

August 2014

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24/ 31	25 <i>Week 1</i> <i>S1 Safety& introduction to microbiology.</i> <i>Classes Begin</i>	26 <i>Week 1</i> <i>S1 Safety& introduction to microbiology.</i>	27 <i>Week 1</i> <i>S1 Microscopy Eukaryotic organisms (begin)</i>	28 <i>Week 1</i> <i>S1 Microscopy Eukaryotic organisms (begin)</i>	29	30

September 2014

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	<i>1 Holiday College closed</i>	<i>2 No Labs</i>	<i>3 Week 2 S1 & S2 Microscopy a& prokaryotic or- ganisms (begin)</i>	<i>4 Week 2 S1 & S2 Microscopy a& prokaryotic or- ganisms (begin)</i>	<i>5</i>	<i>6</i>
<i>7</i>	<i>8 Week 2B S1 & S2 Microscopy (cont.) Oil immersion. App 3</i>	<i>9 Week 2B S1 & S2 Microscopy (cont) Oil immersion. App 3</i>	<i>10 Week 3 S3 Living organisms S4 Growth media S5 Bacterial presence</i>	<i>11 Week 3 S3 Living organisms S4 Growth media S5 Bacterial presence</i>	<i>12</i>	<i>13</i>
<i>14</i>	<i>15 Week 3B Finish S3,S4 & S5 App 6 Yeast</i>	<i>16 Week 3B Finish S3,S4 & S5 App 6 Yeast</i>	<i>17 Week 4 S7A Aseptic tech- niques (begin) Minni Practical 1 (S1-S3)</i>	<i>18 Week 4 S7A Aseptic tech- niques (begin) Minni Practical 1 (S1-S3)</i>	<i>19</i>	<i>20</i>
<i>21</i>	<i>22 Week 4B Start S7B S8 Streak for isola- tion S6 Colony types App7 simple stain</i>	<i>23 Week 4B Start S7B S8 Streak for isola- tion S6 Colony types App7 simple stain</i>	<i>24 Week 5 S7 Finish S8 Streaking (cont) S9 Gram stain</i>	<i>25 Week 5 S7 Finish S8 Streaking (cont) S9 Gram stain</i>	<i>26</i>	<i>27</i>
<i>28</i>	<i>29 Week 5 S8 Streak (cont) S6 Colony (cont) S9 Gram(cont) S9 Acid-fast & endo- spore stain</i>	<i>30 Week 5 S8 Streak (cont) S6 Colony (cont) S9 Gram(cont) S9 Acid-fast & endo- spore stain</i>				

October 2014

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1 <i>Week 6</i> <i>Finish S8,S9 gram/acid fast,endospore</i> <i>S9 Capsule Stain</i>	2 <i>Week 6</i> <i>Finish S8,S9 gram/acid fast,endospore</i> <i>S9 Capsule Stain</i>	3	4
5	6 <i>Week 6</i> <i>S9 Finish</i> <i>S10 Bacterial identification w/media</i>	7 <i>Week 6</i> <i>S9 Finish</i> <i>S10 Bacterial identification w/media</i>	8 <i>Week 7</i> <i>Mini practical II</i> <i>S10 Identification w/media (finish)</i> <i>Review for midterm</i>	9 <i>Week 7</i> <i>Mini practical II</i> <i>S10 Identification w/media (finish)</i> <i>Review for midterm</i>	10	11
12	13 <i>No Labs</i>	14 <i>No Labs</i>	15 <i>Week 7</i> <i>Midterm (S1– S9 & Apps)</i>	16 <i>Week 7</i> <i>Midterm (S1– S9 & Apps)</i>	17	18
19	20 <i>Week 8</i> <i>S11 2nd part of bacterial identification W/ media</i> <i>PH handout remind-</i>	21 <i>Week 8</i> <i>S11 2nd part of bacterial identification W/ media</i> <i>PH handout reminder</i>	22 <i>Week 8</i> <i>S11 (finish)</i> <i>App 4 PH indicator</i>	23 <i>Week 8</i> <i>S11 (finish)</i> <i>App 4 PH indicator</i>	24	25
26	27 <i>Week 9</i> <i>S12 Biochemical tests for gram(-) bact.</i> <i>App 1 DNAextraction</i>	28 <i>Week 9</i> <i>S12 Biochemical tests for gram(-) bact.</i> <i>App 1 DNAextraction</i>	29 <i>Week 9</i> <i>S12 (finish)</i> <i>App 5 Electrophoresis</i>	30 <i>Week 9</i> <i>S12 (finish)</i> <i>App 5 Electrophoresis</i>		

November 2014

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1.
2	3 <i>Week 11</i> <i>No Lab</i>	4 <i>Week 11</i> <i>Election day</i> <i>College closed</i>	5 <i>Week 11</i> <i>S13 tests for gram (+) bacteria</i> <i>Unknowns assigned</i> <i>Case studies handed out</i>	6 <i>Week 11</i> <i>S13 tests for gram (+) bacteria</i> <i>Unknowns assigned</i> <i>Case studies handed out</i>	7	8
9	10 <i>Week 12</i> <i>S13 (finish)</i> <i>S14 additional chemical tests</i>	11 <i>Week 12</i> <i>S13 (finish)</i> <i>S14 additional chemical tests</i>	12 <i>Week 12</i> <i>S14 (finish)</i> <i>Parasite slides</i>	13 <i>Week 12</i> <i>S14 (finish)</i> <i>Parasite slides</i>	14	15
16	17 <i>Week 13</i> <i>App 2 protein concentration</i> <i>Internet studies</i>	18 <i>Week 13</i> <i>App 2 protein concentration</i> <i>Internet studies</i>	19 <i>Week 13</i> <i>S15 antibiotic resistance</i>	20 <i>Week 13</i> <i>S15 antibiotic resistance</i>	21	22
23/30	24 <i>Week 14</i> <i>Mini practical III</i> <i>S15 (finish)</i>	25 <i>Week 14</i> <i>Mini practical III</i> <i>S15 (finish)</i>	26 <i>Week 14</i> <i>No Labs</i>	27 <i>Week 14</i> <i>No Labs</i> <i>Thanksgiving</i>	28	29

December 2014

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	<i>1 Week 16 Case studies, Internet studies, Protein concentration / Due. Unknown Due Review for lab final</i>	<i>2 Week 16 Case studies, Internet studies, Protein concentration / Due. Unknown Due Review for lab final</i>	<i>3 Week 16 Final lab practical (S10– S15)</i>	<i>4 Week 16 Final lab practical (S10– S15)</i>	<i>5</i>	<i>6</i>
<i>7</i>	<i>8</i>	<i>9 Last day of Classes</i>	<i>10</i>	<i>11</i>	<i>12</i>	<i>13</i>
<i>14</i>	<i>15</i>	<i>16</i>	<i>17</i>	<i>18</i>	<i>19</i>	<i>20</i>
<i>21</i>	<i>22</i>	<i>23</i>	<i>24</i>	<i>25</i>	<i>26</i>	<i>27</i>
<i>28</i>	<i>29</i>	<i>30</i>				