers			
3	23-Sep-16	Bayesian Classifiers			
3	27-Sep-16	Graphical models (hmms)	Bayesian Classifiers	HW1 Due	
4	28-Sep-16	Linear Classifiers			
4	30-Sep-16	Linear Classifiers		HW2 out	
4	4-Oct-16	Linear Classifiers	Linear Classifiers		Proposal due
5	5-Oct-16	I/O of Classification			
5	7-Oct-16	Guest Lecture			
5	11-Oct-16	Logistic Regression	Mid term review (no material)		
6	12-Oct-16	SVMs			
6	14-Oct-16	mid term review		HW2 due (so that we can release solutions before midterm)	
6	18-Oct-16	Mid Term	Intro to Theano and log regression		
7	19-Oct-16	SVMs			
7	21-Oct-16	Guest Lecture: Dr Brian Ziebart			
7	25-Oct-16	SVMs	SVMs		
8	26-Oct-16	recommender systems			
8	28-Oct-16	recommender systems			
8	1-Nov-16	Guest Lecture	Recommender systems		
9	2-Nov-16	Guest Lecture			
9	4-Nov-16	Guest Lecture			
9	8-Nov-16	Cluster Analysis	clustering	HW3 out	Mid term report due
10	9-Nov-16	Reading break			
10	11-Nov-16	Remembrance Day			
10	15-Nov-16	EM	Gaussian mixtures (em)		
11	16-Nov-16	neural networks			
11	18-Nov-16	Neural Networks			
11	22-Nov-16	Deep Learning	Neural Nets with theano (http://deeplearning.net/tutorial/logreg.html)		
12	23-Nov-16	In-class Project Presentations			
12	25-Nov-16	In-class Project Presentations			
12	29-Nov-16	In-class Project Presentations	Project assistance	HW3 due	
13	30-Nov-16	In-class Project Presentations			
13	2-Dec-16	In-class Project Presentations			Final reports due
	TBD	Final (Sometime Dec 5-19)			

<https://www.uvic.ca/current-students/home/academics/examinations/docs/exams-winter-tt-alpha.pdf>