

**Tentative Schedule – Spring 2019**

<b>Date</b>	<b>Topic(s)</b>	<b>Related Text Sections</b>
January 08 January 10	Introduction	pages i – xv
January 15 January 17	Matlab/Octave/LTspice/PSpice Comparison	Class Notes
January 22 January 24	Introduction to Matlab/Octave	pages 1 -- 7
January 29 January 31	Introduction to Matlab/Octave	pages 7 -- 29
February 05 February 07	Matlab/Octave as a Calculator	pages 33 -- 44
February 12 February 14	Matlab/Octave as a Calculator	pages 45 -- 66
February 19 February 21	Plotting with Matlab/Octave	pages 69 -- 89
February 26 February 28	Plotting with Matlab/Octave	pages 90 -- 109
March 05 March 07	Matlab/Octave Programming	pages 113 -- 134
March 12 March 14	Matlab/Octave Programming	pages 135 -- 154
<b>March 19</b> <b>March 21</b>	<b>*** Spring Break ***</b> <b>*** Spring Break ***</b>	
March 26 March 28	Matlab/Octave Programming II: Looping	pages 157 -- 171
April 02 April 04	Matlab/Octave Programming II: Looping	pages 171 -- 184
April 09 April 11	SPICE: LTspice/PSpice	pages 189 -- 206
April 16 April 18	SPICE: LTspice/PSpice	pages 207 -- 221
April 23 April 25	SPICE: LTspice/PSpice	Class Notes
<b>April 30</b> <b>May 02</b>	<b>Final Exam Week (NO CLASS, NO EXAM)</b>	

Actual classroom discussion may vary slightly from this schedule.

Class normally meets Tuesday and Thursday, 12:30PM – 1:45PM, in REND 210.