

## CSci 127 Lab Schedule Spring 2020

	<b>Quiz &amp; Code Review Deadline</b>	<b>Pn</b> means Problem number n is <u>due today</u>			
	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
	<b>OPEN LAB:</b> get a head start on the semester, UTAs will be there to help set up your computers and Gradesope	1/28: <b>Lecture 1</b> , Lab w/ Quiz and Code Review 1 starts	1/29:	1/30:	1/31:
	2/3: <b>Quiz &amp; Code Review 1 Deadline</b>	2/4: <b>Lecture 2</b> , Quiz and Code Review 2 starts	2/5:	2/6: <b>P1</b>	2/7: <b>P2</b>
	2/10: <b>Quiz &amp; Code Review 2 Deadline, P3</b>	2/11: <b>Lecture 3</b> , Quiz and Code Review 3 starts, <b>P4</b>	2/12: No lab (Lincoln's Birthday)	2/13: <b>P5</b>	2/14: <b>P6</b>
	2/17: No lab (Presidents' Day)	2/18: <b>Lecture 4, Quiz &amp; Code Review 3 Deadline, P7</b>	2/19: Quiz and Code Review 4 starts, <b>P8</b>	2/20: <b>P9</b>	2/21: <b>P10</b>
	2/24: <b>Quiz &amp; Code Review 4 Deadline, P11</b>	2/25: <b>Lecture 5</b> , Quiz and Code Review 5 starts, <b>P12</b>	2/26: <b>P13</b>	2/27: <b>P14</b>	2/28: <b>P15</b>
	3/2: <b>Quiz &amp; Code Review 5 Deadline, P16</b>	3/3: <b>Lecture 6</b> , Quiz and Code Review 6 starts, <b>P17</b>	3/4: <b>P18</b>	3/5: <b>P19</b>	3/6: <b>P20</b>
	3/9: <b>Quiz &amp; Code Review 6 Deadline, P21</b>	3/10: <b>Lecture 7</b> , Quiz and Code Review 7 starts, <b>P22</b>	3/11: <b>P23</b>	3/12: <b>P24</b>	3/13: <b>P25</b>
	3/16: <b>Quiz 7 Deadline</b>	3/17: Quiz 8 (Online) starts,	3/18:	3/19:	3/20:
	3/23: <b>P26</b> - Code Review 8 starts (Online)	3/24: <b>Lecture 8 (Online), P27</b>	3/25: <b>P28</b>	3/26: <b>P29</b>	3/27: Recalibration Period
	3/30: Recalibration Period	3/31: Recalibration Period	4/1: Recalibration Period	4/2: <b>P30</b>	4/3: <b>P31</b>
	4/6: <b>Quiz &amp; Code Review 8 Deadline, P32</b>	4/7: No Lecture (Wednesday at Hunter)	4/8: No online help (Spring recess)	4/9: No online help (Spring recess)	4/10: No online help (Spring recess)
	4/13: <b>P33</b>	4/14: <b>Lecture 9 (Online)</b> Quiz and Code Review 9 starts (Online), <b>P34</b>	4/15: <b>P35</b>	4/16: <b>P36</b>	4/17: <b>P37</b>

	4/20: Quiz & Code Review 9 Deadline, P38	4/21: <b>Lecture 10 (Online)</b> , Quiz and Code Review 10 starts (Online), P39	4/22: P40	4/23: P41	4/24: P42
	4/27: Quiz & Code Review 10 Deadline (Online), P43	4/28: <b>Lecture 11 (Online)</b> , Quiz and Code Review 11 starts (Online), P44	4/29: P45	4/30: P46	5/1: P47
	5/4: Quiz & Code Review 11 Deadline (Online), P48	5/5: <b>Lecture 12 (Online)</b> , Quiz and Code Review 12 starts (Online), P49	5/6: P50	5/7: P51, P52	5/8: P53, P54
	5/11: Quiz & Code Review 12 Deadline P55, P56	5/12: <b>Lecture 13 (Online)</b> , P57, P58	5/13/2019, P59,	5/14/2020, P60	5/15: Reading Day
	5/18: Final Exam, 9-11am				