## How to obtain certification

Certification may be obtained by by completeing an ANSI Accredited Program and successfully passing an examination.

## The following courses ANSI Accredited Programs

### 360training.com. Inc.

- Learn2Serve Food Protection Manager Certification Program
- On-line Food Manager course, on-line exam, or in person exam proctored by a 3rd party test center

## AboveTraining/StateFoodSafety.com

- State Food Safety Food Manager Certification
- On-line Food Manager course, on-line exam, or in person exam proctored by a 3<sup>rd</sup> party test center
- Courses available in English and Spanish
- Website and resources available in multiple languages

## **National Registry of Food Safety Professionals**

- Food Protection Manager Certification Program
- On-line Food Manager course, in person exam at a Pearson Vue testingcenter
- International Certified Food Safety Manager courses available

# **National Restaurant Association**

- ServSafe Food Protection Manager Certification Program
- On-line Food Manager course, on-line exam, or in person exam proctored by a 3rd party test center
- On-line classes in multiple languages
- In person classes and exams offered through the <u>lowa Restaurant Association</u> and through many local County Extension offices and <u>ISUExtension</u>.

### **Prometric Inc.**

- Food Protection Manager Certification Program
- On-line course, in person testing at a proctored location

## The Always Safe Food Company

- Food Protection Manager Certification Program
- On-line course (English), On-line Exam (English or Spanish)

### Why is certification important?

Food establishments that have CFPMs on staff are found to have fewer violations related to inspection items that are directly related to foodborne illness. Being a certified food protection manager demonstrates that one has the knowledge, skills and abilities necessary to oversee the safe storage, preparation and sale of food to the public.

### Food establishments with certified food managers typically.....





