



# U.S.D. #505 Chetopa-Saint Paul Curriculum Map

Content: \_\_\_\_\_ Grade Level: \_\_\_\_\_

	<p>discovery, science method 2-ESS2-Earth Systems</p>	<p>varies</p>	<p><a href="https://connected.mcgraw-hill.com/connected/pictorialLogiSchool.do?code=u5k3">https://connected.mcgraw-hill.com/connected/pictorialLogiSchool.do?code=u5k3</a></p> <p><b>Social Studies &amp; Science map worksheets</b></p> <p>Sending activities/experiments for fun &amp; discovery *be sure to plant your plants outside</p> <p><b>Check SeeSaw for assigned fun activities.</b></p> <p>Scholastic Newspapers <a href="http://www.scholastic.com/sn2">www.scholastic.com/sn2</a> and <a href="http://www.scholastic.com/sciencespin2">www.scholastic.com/sciencespin2</a> (use my class code <b>busgame1</b> when it asks for the class password)</p> <p>Mystery Doug <a href="https://mysteryscience.com">https://mysteryscience.com</a></p>	<p>Map skills</p> <p>Science skills Investigate, predict, observe, conclude</p>	<p>Learning packets of simple supplies, worksheets, and <b>Scholastic newspapers</b></p> <p>Scholastic online</p> <p>Mystery Doug</p> <p>IXL</p>