

Course descriptions, information packets and registration links found on the FSPCA website at <u>https://www.ifsh.iit.edu/fspca/courses/intentional-adulteration</u>

FSPCA IA Rule Training Courses	Delivery Method	Intended Audience	Cost
Food Defense Awareness <sup>1</sup>	Available now	<ul> <li>Workers at Actionable Process Steps (e.g., front line food workers)</li> <li>Supervisors of Workers at Actionable Process Steps</li> <li>Satisfies requirement in § 121.4(b)(2)</li> </ul>	Free
Overview of IA Rule	Available now	<ul> <li>Any stakeholder interested in learning more about the IA rule requirements</li> <li>This course is not associated with any IA rule training requirement</li> </ul>	Free

FSPCA IA Rule Standardized Curriculum Recognized by FDA <sup>2</sup>	Delivery Method	Intended Audience	Cost
Conducting Vulnerability Assessments using Key Activity Types	Available now	<ul> <li>Food professionals who conduct VAs using the KAT Method only</li> <li>This course is strongly recommended before taking the Conducting Vulnerability Assessments course</li> </ul>	\$169.00 USD
Identification and Explanation of Mitigation Strategies	Available now	<ul> <li>Food professionals who identify Mitigation Strategies to implement at Actionable Process Steps</li> </ul>	\$179.00 USD
Conducting Vulnerability Assessments	Available now 1-Day Course	<ul> <li>Food professionals who conduct VAs using the 3 Fundamental Elements</li> <li>This 1-day course must be taught by FSPCA VA Lead Instructors</li> <li>The VA/KATs online course is strongly recommended before taking this course</li> </ul>	Varies – price set by independent IAVA Lead Instructors
Food Defense Plan Preparation and Reanalysis	Available now	<ul> <li>Food professionals who prepare the Food Defense Plan and/or who conduct Reanalysis activities</li> </ul>	\$109.00 USD

<sup>1</sup> This course satisfies the training requirement in § 121.4 (b)(2) of the IA Rule

 $^2$  These courses are the standardized curriculum recognized as adequate by FDA. See § 121.4 (c)(2) of the IA Rule