

**PHYS 1410L Physics I Lab (TR + Sa – odd) – Fall 2019**

	<b>MONDAY (M)</b>	<b>TUESDAY (T)</b>	<b>WEDNESDAY (W)</b>	<b>THURSDAY (R)</b>	<b>FRIDAY (F)</b>	<b>SATURDAY (S)</b>
<b>SEP</b>	<b>02 HOL</b> Labor Day	<b>03</b> Convocation	04 -----	05 -----	06 -----	07 -----
<b>SEP</b>	09 -----	10 <b>TO-1</b>	11 -----	12 <b>RO-1</b>	13 -----	14 <b>SO-1</b>
<b>SEP</b>	16 -----	17 <b>TE-1</b>	18 -----	19 <b>RE-1</b>	20 -----	21 -----
<b>SEP</b>	23 -----	24 <b>TO-2</b>	25 -----	26 <b>RO-2</b>	27 -----	28 <b>SO-2</b>
<b>SEP/ OCT</b>	30 -----	01 <b>TE-2</b>	02 -----	03 <b>RE-2</b>	04 -----	05 -----
<b>OCT</b>	07 -----	08 <b>TO-3</b>	09 -----	10 <b>RO-3</b>	11 -----	12 <b>SO-3</b>
<b>OCT</b>	<b>14 HOL</b> Columbus Day	<b>15 MON SCH</b>	16 -----	17 -----	18 -----	19 -----
<b>OCT</b>	21 -----	22 <b>TE-3</b>	23 -----	24 <b>RE-3</b>	25 -----	26 -----
<b>OCT/ NOV</b>	28 -----	29 <b>TO-4</b>	30 -----	31 <b>RO-4</b>	01 -----	02 <b>SO-4</b>
<b>NOV</b>	04 -----	05 <b>TE-4</b>	06 -----	07 <b>RE-4</b>	08 -----	09 -----
<b>NOV</b>	<b>11 HOL</b> Veterans Day	12 <b>TO-5</b>	13 -----	14 <b>RO-5</b>	15 -----	16 <b>SO-5</b>
<b>NOV</b>	18 -----	19 <b>TE-5</b>	20 -----	21 <b>RE-5</b>	22 -----	23 -----
<b>NOV</b>	25 -----	26 -----	<b>27 HOL</b> Recess	<b>28 HOL</b> Thanksgiving	<b>29 HOL</b> Recess	<b>30 HOL</b> Recess
<b>DEC</b>	02 -----	03 <b>TO-6</b>	04 -----	05 <b>RO-6</b>	06 -----	07 <b>SO-6</b>
<b>DEC</b>	09 -----	10 <b>TE-6</b>	11 -----	12 <b>RE-6</b>	<b>13 Reading Day</b>	<b>14 final exams</b>
<b>DEC</b>	<b>16 final exams</b>	<b>17 final exams</b>	<b>18 final exams</b>	<b>19 final exams</b>	<b>20 final exams</b>	<b>21 final ex makeup</b>
<b>DEC</b>	23	<b>24 grades due 4 pm</b>	25	26	27	28
<b>class days</b>	<b>(13)</b>	<b>(13)</b>	<b>(14)</b>	<b>(14)</b>	<b>(13)</b>	<b>(13)</b>

**Experiments**

- Exp. #1 ----- (M1) - Period of an Oscillating Ring
- Exp. #2 ----- (M2) - Free-Fall Motion
- Exp. #3 ----- (M26) - Projectile Motion
- Exp. #4 ----- (M25) - Circular Motion and Centripetal Force
- Exp. #5 ----- (M23) - Impulse and Momentum in Collisions
- Exp. #6 ----- (M5) – Rotational Motion