## Nutrition for 4-H Foods Projects: Dairy Foods Projects

### **Additional Resources**

All information in the Nutrition for 4-H Foods Projects Modules comes from <a href="www.choosemyplate.gov">www.choosemyplate.gov</a>. We recommend that in addition to watching the modules and reviewing the accompanying slides and script that you explore the <a href="www.choosemyplate.gov">www.choosemyplate.gov</a> website.

### Please view these additional resources for more information:

- Please start with <a href="www.choosemyplate.gov">www.choosemyplate.gov</a> for all of your nutrition research. There is more information on this site than what was reviewed in the power point presentation.
- For recipes: USDA What's Cooking, USDA Mixing Bowl: http://www.whatscooking.fns.usda.gov/

# A few other resources for really interested 4-Hers:

- General Nutrition Information, UGA FACS Extension:
  - o <a href="http://www.fcs.uga.edu/extension/food-select-and-prepare-healthier-food">http://www.fcs.uga.edu/extension/food-select-and-prepare-healthier-food</a>
  - o <a href="http://www.fcs.uga.edu/extension/food-eat-right">http://www.fcs.uga.edu/extension/food-eat-right</a>

#### Additional math resources:

- <a href="http://www.aaamath.com/">http://www.aaamath.com/</a> free, no registration required and sorted by subject (can select "fractions") & complete practice problems
- <a href="http://www.mathsisfun.com/">http://www.mathsisfun.com/</a> free, no registration required and sorted by subject (select "numbers", then "fractions menu") & explore activities and examples
- <a href="http://www.mathabc.com/">http://www.mathabc.com/</a> free, no registration required and sorted by grade level (4<sup>th</sup>, 5<sup>th</sup>, and 6<sup>th</sup> have fractions problems)</a>
- http://www.xtramath.org free, but parent registration is required
- https://www.khanacademy.org/ free, but parent registration is required