Fresh Produce CORE HACCP

Course Overview:

Fresh Produce CORE HACCP is an online, self-paced course on the HACCP System and its prerequisites. The course is designed to assist participants in implementing a legally mandated food safety plan for bringing the safest possible raw vegetables and fruits to market and is accredited by the International HACCP Alliance.

Who Should Take the Course?

•   Food safety personnel;
•   HACCP Team Members;
•   Quality Control and Assurance personnel;
•   Production managers and staff;
•   Anyone who is a food safety trainer or auditor.

Course Objectives:

The course curriculum consists of 12 modules covering topics on meeting government, industry, and auditor requirements for the development of a working HACCP plan, including Good Agricultural and Manufacturing Practices as well as the Food Safety Modernization Act.

Course Structure:

Module 01 - What is HACCP?
Module 02 - How big of a problem is foodborne Illness? Who is at risk?
Module 03 - Hazards covered in HACCP- Hazard Analysis and Critical Control Points
Module 04 - Which illnesses can result from eating contaminated foods?
Module 05 - What conditions do pathogens need to survive and grow in foods?
Module 06 - HACCP - The overview
Module 07 - HACCP prerequisites for agriculture
Module 08 - HACCP prerequisites for processing of produce
Module 09 - Your product and how it flows through your operation
Module 10 - HACCP Principles 1-2-3 Hazard Analysis, Critical Control Points, Critical Limits
Module 11 - HACCP principles 4-5-6 Monitoring, Corrective Actions, Verification
Module 12 - HACCP principle 7 Record Keeping, Training and Audits

Evaluation Process:

At the end of each module, there is a test. Participants must successfully complete the test before continuing to the next module. Participants that do not achieve 80% can review the module content and try as many times as necessary to advance and complete the course. Test questions are randomly selected from a test bank, making each test unique.

Course Duration:

Approximately 1 to 1.5 hours per module including testing.