Entry Level Training Overview

Students have 6 weeks to complete the 4 modules included in the lesson. The four lessons; Ingredients, Mixing, Forming, and Baking, teach the basic fundamentals that new hires, department transfers and those seeking a refresher will find invaluable as they continue to grow in their positions.

Entry Level Training Lesson Overview: Ingredients Module

After Completing this Module, you will understand:

- 1. Why specific ingredients are essential to cookie and cracker manufacturer
- 2. How ingredients are used to make machinable dough that bakes well
- 3. How ingredients are stored
- 4. How ingredient assembly affects product consistency and traceability
- 5. The importance of proper ingredient weighing
- 6. Why ingredients and their amounts should not vary from Mixing Sheet specifications
- 7. What production problems occur when the wrong amount of an ingredient is used
- 8. The importance of using the correct ingredient variation

Entry Level Training Lesson Overview: Mixing Module

After Completing this Module, you will understand:

- 1. Mixing preparation
- 2. Different mixing styles
- 3. The importance of mixing speeds and dough temperature
- 4. Lay time and its effect on dough
- 5. The results of deviating from the mixing sheet
- 6. The uses of various mixers

Entry Level Training Lesson Overview: Forming Module

After Completing this Module, you will understand:

- 1. The three basic categories of baking products
- 2. The processes for forming different baking goods
- 3. Basic forming machines
- 4. General dough consistencies for each machine
- 5. Effects of improper forming
- 6. You will also be able to describe basic set-up and operation procedures and understand the related safety issues.

Entry Level Training Lesson Overview: Baking Module

After Completing this Module, you will understand:

- 1. Describe the three types of heat transfer
- 2. Describe the three stages of the baking process
- 3. Identify the four main classifications of ovens
- 4. Identify the different types of oven bands and their uses
- 5. Identify correct oven set-up procedures
- 6. Describe operation procedures
- 7. Identify the causes and effects of improper baking