the past. It means a food service establishment that contracts with a consumer to prepare a specific menu and amount of food in a permitted food service establishment for service to the consumer at a different location as per the contractual agreement. Catering should not be confused with delivery services such as pizza delivery. Food service establishments limit their delivery service radius generally by limiting miles driven or actual drive time to ensure the food reaches the destination at proper temperatures. Catering includes on-site and off-site caterer operations; but does not include operations such as mobile food service establishments, temporary food service establishments, and extended food service establishments. A catering operation, mobile food service unit, and extended food service unit require mechanical, thermostatically controlled units to maintain TCS food at proper cold and hot holding temperatures while in storage, transport, and the point of service.

#### 511-6-1-.09 Certification and Standardization of Environmental Health Personnel

Environmental Health Specialists (EHS) who have been assigned food service program responsibilities will complete food safety certification and standardization as well as obtain 20 continuing education hours prior to undergoing re-standardization.

**Food Safety Certification:** Completion of a Certified Food Safety Manager (CFSM) training program that has a professionally validated exam (accredited by the Conference of Food Protection) (CFP) is required prior to EHS conducting independent food service program activities. The CFP website has the accredited programs listed. There is a link from the state's website at www.georgiaeh.us to access the accredited course providers. This certification requirement in Rule .09 ensures each EHS at least meets the same requirements as the managers in food service establishments who are required to obtain this same certification. A copy of the certificate should be in each EHS' file that is assigned food service program responsibilities. As a minimum requirement, EHS will not conduct routine food service program activities without this CFSM certification.

**Standardization:** Standardization is a procedure to verify that EHS have the capacity to carry-out their assigned duties and responsibilities within the role of a Standardized Food Service Establishment Inspection Officer. This verification is demonstrated through the process of testing their knowledge, skills and abilities to properly apply the food service rules and regulations, use essential equipment, and exhibit necessary communication skills in conducting a risk-based food service establishment inspection. Each EHS must complete this process within two years of acquiring food service program responsibilities. After the two years expires, EHS will not conduct food service establishment inspections without first obtaining the Standardized Food Service

Establishment Inspection Officer certification. During the two years prior to standardization, all assigned work conducted within the food service program must be reviewed and signed-off by a Standardized Food Service Establishment Inspection Officer holding a valid certificate. Also, a copy of the current certificate will be maintained within the EHS' personnel file at their place of employment. District Standard-Trainers will notify the State Environmental Health Office of certificate issuance so as to maintain a state database backup of EHS standardization certification.

Re-standardization of EHS by District Standard-Trainers will be scheduled by each District's Environmental Health Director. This scheduling should be staggered so as to complete the re-standardization process within a three to five year time period. In this way, all of the county EHS staff will not need to be re-standardized at the same time and the District Standard-Trainers will have sufficient time to carry-out this important function. Certificates expire 5 years from date of issuance.

Standardization of District Standard-Trainers: EHS who will be executing the role of a District Standard-Trainer will be standardized by a State Environmental Health Office Standard-Trainer and will earn a Standardized Food Service Establishment Inspection and Training Officer Certificate or they must hold a current FDA Standardized Retail Food Inspection Officer Certificate. Further, District Standard-Trainers must be designated by their applicable District Environmental Health Director. District Environmental Health Directors must keep the State Environmental Health Office's Food Service Program Director up-to-date of District Standard-Trainer designations.

Re-Standardization of District Standard-Trainers: Re-Standardization of District Standard-Trainers will be conducted by the State Environmental Health Office Standard-Trainers. If a District Standard-Trainer was previously standardized by a FDA Standard and is due for re-standardization, he or she may complete the FDA restandardization process and receive a current Standardized Retail Food Inspection Officer Certificate from an FDA Standard or be standardized by a State Environmental Health Office Standard-Trainer. Failure to be re-standardized by either the State Environmental Health Office or FDA will disqualify the District Standard-Trainer from standardizing EHS and from performing food service program duties and responsibilities.

District Standardization Self-Assessment: Each Health District will conduct selfassessments of its standardized risk based food service establishment inspection program annually. Using methodologies established by the State Environmental Health Office, District Standard-Trainers will examine food service inspection reports and send

data to the State Environmental Health Office for processing. A report will be generated for each Health District for District Standard-Trainers to evaluate. Occurrences of standardization trends noted may be addressed by District Standard-Trainers through at a minimum of mentoring and instruction of county EHS staff.

**District Standard-Trainer Support and Training:** State Standard-Trainers will mentor District Standard-Trainers by reviewing district standardization of county EHS staff. The standardization documents of the first EHS standardized by each newly standardized District Standard-Trainer will be reviewed by a State Standard-Trainer. This review of documents is a continuation of training and feedback support for newly standardized District Standard-Trainers. In addition, the State Environmental Health State Office will continue to provide support and training to all District Standard-Trainers through its provision of statewide, educational-seminars given at least once each year. These seminars will focus on the self-assessment process of district standardized EHS food service establishment inspection activities, feedback on self-assessments by districts, and the provision of up-to-date training on the EHS standardization process. These steps to support District Standard-Trainers will help to provide uniformity throughout the state of Georgia in maintaining uniform food service establishment risk-based inspections. By doing so, the state food service program should be enabled to fulfill its mission of reducing the occurrence of foodborne illness through reduction in the occurrence of foodborne illness risk factors.

State Environmental Health Office District Assessment Processing and Reporting; Verification Assessment; and Reporting and Corrective Action

Protocols: The State Environmental Health Office will examine district EHS standardization activities, the frequency of risk factor violations, and surveys of county assessment reports. Through such verification activities, the State Environmental Health Office will assess the weakness and strengths of its food service program. This verification activity will allow the State Environmental Health Office to provide needed training and support. These support functions are aimed at improving the food service program's effectiveness in reducing the occurrence of risk factors for foodborne illness thereby, resulting in the reduction of the occurrence of foodborne illness itself.

#### Food Safety Related Continuing Education Unit (CEU) Credit:

An EHS with a Standardized Food Service Establishment Inspection Officer Certificate or Standardized Food Service Inspection and Training Officer Certificate may continue inspections of food service establishments after their first two years of employment provided that they maintain Food Safety Related Credit (CEU). Specific courses taken cannot be repeated in for CEU credit. This requirement for the course work not to be

repeated so that EHS will have the opportunity to be exposed to new information on a periodic basis. At least 20 CEUs will be required for EHS prior to re-standardization. Therefore the 20 CEUs must be obtained any time within the 5 year period or prior to re-standardization whichever comes first. All CEUs must be approved by the State Office prior to being applied to the EHS records. We will move to a system in which 1 hour training will equal 1 Continuing Education Unit or CEU.

#### **Guidelines For Continuing Education Unit (CEU) Credit:**

Organization Submittal For Food Service Program CEU Credit: One credit hour is assigned for each one hour segment of continuing education lecture or exhibit attendance directly related to the food service program such as but not limited to food service plan review training, foodborne illness investigations (FBI), or inspection training courses. In addition, soft skills course training that enhances an EHS ability to work in the food service program such as communications skills, conflict resolution, active listening, etc. will receive credit. Any intended CEU training must receive prior approval from the State EH office prior to the EHS attending to ensure that he or she will receive continuing education units for the course (i.e. to ensure credit can be awarded for the course, please submit approval request prior to participation). Only training or lecturing time provided by course instructors will be counted toward CEU credit hours. Breaks, meal times, registration times, etc., do not count toward continuing education credit totals.

If a Health Authority is sponsoring the training, it will be responsible for submitting a completed application (Form K-19) for continuing education to the Department of Public Health, Environmental Health Section for continuing education approval prior to the training event. At the conclusion of the training event, the sponsoring organization is responsible for submitting a list of participants on forms provided by the Department for record keeping (Form K-20).

FDA/ORAU Training: FDA ORAU training transcripts such as but not limited to food service plan review training, foodborne illness investigations (FBI), or inspection training courses will automatically be accepted as CEU credit to EHS standardization certification. The CEU's will be issued based upon that equivalent to contact hours issued by the training agency. Attendance certificates or other training agency documentation indicating contact hours awarded will be evaluated by the State Environmental Health Office.

See the following list of FDA/ORAU Training Courses.

| TITLE OF COURSE  | COURSE#                                   | METHOD  | CEUs Awarded                         |
|--|---|---|--------------------------------------|
| Prevailing Statutes, Regulations, Ordinances   |   |   |                                      |
| Basic Food Law for State Regulators  | FDA35                                     | online  | 1                                    |
| Basics of Inspection: Beginning an Inspection  | FDA38                                     | online  | 2                                    |
| Basics of Inspection: Issues & Observations  | FDA39                                     | online  | 2                                    |
| Food Code*   |   | online  |                                      |
| PUBLIC HEALTH PRINCIPLES   |   |   |                                      |
| Public Health Principles   | FDA36                                     | online  | 2                                    |
| COMMUNICATION SKILLS   |   |   |                                      |
| Active Listening Skills <sup>G</sup>   | EHS02                                     | online  |                                      |
| Communication Skills for Regulators*   |   | online  |                                      |
| MICROBIOLOGY   |   |   |                                      |
| Food Microbiological Control 1:  |   |   |                                      |
| Overview of Microbiology   | MIC01                                     | online  | 1                                    |
| Food Microbiological Control 2A:   |   |   |                                      |
| Gram-Negative Rods   | MIC02                                     | online  | 1                                    |
| Food Microbiological Control 2B:   |   |   |                                      |
| Gram-Positive Rods & Cocci   | MIC03                                     | online  | 2                                    |
| Food Microbiological Control 3:  |   |   |                                      |
| Foodborne Viruses  | MIC04                                     | online  | 1                                    |
| TITLE OF COURSE  | COURSE#                                   | METHOD  | CEUs Awarded                         |
| MICROBIOLOGY   |   |   |                                      |
| Food Microbiological Control 4:  |   |   |                                      |
| Foodborne Parasites  | MIC05                                     | online  | 2                                    |
| Food Microbiological Control: Mid-Series Exam  | MIC16                                     | online  |                                      |
|  |   | 01111110  |                                      |
| Food Microbiological Control 5:  |   | Ormino  |                                      |
| Food Microbiological Control 5:  Controlling Growth Factors  | MIC06                                     | online  | 2                                    |
|  | MIC06                                     |   | 2                                    |
| Controlling Growth Factors   | MIC06                                     |   | 2                                    |
| Controlling Growth Factors Food Microbiological Control 6:   |   | online  |                                      |
| Controlling Growth Factors Food Microbiological Control 6: Control by Refrigeration & Freezing   |   | online  |                                      |
| Controlling Growth Factors  Food Microbiological Control 6: Control by Refrigeration & Freezing  Food Microbiological Control 7A:  | MIC07                                     | online  | 1                                    |
| Controlling Growth Factors  Food Microbiological Control 6: Control by Refrigeration & Freezing  Food Microbiological Control 7A: Control by Thermal Processing  | MIC07                                     | online  | 1                                    |
| Controlling Growth Factors  Food Microbiological Control 6: Control by Refrigeration & Freezing  Food Microbiological Control 7A: Control by Thermal Processing  Food Microbiological Control 7B:  | MIC07<br>MIC08                            | online<br>online  | 1 2                                  |
| Controlling Growth Factors  Food Microbiological Control 6: Control by Refrigeration & Freezing  Food Microbiological Control 7A: Control by Thermal Processing  Food Microbiological Control 7B: Control by Pasteurization  | MIC07<br>MIC08                            | online<br>online  | 1 2                                  |
| Controlling Growth Factors  Food Microbiological Control 6: Control by Refrigeration & Freezing  Food Microbiological Control 7A: Control by Thermal Processing  Food Microbiological Control 7B: Control by Pasteurization  Food Microbiological Control 7C:  | MIC07<br>MIC08<br>MIC09                   | online online online                                    | 1<br>2<br>2                          |
| Controlling Growth Factors  Food Microbiological Control 6: Control by Refrigeration & Freezing  Food Microbiological Control 7A: Control by Thermal Processing  Food Microbiological Control 7B: Control by Pasteurization  Food Microbiological Control 7C: Control by Retorting   | MIC07<br>MIC08<br>MIC09                   | online online online                                    | 1<br>2<br>2                          |
| Controlling Growth Factors  Food Microbiological Control 6: Control by Refrigeration & Freezing  Food Microbiological Control 7A: Control by Thermal Processing  Food Microbiological Control 7B: Control by Pasteurization  Food Microbiological Control 7C: Control by Retorting  Food Microbiological Control 8:  | MIC07 MIC08 MIC09 MIC10                   | online online online online                             | 1<br>2<br>2<br>2                     |
| Controlling Growth Factors  Food Microbiological Control 6: Control by Refrigeration & Freezing  Food Microbiological Control 7A: Control by Thermal Processing  Food Microbiological Control 7B: Control by Pasteurization  Food Microbiological Control 7C: Control by Retorting  Food Microbiological Control 8: Technology-Based Food Processes  | MIC07 MIC08 MIC09 MIC10 MIC11             | online online online online online                      | 1<br>2<br>2<br>2<br>2                |
| Controlling Growth Factors  Food Microbiological Control 6: Control by Refrigeration & Freezing  Food Microbiological Control 7A: Control by Thermal Processing  Food Microbiological Control 7B: Control by Pasteurization  Food Microbiological Control 7C: Control by Retorting  Food Microbiological Control 8: Technology-Based Food Processes  Food Microbiological Control 9: Natural Toxins  | MIC07 MIC08 MIC09 MIC10 MIC11 MIC12       | online online online online online online online        | 1<br>2<br>2<br>2<br>2<br>2<br>2      |
| Controlling Growth Factors  Food Microbiological Control 6: Control by Refrigeration & Freezing  Food Microbiological Control 7A: Control by Thermal Processing  Food Microbiological Control 7B: Control by Pasteurization  Food Microbiological Control 7C: Control by Retorting  Food Microbiological Control 8: Technology-Based Food Processes  Food Microbiological Control 9: Natural Toxins Food Microbiological Control 10: Aseptic Sampling                                  | MIC07 MIC08 MIC09 MIC10 MIC11 MIC12       | online online online online online online online        | 1<br>2<br>2<br>2<br>2<br>2<br>2      |
| Controlling Growth Factors  Food Microbiological Control 6: Control by Refrigeration & Freezing  Food Microbiological Control 7A: Control by Thermal Processing  Food Microbiological Control 7B: Control by Pasteurization  Food Microbiological Control 7C: Control by Retorting  Food Microbiological Control 8: Technology-Based Food Processes  Food Microbiological Control 9: Natural Toxins Food Microbiological Control 10: Aseptic Sampling Food Microbiological Control 11: | MIC07 MIC08 MIC09 MIC10 MIC11 MIC12 MIC13 | online online online online online online online online | 1<br>2<br>2<br>2<br>2<br>2<br>2<br>2 |

| TITLE OF COURSE                           | COURSE # | METHOD | CEUs Awarded |
|---|----------|--------|--------------|
| EPIDEMIOLOGY                              |          |        |              |
| Food-borne illness Investigations 1:      |          |        |              |
| Collecting Surveillance Data              | FI01     | online | 2            |
| Food-borne illness Investigations 2:      |          |        |              |
| Beginning the Investigation               | FI02     | online | 2            |
| Food-borne illness Investigations 3:      |          |        |              |
| Expanding the Investigation               | FI03     | online | 2            |
| Food-borne illness Investigations 4:      |          |        |              |
| Conducting a Food Hazard Review           | FI04     | online | 2            |
| Food-borne illness Investigations 5:      |          |        |              |
| Epidemiological Statistics                | FI05     | online | 2            |
| Food-borne illness Investigations 6:      |          |        |              |
| Final Report                              | FI06     | online | 2            |
| HACCP                                     |          |        |              |
| Basics of HACCP: Overview of HACCP        | FDA16    | online | 1            |
| Basics of HACCP:                          | _        |        |              |
| Prerequisite Programs & Preliminary Steps | FDA17    | online | 1            |
| Basics of HACCP: The Principles           | FDA18    | online | 1            |

Institutional Training: Educational institutions may provide professional development training for Environmental Health Specialists (EHS). EHS must complete a K-19 form entitled, "Application for Certification of Continuing Education Units for Environmental Health Specialists Working in the Food Service Program" and submit it with supporting documentation to the Department of Public Health, Environmental Health Section for review prior to taking the course. The Department of Public Health, Environmental Health Section will respond as to whether the course will be awarded CEU units as well as the amount of CEUs that may be awarded upon successful completion.

Records of EHS Credentials: Records of Training, Standardization, and CEU Credit shall be maintained in the office where each EHS works. Copies of such records will be maintained at the discretion of the Department of Public Health/ Environmental Health Office.

#### 511-6-1-.10 INSPECTIONS AND COMPLIANCE PROCEDURES

#### Permit Issuance:

Permits issued to food service establishments by local Health Authorities are to be those that are designed, approved, and distributed by the Department of Public Health's Environmental Health Section. A local Health Authority wishing to include its county