

1AL Winter Academic Calendar

Monday	Tuesday	Wednesday	Thursday	Friday
<u>Jan 3</u>	<u>4</u> <i>No Lab</i>	<u>5</u> <i>No Lab</i>	<u>6</u> <i>No Lab</i>	<u>7</u>
<u>10</u>	<u>11</u> <i>Lab #1: Units & Measurement</i>	<u>12</u> <i>Lab #1: Units & Measurement</i>	<u>13</u> <i>Lab #1: Units & Measurement</i>	<u>14</u>
<u>17</u> <i>Holiday MLK Jr. Day</i>	<u>18</u> <i>Lab #2: 1D Kinematics</i>	<u>19</u> <i>Lab #2: 1D Kinematics</i>	<u>20</u> <i>Lab #2: 1D Kinematics</i>	<u>21</u>
<u>24</u>	<u>25</u> <i>Lab #3: Accelerated Motion</i>	<u>26</u> <i>Lab #3: Accelerated Motion</i>	<u>27</u> <i>Lab #3: Accelerated Motion</i>	<u>28</u>
<u>31</u>	<u>Feb 1</u> <i>Lab #4: Frictional Forces</i>	<u>2</u> <i>Lab #4: Frictional Forces</i>	<u>3</u> <i>Lab #4: Frictional Forces</i>	<u>4</u>
<u>7</u>	<u>8</u> <i>Lab #5: Action & Reaction Forces</i>	<u>9</u> <i>Lab #5: Action & Reaction Forces</i>	<u>10</u> <i>Lab #5: Action & Reaction Forces</i>	<u>11</u>
<u>14</u>	<u>15</u> <i>Lab #6: Energy Conservation</i>	<u>16</u> <i>Lab #6: Energy Conservation</i>	<u>17</u> <i>Lab #6: Energy Conservation</i>	<u>18</u>
<u>21</u> <i>Holiday President's Day</i>	<u>22</u> <i>Lab #7: Momentum Conservation</i>	<u>23</u> <i>Lab #7: Momentum Conservation</i>	<u>24</u> <i>Lab #7: Momentum Conservation</i>	<u>25</u>
<u>28</u>	<u>Mar 1</u> <i>Lab #8: Rotational Motion</i>	<u>2</u> <i>Lab #8: Rotational Motion</i>	<u>3</u> <i>Lab #8: Rotational Motion</i>	<u>4</u>
<u>7</u>	<u>8</u> <i>Lab #9: Torque & Equilibrium</i>	<u>9</u> <i>Lab #9: Torque & Equilibrium</i>	<u>10</u> <i>Lab #9: Torque & Equilibrium</i>	<u>11</u>

No Lab this week

Note that Monday, 1/17 (MLK Jr. Day) is an academic holiday.

Note that Monday, 2/21 (President's Day) is an academic holiday.

Note that this is the last week of labs.