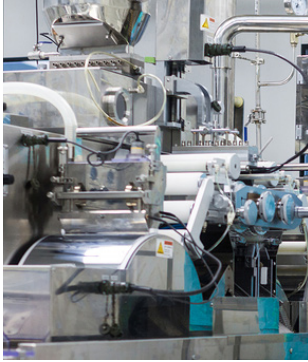




Food Safety Training Program

Good Manufacturing Practice Requirements and Readiness

Current Good Manufacturing Practice (cGMP) Regulations is the process that ensures the quality of a product by establishing manufacturing procedures, ensuring that food is safe and has been prepared packed and stored under hygienic conditions.



- Food manufacturers must comply with cGMP's through new regulations to be compliant with FSMA.
- GMP's are critical, not only to FSMA, but to every food safety and quality certification.
 - They are audited by third party food safety auditors and are considered prerequisites.

The training will cover the core requirements, changes to former requirements and best practices on how to achieve compliance. Participants will learn how to handle FDA and third part Good Manufacturing Practice (GMP) inspections. The training will also outline how to interact effectively with investigators so that organizations can not only react to inspections, but anticipate them as well.



The participants will learn and understand the revised current good manufacturing practice requirements (cGMP's) according to the final rule for "Preventive controls for human food", released on September 17th 2015.

By the end of the training course, participants will be able to:

- Understand the components and requirements of cGMP within the food and beverage industry.
- Implement cGMP through the organization to ensure sanitary and processing requirements are being met.

The participant will receive a certificate of successful completion for the course after passing a written knowledge test following the training course.

The course is designed for:

- Operations
- Quality Control Personnel
- Anyone who may be inspected by a regulatory body FDA or third party auditors

Course length - 8 hrs



NH MANUFACTURING
EXTENSION PARTNERSHIP
172 Pembroke Road,
Concord, NH 03301
Tel: 603-226-3200
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Good Manufacturing Practice Requirements and Readiness

Our Team

As part of a nationwide network of MEP centers in all 50 states linked together through the National Institute of Standards and Technology (NIST), NH MEP enables even the smallest firms in New Hampshire to have easy access to more than 1,400 manufacturing technical and business specialists, along with the latest technology and industry best practices.

ROI Impact

The New Hampshire MEP will assist your organization in a transformation from traditional to world-class manufacturer. Our experienced project managers will work with your team to identify conditions which may be impeding your ability to become more competitive and prosperous. We can assist in providing the resources to help you maximize your profit. In working side by side with your leadership, the MEP becomes a partner for success.

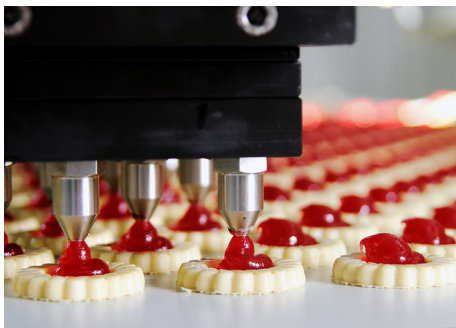
Integrally Involved

We provide affordable, innovative solutions to the problems encountered by today's manufacturing enterprise by facilitating interaction between industry, government and academia.

Included among our services are: Operational Excellence, Workforce Development, and Innovative Growth Solutions.

About the MEP Network

The New Hampshire Manufacturing Extension Partnership (NH MEP) is able to leverage a vast array of public and private resources and services that are available to every manufacturing enterprise in the state. The nationwide system of MEP centers is linked through the U.S. Department of Commerce - National Institute of Standards and Technology (NIST), with the common goal to strengthen the global competitiveness of U.S. manufacturers.



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