

Minnesota Agriculture in the Classroom

Educational Program through the MN Department of Agriculture

Sue Knott, Education Specialist

Sue.knott@state.mn.us

651-201-6486

http://www.mda.state.mn.us/maitc/



Workshop Overview

- Introduction to Minnesota's Food for Thought Curricular piece
- Hands-on examples of lessons and activities
- AP Geography resource through NAITC
- Share resources and questionanswer session





Importance of Agriculture in Education

"Agriculture is fundamental to the lives of all Minnesotans."

"If we are to know who we are we must first know where we are!"

David Lanegran

Coordinator, Minnesota Alliance for Geographic Education

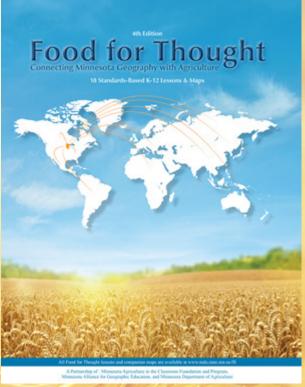
Professor of Geography, Macalester College







Food For Thought



New 4th Edition

Connecting Geography with Agriculture
18 Standards-Based K-12 Lessons with Maps



Food For Thought Mini-Lessons

Complete Activity and Report Back:

- 30 second summary
- What is the Agriculture and Geography connection?
- How could you modify this activity to fit your state or community?



MAITC Educational Resources

http://www.mda.state.mn.us/fft





Advanced Placement Human Geography

Develop 5 secondary education lessons:

- Agricultural Production Regions in the U.S.
- Global Trade and Interdependence
- Global Food Security
- Genetically Modified Organisms & Organic Foods
- The Evolving Role of Women in Agriculture

Supportive companion resources for AP's Topic V: Agriculture, Food Production, and Rural Land Use

All lessons will be piloted during the 2015-16 academic year. Lessons and resources will be submitted to the National Agricultural Literacy Curriculum Matrix and also presented at the National AITC Conference in 2016.



One Hungry Planet

We hope you will:

Use and share our resources!



Connect via phone, email,
 <u>Pinterest</u>, <u>Facebook</u>, <u>e-newsletter</u>





