

# January

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
						<b>1</b>
<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>
<b>9</b>	<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b>
<b>16</b> WEEK 1	<b>17</b> Martin Luther King, Jr. Holiday	<b>18</b>	<b>19</b> 132 lab Course intro Week 1 Lab Exercise	<b>20</b>	<b>21</b>	<b>22</b>
<b>23</b> WEEK 2	<b>24</b> 132 lecture Reading: Ch. 1: The Phases of Software Development (includes intro to Big O) Ch. 9: Recursion	<b>25</b>	<b>26</b> 132 lab Week 2 Lab Exercise 132 HW #1 available	<b>27</b>	<b>28</b>	<b>29</b>
<b>30</b> WEEK 3	<b>31</b> 132 lecture Reading: Ch. 9, Recursion		(see February for Week 3's 132 lab!!)			

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# February

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		<b>1</b>	<b>2</b> 132 lab Week 3 Lab Exercise 132 HW #1 DUE 132 HW #2 available	<b>3</b>	<b>4</b>	<b>5</b>
<b>6</b> WEEK 4	<b>7</b> 132 lecture Reading: Ch. 12.1: Binary and sequential search Ch. 13: Sorting (except skip 13.3, Heapsort, until Week 12)	<b>8</b>	<b>9</b> 132 lab Week 4 Lab Exercise 132 HW #2 DUE 132 HW #3 available	<b>10</b>	<b>11</b>	<b>12</b>
<b>13</b> WEEK 5	<b>14</b> 132 lecture Reading: Ch. 3: Container classes Ch. 4.3-4.4: the Bag class with a dynamic array	<b>15</b>	<b>16</b> 132 lab Week 5 Lab Exercise 132 HW #3 DUE Review for 132 Exam #1	<b>17</b>	<b>18</b>	<b>19</b>
<b>20</b> WEEK 6	<b>21</b> 132 lecture 132 Exam #1	<b>22</b>	<b>23</b> <u>NO</u> 132 lab – instructor out-of-town ( <u>NO</u> Week 6 Lab Exercise) HOWEVER, 132 HW #4 available	<b>24</b>	<b>25</b>	<b>26</b>
<b>27</b> WEEK 7	<b>28</b> 132 lecture Reading: Ch. 5: Linked Lists		(see March for Week 7's 132 lab!!)			

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# March

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
		<b>1</b>	<b>2</b> 132 lab Week 7 Lab Exercise 132 HW #4 DUE 132 HW #5 available	<b>3</b>	<b>4</b>	<b>5</b>
<b>6</b> WEEK 8	<b>7</b> 132 lecture Reading: Ch. 6: Templates and Iterators	<b>8</b>	<b>9</b> 132 lab Week 8 Lab Exercise 132 HW #5 DUE 132 HW #6 available	<b>10</b>	<b>11</b>	<b>12</b>
<b>13</b>	<b>14</b> SPRING BREAK	<b>15</b>	<b>16</b> SPRING BREAK	<b>17</b>	<b>18</b>	<b>19</b>
<b>20</b> WEEK 9	<b>21</b> 132 lecture Reading: Ch. 7: Stacks Ch. 8: Queues	<b>22</b>	<b>23</b> 132 lab Week 9 Lab Exercise 132 HW #6 DUE 132 HW #7 available	<b>24</b>	<b>25</b>	<b>26</b>
<b>27</b> WEEK 10	<b>28</b> 132 lecture Reading: Ch. 10: Trees	<b>29</b>	<b>30</b> 132 lab Week 10 Lab Exercise 132 HW #7 DUE Review for 132 Exam #2	<b>31</b>		

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# April

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					<b>1</b>	<b>2</b>
<b>3</b> WEEK 11	<b>4</b> 132 lecture 132 Exam #2	<b>5</b>	<b>6</b> 132 lab Week 11 Lab Exercise 132 HW #8 available	<b>7</b>	<b>8</b>	<b>9</b>
<b>10</b> WEEK 12	<b>11</b> 132 lecture Reading: Ch. 11.1: Heaps Ch. 13.3: Heapsort	<b>12</b>	<b>13</b> 132 lab Week 12 Lab Exercise 132 HW #8 DUE 132 HW #9 available	<b>14</b>	<b>15</b>	<b>16</b>
<b>17</b> WEEK 13	<b>18</b> 132 lecture Reading: Ch. 12.2-12.4: Hashing and hash tables	<b>19</b>	<b>20</b> 132 lab Week 13 Lab Exercise 132 HW #9 DUE 132 HW #10 available	<b>21</b>	<b>22</b>	<b>23</b>
<b>24</b> WEEK 14	<b>25</b> 132 lecture Reading: Ch. 15: Graphs	<b>26</b>	<b>27</b> 132 lab Week 14 Lab Exercise 132 HW #10 DUE 132 HW #11 available	<b>28</b>	<b>29</b>	<b>30</b>

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# May

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
<b>1</b> WEEK 15	<b>2</b> 132 lecture Reading: Ch 14: Derived classes and inheritance	<b>3</b>	<b>4</b> 132 lab Week 15 Lab Exercise 132 HW #11 DUE Review for 132 Final Exam	<b>5</b>	<b>6</b>	<b>7</b>
<b>8</b> FINALS	<b>9</b>	<b>10</b>	<b>11</b> 132 FINAL 12:40 – 2:30 in SH 120	<b>12</b>	<b>13</b>	<b>14</b>
<b>15</b>	<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>
<b>22</b>	<b>23</b>	<b>24</b>	<b>25</b>	<b>26</b>	<b>27</b>	<b>28</b>
<b>29</b>	<b>30</b>	<b>31</b>				

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