Cocalico School District Year-at-a-Glance - Curriculum Overview

Department: Family & Consumer Sciences Course: Family & Consumer Sciences Grade Level: 7th

Big Ideas

- Sewing machine skills and hand sewing skills are practiced and used to complete a textile project.
- Understanding your interests, skills, and values will allow an individual to make informed decisions about a career and education.
- A budget will assist individuals in meeting their monetary needs and wants.
- Nutrition Facts Labels provide valuable information needed to make healthy food choices.

Units of Study	% of Course Time	Textbooks & Supplemental Materials	Assessments	Standards Addressed
Textiles and sewing	60%	 Sewing machines Sewing machine parts flashcards Sewing machine manuals Sewing technique tutorials Project direction sheets 	 Sewing machine parts test Sewing machine practical test Sock buddy project Sock buddy rubric 	 PAFCS11.2.6.B PAFCS11.2.6.C PAFCS11.2.9.A NSFCS16.4 ELA-Literacy. RST.6-8.3 ELA-Literacy. RST.6-8.4 ELA-Literacy. RST.6-8.7
Choosing a Career Path	10%	 Junior Achievement resources Websites for career exploration 	 Interests & Skills & Values survey Food Career Research Activity 	 PAFCS11.2.3.A PAFCS11.3.3.A ELA-Literacy. RST.6-8.3 ELA-Literacy. RST.6-8.4
Budgeting	10%	Junior Achievement resources	Completed budget for a given occupationNeeds/Wants Chart	 PAFCS11.1.3.F PAFCS11.1.6.B PAFCS11.2.6.A ELA-Literacy. RST.6-8.3 ELA-Literacy. RST.6-8.4
Nutrition	20%	 Nutrition Facts poster Websites that show nutrition facts labels for various foods and restaurant foods 	 Nutrition Facts Label for Chocolate bar STEM/FCS collaborative project- chocolate bar Nutrition Facts Labels comparison 	 PAFCS11.3.6.B PAFCS11.3.6.D ELA-Literacy. RST6-8.3 ELA-Literacy. RST.6-8.4 ELA-Literacy. RST.6-8.7



Eagle P.A.C.T. Course Connections:

Students will incorporate feedback effectively from teachers and classmates as they work on textile projects. Students will communicate and listen effectively, and problem solve as they work in table groups to complete textile projects and compare Nutrition Facts Labels on food containers. Students will summarize and determine relevant information while reading an article or viewing a video.