

<b>Planned Course: Science</b>	<b>Course Number: -</b>	<b>Department: Elementary Science</b>	
<b>Unit B(Life Science)</b>	<b>Grade Level: Kindergarten</b>		
<b>Estimated Time: 4 weeks</b>	<b>Level/Track: All Students</b>	<b>Date Approved: 8/9/2014</b>	
<b>PA Academic Standards</b>	<b>Core Concepts (in question format)</b> • Skills/Knowledge	<b>Activities/Strategies/Study Skills</b> (identify some activities as remedial or enrichment activities)	<b>Assessments</b> (include types and topics)

<p>3.1.K.A1 3.1.K.A3 3.1.K.A5 3.1.K.B1 3.1.K.C2 3.1.K.B6</p>	<p>What can you tell about living things?</p> <ul style="list-style-type: none"> <li>➤ What are nonliving things? <ul style="list-style-type: none"> <li>• SW identify nonliving things.</li> </ul> </li> <li>➤ What are living things? <ul style="list-style-type: none"> <li>• SW identify living things.</li> </ul> </li> <li>➤ What do living things need? <ul style="list-style-type: none"> <li>• SW identify the needs of living things.</li> </ul> </li> <li>➤ How are animals alike and different? <ul style="list-style-type: none"> <li>• SW tell some ways animals are alike and different.</li> </ul> </li> <li>➤ How are plants alike and different? <ul style="list-style-type: none"> <li>• SW tell some ways plants are alike and different.</li> </ul> </li> </ul> <p>How do living things change</p>	<p>Lesson 1 Tmp78-79/SWBp26</p> <p>Lesson 2 Tmp 80-81/SWBp27</p> <p>Try It TMP76/SWBp24</p> <p>Lesson 3 Tmp82-3/SWBp28</p> <p>Lesson 4 Tmp 84-5/SWBp29</p> <p>Investigate It ~Tmp88-9/SWBp31-2</p> <p>Lesson 5 TMP 86-7/SWBp30</p>	<p>Interactive Science Journal Got It ~ Chapter Assessment Teacher Observation</p>
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	<p>as they grow?</p> <ul style="list-style-type: none"> <li>➤ How are young animals like their parents? <ul style="list-style-type: none"> <li>• SW match young animals with their parents.</li> </ul> </li> <li>➤ How do animals change? <ul style="list-style-type: none"> <li>• SW describe how animals change as they grow.</li> </ul> </li> <li>➤ How do plants change? <ul style="list-style-type: none"> <li>• SW tell how plants change as they grow.</li> </ul> </li> <li>➤ How do people change? <ul style="list-style-type: none"> <li>• SW tell how people change as they grow.</li> </ul> </li> <li>➤ What are some plants and animals that live on land? <ul style="list-style-type: none"> <li>• SW tell about plants and animals that live on land.</li> </ul> </li> <li>➤ What are some plants and animals that live in</li> </ul>	<p>Lesson 1 TMp106-7/SWBp36</p> <p>Lesson2 TMp108-9/SWBp37</p> <p>Let's Read Science TMp105/SWBp35</p> <p>Lesson 3TMP110-11/SWBp38</p> <p>Try-It TMp104/SWBp34</p> <p>Lesson 4TMp112-13/SWBp39</p> <p>Lesson 5TMp114-15/SWBp40</p> <p>Investigate It TMp118/SWBp42</p>			
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	water? <ul style="list-style-type: none"> <li>• SW tell about plants and animals that live in water.</li> </ul>	Lesson 6TmP116-17/SWBp41	
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