

Week of: 3/31 to 4/4

Teacher: Eppes

Team: Technology

<b>Monday 3/31</b>	Objective: Locating, extracting, and converting natural resources into industrial materials.
	Activities: Review and discuss TYK – Chapters 13 -16
	Materials: Test Your Knowledge questions and answers Chapters 13 -16
	Follow Up/HW: Study for test on Wed or Thurs
<b>Tuesday 4/1</b>	Objective: Locating, extracting, and converting natural resources into industrial materials. Predicting outcomes
	Activities: Answer any last minute questions over Chapters 13 – 16  Predicting outcomes - Solving problems –Paper Strips
	Materials: Chapter 13 -16 TYK – Paper strips
	Follow Up/HW: Study for test Wed or Thurs
<b>Wed/Thurs 4/2 or 4/3</b>	Objective: Locating, extracting, and converting natural resources into industrial materials.
	Activities: Quiz Star Test – Chapters 13 -16  Chapter 13 – Using Technology to Produce Artifacts Chapter 14 – Types of Material Resources and How They Are Obtained Chapter 15 – Processing Resources Chapter 16 – Manufacturing Products
	Materials: Quiz Star login information
	Follow Up/HW:
<b>Friday 4/4</b>	Objective: Locating, extracting, and converting natural resources into industrial materials
	Activities: Discovery Channel Video – Extreme Engineering – Sakhalin Oil & Ice
	Materials: Discovery Channel Video
	Follow Up/HW: