FOOD HANDLER PROGRAM COVER DOCUMENT

CERTIFICATE (Please use a ✓ to verify the following information is on the certificate)	VERIFY	In Office Use Only
Background or Watermark		
Food Handle Program Name (DBA)		
DBA Complete Address		
Licensee Name		
TXDSHS License Number		
"SAMPLE" across certificate for Electronic Posting on Website		
EXAM/QUIZ (Please use a ✓ or n/a for the following exam/quiz information)	VERIFY	In Office Use Only
A final exam WILL be given		
A final exam WILL NOT be given		
Chapter/Module Quizzes will be given		
CLASSROOM INSTRUCTION (Please use ✓ or n/a for classroom instructions	VERIFY	In Office Use Only
Classroom programs must include instructor directions/notes		
CLASS (Please use ✓ to verify the information is included)	CURRICULUM (Page and Paragraph or Slide Number)	In Office Use Only
How food become unsafe: Definitions		
Food borne illnessFood borne illness outbreak		
Food Safety Is Important: Definitions and Examples 1. Time/Temperature Control for Safety Foods 2. Ready to Eat Foods		
 3. Hazards associated with Foodborne Illness: Biological Chemical Physical 		
 4. Foodborne Illness risk factors Approved Source Inadequate Cooking Improper Holding Contaminated Equipment Personal Hygiene 		

1. How and When to Wash Hands a. How to Wash b. When to Wash c. Using Hand Antiseptic d. Required Supplies at Handwash Sink	
b. When to Wash c. Using Hand Antiseptic d. Required Supplies at Handwash Sink	
c. Using Hand Antiseptic d. Required Supplies at Handwash Sink	
d. Required Supplies at Handwash Sink	
e. Where to Wash	
2. Using Gloves Correctly	
3. Hands and Nails	
4. What to Wear (outer clothing, aprons, jewelry)	
5. Eating, Drinking, Smoking, Using Tobacco	
6. Animal Prohibition	
7. Hair Restraint, effectiveness	
What if you are Sick?	
Reportable Symptoms: Jaundice, vomiting, diarrhea, sore throat with	
fever, lesion with pus	
2. Reporting	
3. Reportable Illness: Big 6	
4. Exclusions	
5. Restrictions	
Bare Hand Contact with Ready To Eat Food	
Requirements/Special Procedures	
Prohibitions (Highly Susceptible Population)	
Risks associated with contacting Ready to Eat foods with Bare Hands	
Controlling Time and Temperature/Requirements CURRICULUM (Page and Paragraph or Slide Number)	In Office Use Only
1. Why is it important	
Definition and Examples of Time/Temperature Control for Safety Food	
3. Temperature Danger Zone	
4. Thermometer use and Calibration	
5. Food Receiving	
6. Food Storage	
a. Cold Holding	
b. Date marking	
c. First In-First Out	
7. Thawing Procedures	
8. Prepping Procedures	
9. Controlling Time and Temperature	
a. Cooking temperatures: Poultry, seafood, ground meat, roasts,	1

steaks, fruits and vegetables b. Cooking in microwave c. Hot holding d. Cooling process e. Reheating process Preventing Cross Contamination CURRICULUM (Page and Paragraph or Slide Number) 1. During Storage 2. Prepping 3. Self Service 4. Serving
c. Hot holding d. Cooling process e. Reheating process Preventing Cross Contamination CURRICULUM (Page and Paragraph or Slide Number) 1. During Storage 2. Prepping 3. Self Service
d. Cooling process e. Reheating process Preventing Cross Contamination CURRICULUM (Page and Use Or Paragraph or Slide Number) 1. During Storage 2. Prepping 3. Self Service
e. Reheating process Preventing Cross Contamination CURRICULUM (Page and Use Of Paragraph or Slide Number) 1. During Storage 2. Prepping 3. Self Service
Preventing Cross Contamination CURRICULUM (Page and Paragraph or Slide Number) Use On Various Storage 1. During Storage 2. Prepping 3. Self Service 3. Self Service
(Page and Paragraph or Slide Number) 1. During Storage 2. Prepping 3. Self Service
Paragraph or Slide Number) 1. During Storage 2. Prepping 3. Self Service
1. During Storage 2. Prepping 3. Self Service
2. Prepping 3. Self Service
3. Self Service
4 Serving
ii Serving
5. Storing Utensils/Equipment
6. Storing Toxic Items
7. Food Allergens
Cleaning and Sanitizing CURRICULUM (Page and Use Of Paragraph or Slide Number) CURRICULUM (Page and Use Of Paragraph or Slide Number)
1. Clean vs Sanitize
2. How to Clean and Sanitize
3. Cleaning in Place
4. When to Clean and Sanitize
5. Sanitizers:
a. types,
b. testing supplies (strips, thermo-labels),
c. manufacturer recommendations
6. Setting up the 3 Compartment sink
7. Using the 3 Compartment sink
8. Using the Dishwasher
9. Maintaining the Dishwasher
10. Pest Control