

SYLLABUS

Due	#	Date	Topic and Reading
Comp1	1	M 8 Jan	CH 1: Getting started, CH2: Basic Features, CH3: The MATLAB® Desktop
		M 15	<u>HOLIDAY: MARTIN LUTHER KING JR. DAY</u> <u>No Computer Lab</u>
Comp2	2	M 22	CH4: Script M-files
Comp3	3	M 29	CH 5: Arrays and Array Operations
Comp4	4	M 5 Feb	CH 6: Multidimensional Arrays
Comp5	5	M 12	CH 9: Character strings (CH8 in Mastering Matlab 6)
		M 19	<u>HOLIDAY: PRESIDENT'S DAY</u> <u>No Computer Lab</u>
Comp6	6	M 26	CH 10: Logical operators (And, Or)
Comp7	7	M 5 Mar	CH 11: Control flow (if, then, for, while)
		M 12	CH 12: Function M-files
	8	M 19	<u>HOLIDAY: SPRING BREAK</u> <u>No Computer Lab</u>
Comp8	9	M 26	Function examples, Error correction coding
Comp9	10	M 2 Apr	CH 14: File and directory management (file I/O)
	11	M 9	CH 26: Two-dimensional graphics
Comp10	12	M 16	CH 27: Three-dimensional graphics