Pizza Throwdown

Content Area: Family and Consumer Science

Course(s): Foods 2
Time Period: Semester 2
Length: 3 weeks
Status: Published

Standards - NJCCS/CCSS

CRP.K-12.CRP4 Communicate clearly and effectively and with reason.

CRP.K-12.CRP6 Demonstrate creativity and innovation.

CRP.K-12.CRP9 Model integrity, ethical leadership and effective management.

CRP.K-12.CRP10 Plan education and career paths aligned to personal goals.

CAEP.9.2.12.C.3 Identify transferable career skills and design alternate career plans.

Enduring Understandings

- 1. Recipe development taps into our content knowledge, cooking skills and creativity.
- 2. A well-written recipe engages the cook and leads him through logical steps towards a successful outcome.
- 3. Collaboration, planning, and hard work lead to creative and outstanding dishes.

Essential Questions

- 1. What do we learn when we develop and improve our own recipes?
- 2. Does competition improve our cooking ability?
- 3. How does sufficient culinary training increase our ability to problem solve?

Knowledge and Skills

- Students will be able to research and develop unique pizza recipes to be prepared for competition.
- Students will be able to formulate work plan, shopping list, and recipe for pizza preparation.
- Students will be able to work effectively as a team under pressure to prepare for competition.
- Students will be able to evaluate results of the competition and the quality of all pizzas.
- Students will be able to complete Throwdown project and final assignments as described in grading rubric

Resources

- Unit Plan
- Just the Facts Food and Kitchen Safety DVD
- Top Chef Masters: Season 1: Episodes 1, 9 and 10
- The Great British Baking Show: Seasons 1 through 4
- Textbook: Discovering Foods
- Julie and Julia DVD
- Kitchen equipment
 - o Nasco
 - o Hubert
- Google Suite https://gsuite.google.com/
 - o Google forms
 - o Google classroom
 - o Google slides
- Factile https://www.playfactile.com/
 - o use for review

Transfer Goals

- 1. Students will be able to create unique recipes through research, recipe development, and teamwork.
- 2. Students will be able to work under pressure in a food service environment.

Assessments

Assessments

Modifications

Modifications