Sun	Mon	Тие	Wed	Тһи	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
<b>16</b> WEEK 1	17	<b>18</b> 291 lab Week 1 Lab Exercise Course Intro C++ Review	19	<b>20 291 lecture</b> C++ Review HW #1 Available	21	22
23 WEEK 2	24	<b>25</b> 291 lab Week 2 Lab Exercise	26	<b>27</b> 291 lecture Stacks, Queues HW #1 DUE HW #2 Available	28	29
<b>30</b> WEEK 3	31					

WEEK 4Week 4 Lab ExerciseTime comparisons, Hashing HW #3 DUE HW #4 availableImage: Comparison Hashing HW #3 DUE HW #4 availableImage: Comparison Hashing HW #3 DUE HW #4 availableImage: Comparison Hashing HW #4 availableImage: Comparison Hashing HW #3 DUE HW #4 availableImage: Comparison Hashing HW #3 DUE HW #4 availableImage: Comparison Hashing HW #4 availableImage: Comparison Hashing HW #3 DUE HW #4 availableImage: Comparison Hashing HW #4 availableImage: Comparison Hashing Howe Hashing HW #4 availableImage: Comparison Hashing Hashing Howe Hashing Howe Hashing <b< th=""><th>Sun</th><th>Mon</th><th>Тие</th><th>Wed</th><th>Тһи</th><th>Fri</th><th>Sat</th></b<>	Sun	Mon	Тие	Wed	Тһи	Fri	Sat
WEEK 4Week 4 Lab ExerciseTime comparisons, Hashing HW #3 DUE HW #4 availableTime comparisons, Hashing HW #3 DUE HW #4 available13 WEEK 51415 291 lab Week 5 Lab Exercise1617 291 lecture Sorting - part 1 HW #4 DUE HW #5 available181920 WEEK 62122 291 lab Week 6 Lab Exercise2324 NO 291 lecture - instructor out of town HOWEVER, HW #5 DUE25262728 </td <td></td> <td></td> <td></td> <td>2</td> <td>Sequential search and Binary search HW #2 DUE</td> <td>4</td> <td>5</td>				2	Sequential search and Binary search HW #2 DUE	4	5
WEEK 5Week 5 Lab ExerciseSorting - part 1 HW #4 DUE HW #5 availableSorting - part 1 HW #4 DUE 	-	7		9	Time comparisons, Hashing HW #3 DUE	11	12
WEEK 6 Week 6 Lab Exercise Sorting – part 2 instructor out of town HOWEVER, HW #5 DUE	<b>13</b> WEEK 5	14		16	Sorting – part 1 HW #4 DUE	18	19
		21	Week 6 Lab Exercise	23	instructor out of town	25	26
		28					

Sun	Mon	Тие	Wed	Тһи	Fri	Sat
WEEK 7		<b>1</b> 291 lab Week 7 Lab Exercise Review for Exam #1	2	<b>3 291 lecture</b> EXAM #1 HW #6 available	4	5
6 week 8	7	<b>8</b> 291 lab Week 8 Lab Exercise	9	<b>10</b> 291 lecture Linked Lists HW #6 DUE HW #7 available	11	12
13	14	15 SPRING BREAK	16	17 SPRING BREAK	18	19
<b>20</b> WEEK 9	21	<b>22</b> 291 lab Week 9 Lab Exercise	23	<b>24</b> 291 lecture Mergesort HW #7 DUE HW #8 available	25	26
27 WEEK 10	28	<b>29</b> 291 lab Week 10 Lab Exercise	30	<b>31</b> 291 lecture Binary trees – part 1 HW #8 DUE HW #9 available		

Sun	Mon	Tue	Wed	Thu	<i>Fri</i> 1	<i>Sat</i> <b>2</b>
<b>3</b> WEEK 11	4	<b>5 291 lab</b> Week 11 Lab Exercise	6	<b>7</b> 291 lecture Binary trees – part 2 HW #9 DUE HW #10 available	8	9
<b>10</b> WEEK 12	11	<b>12 291 lab</b> Week 12 Lab Exercise	13	<b>14</b> 291 lecture Sets HW #10 DUE	15	16
<b>17</b> WEEK 13	18	<b>19</b> 291 lab Week 13 Lab Exercise Review for Exam #2	20	21 291 lecture EXAM #2 HW #11 available	22	23
<b>24</b> WEEK 14	25	<b>26</b> 291 lab Week 14 Lab Exercise	27	<b>28</b> 291 lecture Graphs HW #11 DUE HW #12 available	29	30

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>1</b> week 15	2	<b>3 291 lab</b> Week 15 Lab Exercise	4	<b>5</b> 291 lecture Intro to templates Review for Final Exam HW #12 DUE	6	7
<b>8</b> FINALS	9	<b>10</b> CIS 291 Final Exam 12:40 – 2:30 HGH 203	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				
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