

CURRICULUM GUIDE
Third Grade Science
4th Six Weeks

Unit of Study—Space System, Planets, Sun					
TEKS #	Knowledge and Skill TEK	Student Expectation	Vocabulary	Tools	Instructional/Assessment Resources
3.5B	<p>Science concepts. The student knows that systems exist in the world.</p>	(B) observe a simple system and describe the role of various parts	Solar system, orbit, planet, asteroid, comet, rotation, axis, revolution, phases, lunar eclipse, solar eclipse, star, constellation, telescope	Rulers, meter sticks, calculators, computers	<p style="text-align: center;"><u>UNIT D</u> <u>CHAPTER 3</u> <u>LESSONS 1-4</u></p> <p style="text-align: center;">Chapter Test AG61-AG64</p> <p style="text-align: center;">Performance Assessment AG65-AG66</p> <p style="text-align: center;">Workbook Support WB142-158</p>
3.11CD	<p>Science concepts. The student knows that the natural world includes earth materials and objects in the sky.</p> <p>Scientific Processes used throughout your teaching: 3.1, 3.2, 3.3, 3.4 (Safety and environmentally appropriate, inquiry methods, critical thinking and problem solving, variety of tools)</p>	<p>(C) identify the planets in our solar system and their position in relation to the Sun</p> <p>(D) observe a simple system and describe the role of various parts</p>			