

<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>Aug 23</b> <i>FBD + LS</i> Lecture: Opening	<b>Aug 24</b>	<b>Aug 25</b> <i>FBD</i> Lecture: Vectors Begin: Survey1	<b>Aug 26</b>	<b>Aug 27</b> <i>FBD</i> Lecture: 1-D Kinematics Begin: QZ1
<b>Aug 30</b> <b>Sep 1</b> <i>FBD</i> Lecture: 1-D Kinematics Begin: SP1	<b>Aug 31</b>  End: QZ1	<b>Sep 1</b> <i>FBD</i> Lecture: 1-D Kinematics	<b>Sep 2</b>	<b>Sep 3</b> <i>LS</i> Lecture: 1-D Kinematics and Vectors Begin: QZ2, PP1 End: SP1
<b>Sep 6</b> <i>HOLIDAY</i>	<b>Sep 7</b>  Begin: SP2 End: QZ2 End: PP1	<b>Sep 8</b> <i>FBD</i> Lecture: 2-D Kinematics	<b>Sep 9</b>	<b>Sep 10</b> <i>LS</i> Lecture: 2-D Kinematics Begin: QZ3, PP2 End: SP2
<b>Sep 13</b> <i>FBD</i> Lecture: 2-D Kinematics Begin: SP3 End: PP2	<b>Sep 14</b>  End: QZ3	<b>Sep 15</b> <i>FBD</i> Lecture: Newton's Laws	<b>Sep 16</b>	<b>Sep 17</b> <i>LS</i> Lecture: 2-D Kinematics Begin: QZ4, PP3 End: SP3
<b>Sep 20</b> <i>FBD</i> Lecture: Newton's Laws Begin: SP4 End: PP3	<b>Sep 21</b>  End: QZ4	<b>Sep 22</b> <i>FBD</i> Lecture: Newton's Laws	<b>Sep 23</b>	<b>Sep 24</b> <i>LS</i> Lecture: Newton's Laws Begin: QZ5, PP4 End: SP4
<b>Sep 27</b> <i>FBD</i> Lecture: Newton's Laws Begin: Mock Test End: PP4	<b>Sep 28</b> <b>EXAM 1</b> End: QZ4	<b>Sep 29</b> <i>FBD</i> Lecture: Newton's Laws	<b>Sep 30</b>	<b>Oct 1</b> <i>LS</i> Lecture: Newton's Laws Begin: QZ6
<b>Oct 4</b> <i>FBD</i> Lecture: Energy  Begin: SP5	<b>Oct 5</b>  End: QZ5	<b>Oct 6</b> <i>FBD</i> Lecture: Energy	<b>Oct 7</b>	<b>Oct 9</b> <i>FBD</i> Lecture: Gravitation  Begin: QZ6 End: SP5
<b>Oct 11</b> <b>BREAK</b>	<b>Oct 12</b> <b>BREAK</b>	<b>Oct 13</b> <i>FBD</i> Lecture: Gravitation End: QZ6	<b>Oct 14</b>	<b>Oct 15</b> <i>FBD</i> Lecture: Energy/C.Mass Begin: QZ7, PP5
<b>Oct 18</b> <i>LS</i> Lecture: Gravitation/Mom. Begin: SP6 End: PP5	<b>Oct 19</b>	<b>Oct 20</b> <i>FBD</i> Lecture: CMass,Collision  End: QZ7	<b>Oct 21</b>	<b>Oct 22</b> <i>FBD</i> Lecture: Collisions  Begin: QZ8, PP6

<b>Oct 25</b> <i>LS</i> Lecture: Sys. Part. Mom. Begin: SP7 End: PP6	<b>Oct 26</b> End: QZ8	<b>Oct 27</b> <i>FBD</i> Lecture: Collisions	<b>Oct 28</b>	<b>Oct 29</b> <i>FBD</i> Lecture: Collisions Begin: QZ9, PP7 End: SP7
<b>Nov 1</b> <i>FBD</i> Lecture: Rotational Dynamics Begin: SP8 and (Mock TEST) End: PP7	<b>Nov 2</b> End: QZ9	<b>Nov 3</b> <i>FBD</i> Lecture: Rotational Dynamics	<b>Nov 4</b> <b>EXAM 2</b> <b>Review</b>	<b>Nov 5</b> <i>LS</i> Lecture: Rotational Dynamics Begin: QZ10, PP8 End: SP8
<b>Nov 8</b> <i>FBD</i> Lecture: Rot. Kinematics End: PP8	<b>Nov 9</b> <b>EXAM 2</b> <b>7:45 – 9:00 AM</b>	<b>Nov 10</b> <i>FBD</i> Lecture: Rot. Kinematics  End: QZ10	<b>Nov 11</b>	<b>Nov 12</b> <i>LS</i> Lecture: Rot. Kinematics
<b>Nov 15</b> <i>FBD</i> Lecture: Angular Mom. Begin: SP9	<b>Nov 16</b>	<b>Nov 17</b> <i>FBD</i> Lecture: Angular Mom.	<b>Nov 18</b>	<b>Nov 19</b> <i>LS</i> Lecture: Angular Mom. Begin: PP9, QZ11 End: SP9
<b>Nov 22</b> <i>FBD</i> Lecture: Statics Begin: SP10; End PP9	<b>Nov 23</b>	<b>Nov 24</b>	<b>Nov 25</b> <b>Thanksgiving Break</b>	<b>Nov 26</b> <b>Thanksgiving Break</b>
<b>Nov 29</b>	<b>Nov 30</b>	<b>Dec 1</b>	<b>Dec 2</b>	<b>Dec 3</b>