

PEP 2023-24, 3rd Quarter

BJU Life Science, 5th Edition

Section Review Questions should be answered and handed in each class.
 Reviews and Labs in Activities Manual should be read prior to class but not answered unless stated otherwise in the syllabus.

<http://carricoscience.weebly.com>

Week 1 Chapter 1 Section Review Questions Reviews Activities Manual Labs Activities Manual	8-Jan Section 1C - 1.7&1.8 pp. 14-18 #1-6 p. 22	9-Jan PEP Scientific Inquiry in a paragraph due today!	10-Jan 1C pp. 5-8	11-Jan PEP Discuss Science Fair Project in class Review 1C from Activities Manual due today!	12-Jan
Scientific Inquiry in a paragraph may be found on my weebly. Print out, fill out, and hand in Jan 9. Science fair project topic due Jan. 18.					
Week 2 Chapter 11 Section Review Questions Reviews Activities Manual Labs Activities Manual	15-Jan Sec 11A&B(11.5 only) pp. 218-229; pp. 230-231 #1-9; #1-3 p. 229; p. 234 11A & 11B p. 125; p. 127 11D pp. 131-133	16-Jan PEP	17-Jan 11B(11.6 only) & 11C & Lab Ex pp. 232-234; pp. 234-239; p. 240 #4-6; #1-10; Lab Ex not assigned p. 234; p. 239; p. 240 11C p. 129 11E pp. 135-138	18-Jan PEP Science Fair Topic Due today!	19-Jan Take Ch. 11 Test
Science fair project topic due Jan. 18.					
Week 3 Chapter 12 Section Review Questions Reviews Activities Manual Labs Activities Manual	22-Jan Sec12A & Lab Exercis pp. 244-251 #1-7; Lab Ex not assigned p. 250; p. 251 12A p. 139 12C pp. 143-145	23-Jan PEP Extra Credit: 12C Ch. 11 Test Due	24-Jan Sec 12B & Case Stud pp. 252-256; p. 256 #1-6; #7 not assigned p. 256; p. 256 12B p. 141 12D pp. 147-150	25-Jan PEP Science Fair Four Sources Due today!	26-Jan Take Ch. 12 Test
Science fair research paper - Four Sources due Jan. 25. Strive to use several (3-5) book sources, maybe one encyclopedia source, maybe one (1-3) magazine source, and no more than 3 internet sources.					

<p>Week 4</p> <p>Chapter 13</p> <p>Section Review</p> <p>Questions</p> <p>Reviews</p> <p>Activities Manual</p> <p>Labs</p> <p>Activities Manual</p>	<p>29-Jan</p> <p>Sec 13A&13B & Ethics</p> <p>pp. 261-267; pp. 268-272; p. 272</p> <p>#1-5; #1-7; Ethics not assigned</p> <p>p. 267; p. 272; p. 272</p> <p>13A & 13B</p> <p>p. 151; p. 153</p> <p>13E</p> <p>pp. 159-161</p>	<p>30-Jan</p> <p>PEP</p> <p>Extra Credit: 13A</p> <p>Ch. 12 Test Due</p>	<p>31-Jan</p> <p>Sec 13C& Case Study</p> <p>pp. 273-276; p. 276</p> <p>#1-6; #7-9</p> <p>p. 276; p. 276</p> <p>13C</p> <p>p. 155</p>	<p>1-Feb</p> <p>PEP</p> <p>Extra Credit: 13C</p>	<p>2-Feb</p>
<p>Science fair research paper - four paragraphs, working outline and works cited due Feb. 6.</p>					
<p>Week 5</p> <p>Chapter 13</p> <p>Section Review</p> <p>Questions</p> <p>Reviews</p> <p>Activities Manual</p> <p>Labs</p> <p>Activities Manual</p>	<p>5-Feb</p> <p>Section 13D</p> <p>pp. 277-282</p> <p>#1-5</p> <p>p. 282</p> <p>13D</p> <p>p. 157</p> <p>13F</p> <p>pp. 163-165</p>	<p>6-Feb</p> <p>PEP</p> <p>Science Fair</p> <p>Four Paragraphs,</p> <p>Working Outline</p> <p>& Works Cited</p> <p>Due today!</p> <p>Extra Credit: 13D</p>	<p>7-Feb</p>	<p>8-Feb</p> <p>PEP</p> <p>Chicken quarter</p> <p>Dissection today!</p>	<p>9-Feb</p> <p>Take Ch. 13 Test</p>
<p>Science fair research paper - four paragraphs, working outline and works cited due Feb. 6.</p> <p>Science fair project - hypothesis & experiment ideas due Feb. 13.</p>					
<p>Week 6</p> <p>Chapter 14</p> <p>Section Review</p> <p>Questions</p> <p>Reviews</p> <p>Activities Manual</p> <p>Labs</p> <p>Activities Manual</p>	<p>12-Feb</p> <p>Sec 14A& Lab Exer</p> <p>p. 286-294; p. 292-293</p> <p>#1-6; #1-7</p> <p>p. 294; p. 292-293</p> <p>14A</p> <p>pp. 167-168</p> <p>14D</p> <p>pp. 173-174</p>	<p>13-Feb</p> <p>PEP</p> <p>Science Fair</p> <p>Hypothesis &</p> <p>Experiment ideas</p> <p>Due today!</p> <p>We will complete</p> <p>Lab Exercise p. 292-</p> <p>p. 293 in class</p> <p>Ch. 13 Test Due</p>	<p>14-Feb</p> <p>Section 14B</p> <p>pp. 295-298</p> <p>#1-6</p> <p>p. 298</p> <p>14B</p> <p>p. 169</p> <p>14E</p> <p>pp. 175-177</p>	<p>15-Feb</p> <p>PEP</p> <p>Review 14B from</p> <p>Activities Manual</p> <p>is due today.</p>	<p>16-Feb</p>
<p>Science fair project - hypothesis & experiment ideas due Feb. 13.</p> <p>Science fair research paper - two pages research, working outline and works cited due Feb. 20.</p>					
<p>Week 7</p> <p>Chapters 14&15</p> <p>Section Review</p> <p>Questions</p> <p>Reviews</p> <p>Activities Manual</p> <p>Labs</p> <p>Activities Manual</p>	<p>19-Feb</p> <p>Section 14C & Ethics</p> <p>pp. 298-300; p. 300</p> <p>#1-6; #7-8 not assigned</p> <p>p. 300; p. 300</p> <p>14C</p> <p>p. 171</p>	<p>20-Feb</p> <p>PEP</p> <p>Discuss Experiment</p> <p>Design in class</p> <p>Science Fair - 2 pgs</p> <p>Research, Working</p> <p>Outline & Works Cited</p> <p>Due today!</p> <p>Review 14C from</p> <p>Activities Manual</p> <p>is due today.</p>	<p>21-Feb</p> <p>Sec 15A& Lab Exer</p> <p>p. 304-311; p. 310</p> <p>#1-6; #1-5</p> <p>p. 311; p. 310</p> <p>15A</p> <p>p. 179</p> <p>15D</p> <p>pp. 185-186</p>	<p>22-Feb</p> <p>PEP</p> <p>Review 15A from</p> <p>Activities Manual</p> <p>is due today.</p> <p>Extra Credit: 15D</p>	<p>23-Feb</p> <p>Take Ch. 14 Test</p>
<p>Science fair research paper - two pages research, working outline and works cited due Feb. 20.</p> <p>Science fair project - experiment design due Feb. 27.</p>					

Week 8 Chapter 15 Section Review Questions Reviews Activities Manual Labs Activities Manual	26-Feb Sec 15B& Case Study p. 311-316; p. 316 #1-7; #8-9 p. 316; p. 316 15B p. 181 15E pp. 187-188	27-Feb PEP Science Fair Experiment design Due today! Review 15B from Activities Manual is due today. Extra Credit: 15E Sheep Heart Dissection today! Ch. 14 Test Due	28-Feb Section 15C & Ethics pp. 317-319; p. 323 #1-5; Ethics not assigned p. 319; p. 323 15C p. 183	29-Feb PEP Review 15C from Activities Manual is due today.	1-Mar Take Ch. 15 Test
	Science fair project - experiment design due Feb. 27. Science fair project - introductory paragraph due Mar. 20.				

	5-Mar Spring Break	6-Mar No PEP	7-Mar	8-Mar No PEP	9-Mar
Science fair project - introductory paragraph due Mar. 20. Science fair research paper - final paper due May 1. Begin experiments, planning oral presentation and constructing display - all due May 1, 3, 8 & 10.					
	12-Mar Spring Break	13-Mar No PEP	14-Mar	15-Mar No PEP	16-Mar
Science fair project - introductory paragraph due Mar. 20. Science fair research paper - final paper due May 1. Begin experiments, planning oral presentation and constructing display - all due May 1, 3, 8 & 10.					