## Academic Calendar

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Sep 19 | $\underline{20}$ | $\underline{21}$ | $\underline{22}$ <br> No Lab | $\underline{\underline{23}}$ |
| $\underline{26}$ | $\underline{27}$ <br> Lab \#1: Charge | 28 <br> Lab \#1: Charge | 29 <br> Lab \#1. Charge | $\underline{30}$ |
| Oct 3 | 4 <br> Lab \#2: Circuits | 5 <br> Lab \#2: Circuits | 6 <br> Lab \#2: Circuits | 7 |
| 10 | 11 <br> Lab \#3: Electric <br>  <br> Fields | 12 <br> Lab \#3: Electric <br>  <br> Fields | 13 <br> Lab \#3: Electric <br>  <br> Fields | 14 |
| 17 | 18 <br> Lab \#4: Batteries \& Capacitors | 19 <br> Lab \#4: <br> Batteries \& Capacitors | $\underline{20}$ <br> Lab \#4: <br> Batteries \& Capacitors | $\underline{21}$ |
| $\underline{24}$ | 25 <br> Lab \#5: <br> Current And <br> Resistance | 26 <br> Lab \#5: <br> Current And <br> Resistance | 27 <br> Lab \#5: <br> Current And Resistance | $\underline{28}$ |
| 31 | Nov 1 <br> Lab \#6: <br> Kirchoff's Rules | $\underline{2}$ <br> Lab \#6: <br> Kirchoff's Rules | $\underline{3}$ <br> Lab \#6: <br> Kirchoff's Rules | $\underline{4}$ |
| 7 | 8 <br> Lab \#7: <br> Magnetism | $\underline{9}$ <br> Lab \#7: <br> Magnetism | $\underline{10}$ <br> Lab \#7: Magnetism | 11 <br> Holiday Veteran's Day |
| 14 | 15 <br> Lab \#8: Magnet <br> Forces on Currents | $\underline{16}$ <br> Lab \#8: Magnet <br> Forces on Currents | 17 <br> Lab \#8: Magnet <br> Forces on Currents | $\underline{18}$ |

Note that no labs meet this week.

Note that Friday,
11/11 (Veteran's Day) is an academic holiday.

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :--- | :--- | :--- | :--- | :--- |
| $\underline{21}$ | $\underline{22}$ | $\underline{23}$ | $\underline{24}$ | $\underline{25}$ |
| $\underline{28}$ | $\underline{29}$ | $\underline{30}$ | $\underline{\text { No Lab }}$Holiday <br> Thanksgiving | Holiday <br> Thanksgiving |
| Lab\#9: Motors <br> And <br> Generators | Lab \#9: Motors <br> And <br> Generators | $\underline{$ Lab \#9: Motors  <br>  And  <br>  Generators $}$ | $\underline{2}$ |  |
| $\underline{5}$ | $\underline{6}$ | $\underline{7}$ | $\underline{8}$ | $\underline{9}$ |

Note that no labs will meet this week.

Note that this is the last week of labs.

Note that no labs meet on Finals week.

