# Office of Training Education and Development (OTED) This course announcement shall not be changed in any format.

# FD220: Combined FD215/FD218 ILT Course

Instructor-Led Training Santa Ana, CA

March 10, 2025 1:00 PM – 5:00 PM (PST)

March 11 – 13, 2025 8:00 AM – 5:00 PM (PST)

March 14, 2025 8:00 AM – 12:00 PM (PST)

Pending Availability of FY25 Funds

# **Student Information**

#### **COURSE DESCRIPTION**

This 5-day instructor-led training course combines two courses.

FD215 is designed to introduce participants to the various ways that risk-based inspections can be applied in retail and food service establishments. Course topics include the "process approach" to HACCP, applications of HACCP principles in routine inspection work, and assessing active managerial control of risk factors by operators through a HACCP system or other established food safety management systems.

FD218 is designed to build upon concepts learned in FD215 Managing Retail Food Safety course and is designed to further enhance the knowledge, skills, and abilities of food safety inspection officers in conducting risk-based inspections. Course topics include food microbiology, communication techniques, assessing active managerial control (AMC), strategies used to focus inspections, and determining corrective actions.

## **COURSE OBJECTIVES**

Upon completion, students will be able to:

- Identify possible hazards associated with retail and food service operations and the control measures available to prevent, reduce, or eliminate the risks of these hazards.
- Apply the "process approach" of HACCP to routine inspections of retail and food service operations.
- Identify appropriate techniques and methods for applying HACCP principles to inspections and offering intervention
- Apply foundational concepts related to risk-based routine inspections to evaluate the relative public health risk of various violations in given inspection scenarios.
- Demonstrate the use of communication techniques to convey the public health significance of a given risk factor violation and obtain information necessary for determining code compliance and active managerial control in simulated inspection scenarios.
- Apply time management and risk evaluation strategies to focus the inspection, set priorities, and determine inspection flow in mock inspection scenarios.
- Apply strategies to determine code compliance and active managerial control of foodborne illness risk factors in simulated inspection scenarios.
- Analyze inspectional evidence to determine appropriate immediate corrective actions for out-of-control risk factors during simulated inspection scenarios.
- Demonstrate the ability to develop an appropriate long-term intervention strategy with industry during a mock inspection/role playing exercise.

This course is designed for federal, state, local, tribal, and territorial regulators conducting retail and food service establishment inspections.  It is recommended that participants have retail food inspection experience and completion of Standard 2, Trained Regulatory Staff, in FDA's Voluntary National Retail Food Regulatory Program Standards. <a href="https://www.fda.gov/food/retail-food-protection/voluntary-national-retail-food-regulatory-program-standards">https://www.fda.gov/food/retail-food-protection/voluntary-national-retail-food-regulatory-program-standards</a> FDA Students must contact their Program Training Officers for travel funding approval prior to registering for the course. Please use POC section to forward approval to OTED Training Officer.		
Orange County Environmental Health Division 1241 E. Dyer Rd, #120 Santa Ana, CA 92705		
All students must have completed the following course(s) prior to registering:		
Prerequisites can be found on the <b>LearnEd</b> LMS <a href="https://fdaoted.csod.com/">https://fdaoted.csod.com/</a>		
<ol> <li>FD112 Food Code OR FD112W100 OR equivalent mastery approved by OTED Training Officer OR Food Code Web Course Series completed in ComplianceWire prior to 09/30/23</li> </ol>		
2) CC8011W Communication Skills for Regulators		
3) Food Microbiology Modules Below <u>LearnEd</u>		
o CC8028W Biological Hazards		
<ul> <li><u>CC9013W</u>: Control by Thermal Processing</li> </ul>		
o <u>CC8002W</u> : Pasteurization		
<ul> <li><u>CC9016W</u>: Technology-based Food Processes</li> </ul>		
o CC8035W: Sampling		
o <u>CC8032W</u> : Sanitation Practices		
<b>Note:</b> Microbiology courses in ComplianceWire do <b>not</b> satisfy this prerequisite requirement.		
Recommendations:		
Read NACMCP HACCP Principles and Application Guidelines		
Read Annex 4 and 5 of the current FDA Food Code      FDA35 Pasis Food Law for State Populators or FD0015W		
<ul> <li>FDA35 Basic Food Law for State Regulators or <u>FD9015W</u></li> <li>FDA36 Public Health Principles or <u>CC8026W</u></li> </ul>		
FDA38 Basics of Inspection: Beginning an Inspection or <a button.<="" href="https://www.ccenter.com/ccenter.c&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th colspan=2&gt;FDA39 Basics of Inspection: Issues &amp; Observations or &lt;u&gt;CC9038W&lt;/u&gt;&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th colspan=2&gt;Deadline to register is January 30, 2025&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th colspan=2&gt;Self-requesting registration into classes is now available for RETAIL courses in OII&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th colspan=2&gt;&lt;b&gt;LearnED.&lt;/b&gt; You can request registration into this course, &lt;b&gt;after completing prerequisites&lt;/b&gt;, by following these steps:&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th colspan=3&gt;Log in to your &lt;u&gt;LearnEd&lt;/u&gt; account&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th colspan=3&gt;2. After logging in, click the link below:&lt;/th&gt;&lt;/tr&gt;&lt;tr&gt;&lt;th colspan=2&gt;FD220: Combined FD215/FD218 ILT Course  3. Scroll down and select the blue " request"="" th=""></a>		

	Registration requests for this course will <b>ONLY</b> be accepted via the link above and no other method of requesting registration will be accepted.		
	and manager of reducesting registration will be accepted.		
	Access to OII LearnED is required to complete registration requests.  Need an OII LearnED account? Visit the Request an OII LearnED Training System Account page to register.		
	Please be advised:		
	<ul> <li>Your request does not guarantee registration. Once your request has been received it will be reviewed by all applicable parties.</li> </ul>		
	<ul> <li>Individuals must request their own registration in the system and cannot request a registration for someone else.</li> </ul>		
	<ul> <li>If your registration is approved, you will be notified via email of next steps. If we are not able to grant registration at this time, you will be notified via email as well.</li> </ul>		
	<ul> <li>If your registration is approved, we will request additional information to finalize your request. This request is sent via email as registration requests are approved or around the registration deadline. Failure to submit such information</li> </ul>		
	may result in forfeiture of approved registration.		
	OII LearnED - <a href="https://fdaoted.csod.com/login/render.aspx?id=fdaotedclp">https://fdaoted.csod.com/login/render.aspx?id=fdaotedclp</a>		
	Need help? Email APPSDesk@fda.hhs.gov for assistance with OII LearnEd. Refer to the Points of Contact section and your Supervisor for additional information.		
COURSE COMPLETION	To get credit for this course, you must:  • Complete course pre-work  • Attend every day of the course and arrive on-time		
REQUIREMENTS			
	Participate in the full course including course discussions, exercises, workshops,		
	presentations, and assessments.		
COURSE CREDIT (CEUs)	FD215 – 1.3 CEUs 12.5 contact hours		
	FD218 – 1.6 CEUs 16.5 contact hours		
POINTS OF CONTACT	For State/Local/Tribal/Territory Students:		
	Students are to send inquiries to Marc Wernick		
	For DoD Students:  CW5 Oscar Carrion oscar.r.carrion.mil@mail.mil for approval  FDA Students:		
	For administrative questions, contact your supervisor. For course and content questions, contact the following individuals in this order:		
	<ol> <li>Training Contact (as applicable) → 2. Program Training Officer (as applicable) →</li> <li>OTED Training Officer Marc Wernick</li> </ol>		
REASONABLE	If a reasonable accommodation is needed to participate, contact		
ACCOMMODATIONS	<u>ReasonableAccommodation@fda.hhs.gov</u> or (301) 796-9400. Requests for Sign Language Interpretation or CART/captioning must be made as soon as possible. Please send your request to <u>Interpreting.Services@oc.fda.gov</u> .		

#### TRAVEL INFORMATION

# For State/Local/Tribal/Territory Students:

Please secure lodging and transportation as directed by your agency policies.

A room block has not been created for this course. Students are to book hotels within per diem, using the guidelines and policies of their respective agencies. Attendees should secure lodging within walking distance of the meeting space. Rental cars, taxis and rideshare are not authorized to/from the hotel to the meeting space.

As a courtesy, we have identified the following hotels within walking distance: Best Western Plus Orange County Airport North

2700 Hotel Ter Santa Ana, CA 92705 Distance to training facility is 0.4 mile

## Hampton Inn & Suites Santa Ana/Orange County Airport

2720 Hotel Terrace Drive Santa Ana, California 92705 Distance to training facility is 0.5 mile

**Per Diem:** \$ 191 **M&IE:** \$ 86

## Airport:

John Wayne Airport (JWA) is the closest airport and is approximately 4 miles away from the training location. Taxi is estimated at \$25 one way.

#### **FDA Students:**

Funding memos will not be issued by OTED Training Specialists. FDA employees must follow their program's procedures for securing lodging and transportation, use of CGE, securing funding memos, and documenting the details on Travel Authorizations.

# **Information for Program Training Officers**

SLOT ALLOCATIONS	Program Area	Number of Slots
Additional slots need the	States (Includes DoD and non-FDA)	48
approval of the OTED	FDA	*Only with program approval
Training Officer,	Total Class Slots	48
Program Training		
Officer, as applicable.		

/s/
Marc Wernick
Training Specialist, OII/OTED/DPT
Marc.Wernick@fda.hhs.gov
240-338-8150

