

# February 2009

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1 W1 [MW1-2/TR1-3]	2	3/4 <b>FIRST DAYS OF CLASS</b>  Gravitational and Electric Fields		5 Charges, Dipoles; Charge Distrib.  <b><u>EVENING :</u></b> Math Review	6  PS01: Math Review, Fields	7
8 MP1 W2 [MW3-5/4-6]	9  Charges, Dipoles; Cont. Charge Distributions	10 HW1 11 Gauss' Law Group Assignments		12  Electric Potential, Configuration Energy	13  PS02: Gauss's Law	14  Happy Valentine's Day
15 MP2 W3 [MW6-8/7-8]	16 No Class  <b>PRESIDENT'S DAY</b>	17 MON. CLASS HW2 Electric Potential, Configuration Energy	18 19  <b>Expt. 1:</b> Electric Potential		20  PS03: Electric Potential	21
22 MP3 W4 [9-11]	23 24 HW3  Conductors & Capacitance		25 26  Conductors as shields <b>Expt. 2:</b> Faraday Ice Pail		27  PS04: Capacitance	28

# March 2009

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
<p><b>1 MP4 &amp; PreTest</b> W5 [12-13]</p>	<p><b>2 HW4</b> Current &amp; DC Circuits</p>	<p>3 4 Faculty Leader's Choice</p> <p><b>EVENING of 4<sup>th</sup>: EXAM 1</b></p>		<p>5 Current &amp; DC Circuits</p>	<p><b>6 ADD DATE</b> <b>NO CLASS</b> <b>GRADE EXAM 1</b></p>	7
<p><b>8 MP5</b> W6 [14-16]</p>	<p>9 <b>10 HW5</b> Magnetic Fields; Creating Fields: Biot-Savart Law</p>		<p>11 12 Creating Fields: Ampere's Law <b>Expt. 3: Bar Magnet</b></p>		<p>13 PS05: Ampere's Law</p>	14
<p><b>15 MP6</b> W7 [17-19]</p>	<p>16 <b>17 HW6</b> Magnetic Force</p>		<p>18 19 Magnetic Forces on Dipoles <b>Expt. 4: Dipoles in Magnetic Fields</b></p>		<p>20 PS06: Dipoles</p>	21
<p>22 W8</p>	<p>23,24,25,26,27</p> <h1 style="font-size: 2em;">SPRING BREAK</h1>					28
<p><b>29 MP7</b> W9 [20-22]</p>	<p>30 <b>31 HW7</b> Faraday's Law</p>					

# April 2009

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1 2 Faraday's Law & Inductance <b>Expt. 5:</b> Faraday's Law		3  PS07: Faraday's Law	4
<b>5 MP8 &amp; Pre Test</b> W10 [23-24]	6 <b>7 HW8</b> Inductance & Magnetic Energy Maxwell's Equations Poynting Vector (R, L, C)		8 9 Faculty Leader's Choice <b>EVENING of 9<sup>th</sup>: EXAM 2</b>		<b>10 NO CLASS</b>  <b>GRADE EXAM 2</b>	11
<b>12 MP9</b> W11 [25-27]	13 <b>14 HW9</b> EM Waves Poynting Vector (Waves)		15 16 EM Waves Interference		<b>17 CAMPUS PREV. WEEKEND</b>  Course Review thru Demos/PRS/Probs	18
<b>19 MP10</b> W12 [28-29]	<b>20 NO CLASS</b> 21  <b>PATRIOT'S DAY VACATION</b>		<b>22 HW10 (Special Due Time: Noon)</b> <b>23 DROP DATE</b> Interference <b>Expt. 6:</b> Interference		24  PS08: Poynting Vector (Exam 3 Review)	25
<b>26 MP11 &amp; PreTest</b> W13 [30-31]	27 <b>28 HW11</b>  <b>Expt. 7:</b> DC Circuits Circuits (RC & RL)		29 30  Circuits (RC & RL) <b>Expt. 8:</b> RC & RL Circuits <b>EVENING of 30<sup>th</sup>: EXAM 3</b>			

# May 2009

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
					1 <b>NO CLASS</b> <b>GRADE EXAM 3</b>	2
3 <b>MP12</b> W14 [32-34]	4 <b>5 HW12</b>  Undriven RLC Circuits <b>Expt. 9:</b> Undriven RLC Circuits	6 7  Driven RLC Circuits <b>Expt. 10:</b> Driven RLC Circuits			8 <b>NO MORE HW</b>  PS09: RLC Circuits	9
10 <b>MP13 (PreTest)</b> W15 [35-36]	11 12  Faculty Leader's Choice	13 <b>14 LAST DAY OF CLASS</b>  Faculty Leader's Choice			15	16
17	<div style="display: flex; justify-content: space-between;"> <span>18,19,20,21,22</span> </div> <h1 style="margin: 0;">EXAM WEEK</h1>					23
24	25  MEMORIAL DAY	26	27	28	29	30