FARM TO FOOD TRUCK content packet
background information

The families involved in production agriculture make up 2% of the U.S. population. These farms and ranches are all different sizes and produce products with different practices. Farms and ranches across the country provide safe low-cost products for American consumers. "One U.S. farm feeds 168 people annually in the U.S. and abroad." The future of farming is a growing concern in America as the average age of farmers increases, the number of individuals entering the farming occupation decreases, and the global population dramatically increases causing a higher demand for food produced.

additional information

- Successful Farming: http://www.agriculture.com/
- United States Department of Agriculture’s “New Farmers”: https://newfarmers.usda.gov/
- Ag Chat Foundation: http://agчат.org/
- Ask the Farmers: http://www.askthefarmers.com/
**Budgeting, Marketing, and Advertising Food Products**

**key terms**
- Population Demographics
- Consumption Patterns
- Food Outlets
- Value Chain
- Competition (i.e., in food markets)
- Supply and Demand
- Brand Awareness
- Product Preference
- Advertising
- Budget
- Entrepreneur

**background information**

According to Los Angeles-based industry-research firm IBISWorld, the street-food business — including mobile food trucks and nonmechanized carts — is a $1 billion industry that has seen an 8.4 percent growth rate from 2007 to 2012. This is partly because Americans have a growing fascination with new food trends and knowing where their food comes from. Americans also lead busy lives and are on the go often. This means food choices need to be more easily available to them in the form of carts and kiosks. The success of a mobile food business is often determined by the appeal of the food and the marketing and business side of the equation. Careful choices in the planning process and a solid foundation for a new business can help make it successful and long-lasting.
additional information

- Mobile Cuisine’s “Learn How to Start a Food Truck Business”: https://mobile-cuisine.com/startups/
- Food Truck Empire’s “The Complete Breakdown of Food Truck Operation Costs”: http://foodtruckempire.com/how-to/costs/
- Penn State Extension’s “Marketing Your Food Product”: http://extension.psu.edu/food/entrepreneurs/starting-a-business/marketing-your-food-product
There is a growing curiosity for where the food we eat comes from. Most of the foods that we eat travel great distances to make it to our plates. In the U.S. and in countries around the globe, food is both grown in country and imported from other countries in order to meet consumer demand of fresh products year-round. Knowing where our food comes from and its’ route from farm to plate can help us make more informed choices about the products we consume. All food raised and grown in the U.S. goes through rigorous safety testing before it reaches the consumer. Locally sourced products may take less time to get to the consumer, however, there is a trade off in seasonality!

**key terms**
- Distribution Model
- Food Systems
- Food Market Structure
- Locavore Movement
- Crop Diversity
- Farmer’s Market
- Direct Marketing

**background information**

**additional information**

- National Geographic’s “Teaching the Geography of Food”: https://blog.education.nationalgeographic.com/2015/02/25/teaching-the-geography-of-food/
- NPR’s “A Map of Where Your Food Originated May Surprise You”: http://www.npr.org/sections/thesalt/2016/06/13/481586649/a-map-of-where-your-food-originated-may-surprise-you
Careers in agriculture are incredibly diverse. There are jobs available for any skill set. If you have a knack for growing plants, you can become a horticulturist or botanist. If you are drawn to sales, you can become involved in livestock brokering. People interested in technology can help develop new research for the well-being of animals and crops, farming equipment that decreases impact on the land and environment, or even new ways of distributing agricultural products. Hard-working and creative people are needed in all aspects of agriculture careers. From the farmer to the consumer, the path in which food travels relies heavily on knowledgeable people who work to develop new ideas and maintain the integrity of farming as our food needs change. The world’s population is projected to hit 9.1 billion people by the year 2050. With this dramatic increase in mouths to feed, food production needs to increase by 70%. This means that jobs in agriculture and food production will continue to be important and available.
additional information

- FFA and Discovery Education’s “Ag Explorer”: https://www.agexplorer.com/
REFERENCES

