

Application for Food Safety Training Program Equivalency Review

Name of Organization:			Date:				
Applicant Name:							
Mailing Address:	Tel:	Fax	:				
			Email:	1			
Name of Food Safety Train	ning Pr	ogram:					
Method of Course Delivery: □ Classroom □ Online							
Method of Exam Delivery:		□ Classroom □	Online				
Please check all that appl	v (a ch	eckmark indicates an	affirmative ar	nswer)			
ORGANIZATION REQUIRE			ammarve ar	iowery			
		public or private training					
Turns of Organization		γ					
Type of Organization		recamber, or present or generation					
		private trainer or training company that has document support of credibility					
		has a philosophy, missic the retail/food service in of the FRFS Code					
Organizational Values and Responsibilities		is responsible to its stud maintaining student reco					
		ensures that any transla examination is equivaler					
			students that have English/French as a second udents with disabilities and low literacy levels				
Comments:							



COURSE CONTENTS						
Course Development		has been developed by an individual/team that has food safety qualifications and instructional design qualifications (explain)				
Course Development		individual/team involved in the development of the online course has online instructional design qualifications (explain)				
Target Audience and		target audience for this program has been identified (explain)				
Literacy Level		literacy level is adequate for the target audience, without compromising course contents (<u>explain</u>)				
		is accurate and current				
		has a logical progression of contents				
Course Attributes		allows one to progress at an appropriate pace, based on anticipated capabilities of students				
		provides examples that are applicable to current practices				
		is user-friendly				
		is inclusive of cultural/disability/gender differences				
	The co	The course includes:				
		learning outcomes				
		unit outlines, including key points				
		explanations, demonstrations and examples				
		glossary of terms				
Course Components		practice and problem-solving exercises				
		self-assessment, feedback and review activities				
	For onl	ine courses and those delivered through alternate methods:				
		provides a means for easy navigation by students				
		has controls in place to ensure that students will successfully progress through all course material in a prescribed manner (explain)				
Detailed Course Contents	Please	complete Appendix A at the end of this application.				
Comments:						



COURSE DELIVERY							
	Written information is provided to students regarding:						
	□ costs of the course and examination						
	□ mode of payment, including refund policy						
	□ delivery format						
	 course duration and estimated time commitment for completion 						
	☐ language(s) in which the course/exam are offered						
	□ activities and assignments required for successful completion						
	☐ information on instructors						
	□ passing mark required for certification						
	 expected time frame for receiving test results and certification upon successful completion of course 						
Course Information and	□ confidentiality of students' test results						
Prerequisite Skills	□ required language, literacy skills and any other prerequisite skills						
	For online courses and those delivered through alternate methods, written information is provided to students regarding:						
	☐ independent learning and study skills						
	□ computer literacy skills						
	□ availability of technical assistance						
	☐ technical requirements for hardware/software						
	□ access to course materials						
	□ access to a qualified instructor						
	□ interactions with other students						
	 online self-assessment, feedback and exam procedures 						
	□ maximum time permitted to complete course						
	Instructors have adequate qualifications in food safety education, including:						
	 post-secondary (degree/diploma/certificate) education in an applicable discipline, or a combination of education of experience and completion of "Train-the-Trainer" courses 						
Instructor Qualifications	 knowledge of applicable, current food safety legislation and food safety practices 						
morador Qualifications	 successful completion of course to be taught (i.e., minimum 90% mark on the exam) 						
	Instructors of online courses have:						
	 education or experience in online instructional practices and techniques 						
	The organization ensures qualifications of instructors remain current by:						



Comments:	
	□ has procedures to safeguard the exam process
Course Delivery	 has controls to ensure students cover all course materials in the prescribed manner
Other Alternative Forms of	 provides appropriate access to course materials provides appropriate access to assistance and instructors
	 course length maximum 1 month provides appropriate access to course materials
	course length minimum 8 hours
	course length maximum 1 month
Online Course Delivery	course length minimum 6 hours
Classroom Course Delivery	□ course length at least 8 hours
	receive assistance and resource materials required for all course sections identifies supplementary information not contained within the student materials
	 reflects the contents of the student materials describes delivery methods and opportunities for students to
	The instructor guide: □ reflects the contents of the student materials
All Forms	 course outline clearly identifies topics in each section, learning objectives for each section, time allotted for each section and criteria to evaluate student success
Course Delivery	□ course outline is provided to students
	 teaching materials are based on course content requirements
	 additional teaching materials used include instructional media (i.e., audio and/or video presentations, slides, displays, etc.) (explain)
	 teaching materials include an instructor guide and a student manual and/or workbook(s)
	 variety of teaching formats used (<u>explain</u>)
	□ class size limited to 25 students or less
	 setting a maximum period of time without teaching a course after which an instructor must successfully complete the course or successfully challenge the exam (<u>explain</u>)
	 on-going teaching or renewed training/certification (explain)



COURSE EXAMINATION	
	Exam questions:
	 developed to assess knowledge of the learning outcomes corresponding to course contents
	 based on adult learning principles, and are piloted and/or pretested to ensure they are well understood and yield anticipated answers
	 formatted appropriately to the target audience (i.e., multiple choice, short answer)
Examination Development	 sufficient in number to assess achievement of the learning outcomes and provide comprehensive coverage of course contents (i.e., 50 questions or more)
	 questions addressing Public Heath and food safety risk are either weighted higher than other questions and/or the exam has a higher proportion of these questions (explain)
	 there is a bank of questions of sufficient size to ensure randomization of questions/exams
	☐ 70% or higher is required for successful completion of exam
	Specific exam procedures are in place to ensure security of exam questions and results:
	 identification of proctor requirements (i.e., counting and matching exams to attendees, returning exams for marking)
	 ordering and receiving exams (i.e., maximum number of exams per proctor, exam packages are only to be opened by an authorized instructor/proctor; exams are kept in a secure location)
	 appropriate testing room (i.e., adequate supply of chairs and writing surfaces, well signed, well lit, free from noise distractions, appropriate size for number of attendees)
Examination Administration and Security	 identification of measures to accommodate students with special needs
All Forms of Delivery	 identification of measures to safeguard security of final exam (i.e., proper identification of examinees, use different exam versions, protect exams and answers, maintain examinees' records)
	 identification of standard verbal instructions that proctors are to provide to examinees (i.e., protocol during exam, minimum passing grade, time limit)
	☐ identification of how exams are to be distributed and collected
	 exams are conducted in a "closed book" manner with proctor and/or instructor supervision
	identification of steps to be taken in the event of a security violation and/or appeal (i.e., breach of protocol resulting in revocation of trainer certification, confirmed cheating by a student during exam)



	 identification of documentation to be completed by proctor and required timelines for completion (i.e., confidentiality agreement, order form, irregularity report, failure reports)
	 identification of confidentiality requirements in reporting examination results to third parties
	 there is a signed contractual agreement between the organization and authorized instructor/proctor requiring adherence to above- noted exam procedures
	there are procedures that provide the proctor with detailed information on the administration of the exam as well as on the process to ensure valid test results (i.e., provision of the student's password for access to final test)
	Proctoring is provided by one of the following methods:
Examination for Courses with Alternative Forms of Delivery	 student is required to locate a suitable proctor (i.e., registered member of a profession such as a Public Health Inspector, an educator, librarian, faith leader, nurse, hospital technologist, accountant, professional engineer, etc.)
	 organization takes responsibility of assigning an appropriate proctor
Scoring Examinations and Communication of Results	 procedures are in place for communicating exam results to students within a given time frame (i.e., two-week period) and providing certification, if applicable
Student Concerns and Appeals	 procedures are in place for addressing student concerns and appeals which include the timeline for an appeal and the required documentation to complete an appeal
Comments:	



TRAINING PROGRAM EVALUAT	ION AN	ID MAINTENANCE			
		programs are evaluated on a regular basis (explain)			
		organization seeks input from instructors and students (explain)			
		organization seeks input from Public Health authorities, academic institutions and subject matter experts (explain)			
Evaluation		students are given opportunity after completing the course to anonymously complete a course evaluation			
	Course evaluation includes:				
		effectiveness of the training material			
		instructor			
		teaching and evaluation methods			
		organization reviews input and evaluates identified deficiencies			
Maintenance		course changes are made as soon as feasible where identified deficiencies warrant			
		survey results are kept on file and subsequent follow-up actions are documented			
Comments:					



ADDITIONAL COMMENTS:



APPENDIX A: DETAILED COURSE CONTENTS

The following table outlines 11 content categories (and subcategories) that should be included in specific course contents. The key points within each subcategory can be found in the FRFS Code. Please review the FRFS Code and ensure that all areas are covered in the training program before checking off a subcategory.

Note: Checking a box indicates an affirmative answer (i.e., the topic is covered in the training program in sufficient detail).

1.	Legal Requirements			
	Authorities		Responsibilities	
2.	Foodborne Illness (FBI) / Injury			
	Causes of FBI or injury		Why is FBI or injury serious?	FBI / injury complaints
3.	Food Contamination (Sources a	and	Prevention)	
	Microbial Contamination		Chemical Contamination	Allergen Contamination
	(including cross-		Physical Contamination	
	contamination / indirect contamination)		·	
4.	Basic Microbiology and Factors	s Af	fecting Microbial Growth	
	What are microorganisms		Carriers	рН
	and why are they		Transmission of	Water Activity (A _w) and
	important?		microorganisms	moisture
	Types and sources of		Temperature control and	Oxygen
	microorganisms		Danger Zone	Potentially hazardous foods
	Toxins		Nutrients / protein	
	Spores			
5.	Food Safety Management Syste	em		
	Importance		Main critical control points	Prerequisites
	Elements		(CCPs) and related control	
			measures	



6.	Time / Temperature Controls fo	r Po	otentially Hazardous Foods	
	Thermometer		Refrigeration	Cooling after cooking
	Sequence		Cooking	Cooling after preparation at
	Freezing		Hot holding	room temperature
	Thawing		Room temperature holding	Re-heating
7.	Displaying, Serving / Dispensir	ng ai	nd Discarding	
	Food display controls		Food serving / dispensing techniques	Discarding food and single- service items
8.	Facility and Equipment			
	Facility		Equipment	
9.	Receiving and Storage			
	Receiving		Storage requirements	Stock rotation
10.	. Cleaning and Sanitation			
	Importance		Clearing and cleaning	Manual dishwashing
	Equipment – cleaning and		tables	Mechanical dishwashing
	sanitizing frequency		All dishwashing	
	Equipment – cleaning and sanitizing method			
11.	. Personal Hygiene			
	Hand washing		Working when ill	Clothing
	Personal habits			
	Applicant's Signatui	re		Date