

696D Lecture Schedule – Spring 2003

Week	Month	Day	Lecture	Notes
1	Jan	13	1	Lecture00.pdf, Lecture01.pdf
		15	2	Lecture02.pdf – Assignment 1
2		22		Cancelled
3		27	3	Lecture03.pdf
		29	4	Lecture04.pdf – Demo
4	Feb	3	5	Lecture05.pdf – Assignment 2
		5	6	Lecture06.pdf
5		10	7	Lecture07.pdf; Exam #1 Out
		12	8	Guest: Zhang – Raman Classification
6		17	9	Lecture09.pdf; Exam #1 In
		19	10	Lecture10.pdf
7		24	11	Lecture11.pdf
		26	12	Lecture12.pdf
8	March	3	13	Lecture13.pdf
		5	14	Lecture14.pdf
9		10	15	Guest: Higgs – Recursive Partitioning
		12	16	Guest – Ensemble methods
10		24	17	Lecture17.pdf
		26	18	Lecture18.pdf; Exam #2 Out
11	M	31	19	Lecture19-20.pdf
	W(April)	2	20	Lecture19-20.pdf; Exam #2 In
12	M	7	21	Lecture21.pdf
	W	9	22	Lecture22.pdf
13	M	14	23	Lecture23.pdf
	W	16	24	Lecture24.pdf
14	M	21		Cancelled
	W	23	25	Lecture25.ppt; Exam #3 Out
15	M	28	26	Lecture26.ppt; Survey Out
	W	30	27	** Guest; Survey In
	F	2		Exam #3 In; All Survey's In