Healthy Living

EXPLORING FOOD SCIENCE UNIT 4

Rev. 09-20

Table of Contents SCIENCE UNIT 4

Projects & Materials	Requirements	Exhibit Requirements
Youth Materials: • National 4-H Curriculum Exploring Food Science, Be a Food Scientist! (#01414Y) □ 2014 • ZSuites 4-H Involvement Report • ZSuites 4-H Project Record Book	About the Project: • What's on your plate, Be a Food Scientist lets you explore being a food scientist, make a new beverage, and experiment with sugar. It is the fourth book in the Food Science series and includes the Youth Science Journal to record your food science experiments. It is for youth grades 6-9 but maybe adapted for younger and older learners.	 ZSuites 4-H Project Record Book ZSuites 4-H Involvement Report Exploring Food Science, Be a Food Scientist! Youth Science Journal A poster (14"x22") or display illustrating what you learned in this project this year.
Volunteer Materials: • National 4-H Curriculum What's On Your Plate? Exploring Food Science, Be a Food Scientist! Facilitator Guide (#01418F) ■ 2014	 Requirements: Complete the three (3) activities and the three (3) Be a Food Scientist in the Youth Science Journal. Give an oral presentation (speech, demonstration or illustrated talk) on a topic related to this project. Complete the following: ZSuites 4-H Involvement Report ZSuites 4-H Project Record Book 	

County Requirements:

Check with your County Extension office for more information.

Support Materials:

Idaho 4-H What's On Your Plate? page: https://www.uidaho.edu/extension/4h/projects/plate
To order National 4-H Curriculum visit: https://shop4-h.org/products/whats-on-your-plate-curriculum-unit-4
To order National 4-H Curriculum Volunteer Guide: https://shop4-h.org/products/whats-on-your-plate-curriculum-unit-4-facilitators-guide

Optional Support Materials:

Exploring Food Science, Be a Food Scientist!: http://4-h.org/parents/curriculum/food-science/#!food-scientist!