

# Physics 312 - Analog Electronics

## Tentative Topics and Course Schedule

version 2.0

<b>Week of</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>Jan 11</b>	Lab 1		Lab 1 [Lab Office Hours]		Interactive Lecture Problems
<b>Jan 18</b>	MLK Jr. Day No School		Lab 2 [Lab Office Hours]		Interactive Lecture Problems
<b>Jan 25</b>	Lab 2 Proposal 1 Due		Lab 2 [Lab Office Hours]		Interactive Lecture Problems
<b>Feb 1</b>	Lab 3		Lab 3 [Lab Office Hours]		Interactive Lecture Problems
<b>Feb 8</b>	Project 1 Due		Lab Practical 1		Exam 1
<b>Feb 15</b>	No School		Lab 4 [Lab Office Hours]		Interactive Lecture Problems
<b>Feb 22</b>	Lab 5 Proposal 2 Due		Lab 5 [Lab Office Hours]		Interactive Lecture Problems
<b>Feb 29</b>	Lab 6		Lab 6 [Lab Office Hours]		Interactive Lecture Problems
<b>Mar 7</b>			Lab Practical 2		Exam 2
<b>Mar 14</b>	No School	No School	No School	No School	No School
<b>Mar 21</b>	Lab 7 Project 2 Due		Lab 7 [Lab Office Hours]		No School
<b>Mar 28</b>	No School		Lab 8 [Lab Office Hours]		Interactive Lecture Problems
<b>Apr 4</b>	Lab 9 Proposal 3 Due		Lab 9 [Lab Office Hours]		Interactive Lecture Problems
<b>Apr 11</b>	Lab 10	Student Academic Conference	Lab 10 [Lab Office Hours]		Interactive Lecture Problems
<b>Apr 18</b>	Project 3 Review		Lab Practical 3		Exam 3
<b>Apr 25</b>	Lab 11		Lab 11 [Lab Office Hours]		Interactive Lecture Problems
<b>May 2</b>	Project 3 Due Course Review		Study Day	Final 9:00 am	

LAB SUMMARIES ARE DUE  
BEFORE THE BEGINNING OF  
THE CLASS PERIOD ON  
MONDAYS.

ASSIGNMENTS ARE DUE  
AT THE BEGINNING OF  
THE CLASS PERIOD ON  
WEDNESDAYS.