

## 06Current Electricity-Calendar

***Bold and underlined means put in journal notes***

1	<b>Fr:11/04/16</b>	<ul style="list-style-type: none"> <li>• Introduce circuits concepts with CCK (circuit construction kit, day 1)</li> <li>• Electricity Introduction Notes (<b>06-01</b>) &amp; drawing schematics in packet</li> </ul>	<ul style="list-style-type: none"> <li>• H06-01</li> </ul>
2-LS	<b>Mo:11/07/16</b>	<ul style="list-style-type: none"> <li>• Get computers booting up</li> <li>• Notes (<b>06-02</b>), parallel resistors and wire properties</li> <li>• CCK day 2 with challenges (red/black leads, open and closed circuit effects on dimness &amp; complex challenges)</li> </ul>	<ul style="list-style-type: none"> <li>• H06-02</li> </ul>
3	<b>Tu:11/08/16</b>	<ul style="list-style-type: none"> <li>• Notes (<b>06-03</b>), solving simple circuits.</li> <li>• CCK day 3 with challenges</li> </ul>	<ul style="list-style-type: none"> <li>• H06-03</li> </ul>
4	<b>We:11/09/16</b>	<ul style="list-style-type: none"> <li>• Notes (<b>06-04</b>), circuit boards: care and use</li> <li>• Circuit boards, pts: 15 pts: 5 pts participation (time spent wisely in class), 5 pts levels 1 &amp; 2; 5 pts, last day quiz</li> <li>• Circuit introduction, day 1, mastery level 1: meter settings &amp; prove measurement of V and R</li> <li>• Introduce Moodle Q's</li> </ul>	<ul style="list-style-type: none"> <li>• H06-04</li> </ul>
5	<b>Th:11/10/16</b>	Circuit challenges, day 2: <ul style="list-style-type: none"> <li>• Notes (<b>06-05</b>), Resistor codes, equipment diags, bulb changes</li> <li>• A few clix</li> <li>• Some of packet day 2 goals; Peer helpers</li> <li>• HW and Moodle time after checked</li> </ul>	<ul style="list-style-type: none"> <li>• H06-05</li> </ul>
6	<b>Fr:11/11/16</b>	Day 3: Packet goals together <ul style="list-style-type: none"> <li>• A few clix</li> <li>• Paper check (day 2) and first done become peer helpers</li> <li>• Introduce Robot project &amp; plan in groups</li> <li>• Any level 1 make ups?</li> </ul>	<ul style="list-style-type: none"> <li>• H06-06</li> </ul>
7-LS	<b>Mo:11/14/16</b>	<ul style="list-style-type: none"> <li>• Circuit challenges, day 4 (Level 2: Pairs: parallel and series bulbs including schematic and equipment diags)</li> <li>• HW/Moodle time</li> </ul>	<ul style="list-style-type: none"> <li>• H06-07</li> </ul>
8	<b>Tu:11/15/16</b>	<ul style="list-style-type: none"> <li>• A few clix; Robot review, Circuit challenges, day 5, Last day for levels 1 and 2</li> <li>• Notes (<b>06-06</b>), fuses and electrical safety</li> <li>• Moodle and HW time</li> <li>• Parent Participation</li> </ul>	<ul style="list-style-type: none"> <li>• H06-08</li> </ul>
9	<b>We:11/16/16</b>	<ul style="list-style-type: none"> <li>• A/B (individual) 5pt lab Quiz</li> <li>• Circuit challenges, robot time, test review work</li> </ul>	<ul style="list-style-type: none"> <li>• Study for electricity test</li> <li>• Moodle due day after test</li> </ul>
10	<b>Th:11/17/16</b>	<ul style="list-style-type: none"> <li>• Electricity test</li> </ul>	<ul style="list-style-type: none"> <li>• Work on robot</li> </ul>
11	<b>Fr:11/18/16</b>	<ul style="list-style-type: none"> <li>• Robot time, make-up tests, review HW</li> </ul>	<ul style="list-style-type: none"> <li>• Work on robot</li> </ul>
12	<b>Mo:11/21/16</b>	<ul style="list-style-type: none"> <li>• Robot time,</li> </ul>	<ul style="list-style-type: none"> <li>• Finish up robot!</li> <li>• Research due next Mo.</li> </ul>
13	<b>Tu:11/22/16</b>	<ul style="list-style-type: none"> <li>• Robot project due!</li> </ul>	<ul style="list-style-type: none"> <li>• Pick out a turkey</li> </ul>
14-ED	<b>We:11/23/16</b>	<ul style="list-style-type: none"> <li>• Short day review activity with some points</li> </ul>	<ul style="list-style-type: none"> <li>• Eat yummy turkey</li> </ul>
	<b>Th:11/24/16</b>	<ul style="list-style-type: none"> <li>•</li> </ul>	<ul style="list-style-type: none"> <li>•</li> </ul>
	<b>Fr:11/25/16</b>	<ul style="list-style-type: none"> <li>•</li> </ul>	<ul style="list-style-type: none"> <li>•</li> </ul>