Food Establishment Inspection Report Score: 91 Establishment Name: SALEM COLLEGE CAFETERIA #3484 Establishment ID: 3034060004 Location Address: 601 S CHURCH STREET Date: 04 / 16 / 2019 Status Code: A City: WINSTON SALEM State: NC Time In: $0 9 : 20 \otimes \text{am}$ Time Out: Ø 2 : Ø Ø ⊗ pm County: 34 Forsyth Zip: 27101 Total Time: 4 hrs 40 minutes SALEM COLLEGE Permittee: Category #: IV Telephone: (336) 917-5321 FDA Establishment Type: Full-Service Restaurant Wastewater System: ⊠Municipal/Community □ On-Site System No. of Risk Factor/Intervention Violations: 5 No. of Repeat Risk Factor/Intervention Violations: 1 Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices Risk factors: Contributing factors that increase the chance of developing foodborne illness. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🗵 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ ⊠ 1 0.5 0 \times Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 31 🗆 🗖 4 🛛 Proper eating, tasting, drinking, or tobacco use 32 1 0.5 0 🗆 🗆 □□□□XPlant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 Thermometers provided & accurate 420 ---6 | X | 🗆 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-X 3 1.5 0 approved alternate procedure properly followed 35 🔀 🗀 Food properly labeled: original container 210 - -8 🗵 210 - -Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 210 -37 🗵 🗆 preparation, storage & display 10 Food received at proper temperature 38 🗷 🗆 Personal cleanliness 1 0.5 0 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🗆 21000 parasite destruction 40 🛛 🗀 Washing fruits & vegetables 1 0.5 0 🗆 🗆 **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13 \times Food separated & protected 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 42 🗆 🗷 **X** 0.5 0 \square **X** Proper disposition of returned, previously served 15 🖂 🗀 210 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☐ ☐ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 - - -44 🛛 🗆 1 0.5 0 ... Gloves used properly 17 🔲 **Utensils and Equipment** .2653, .2654, .2663 \mathbf{X} 3 1.5 0 Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 18 🗆 \times 3 13 **X X I** Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🗆 X 3 1.5 0 Proper hot holding temperatures 46 🗆 🗷 20 🗆 X 3 1.5 🗶 🗶 🗆 Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 21 🗆 \square ☐ Proper date marking & disposition 3 **X** 0 **X Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure |22| 🗆 | 🗆 | 🔀 2 1 0 49 □ 🗖 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗆 🗆 🗷 1 0.5 0 ... 50 🗷 🗆 21000 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities 52 🛛 🗆 1 0.5 0 Chemical .2653, .2657 maintained 25 🔀 🖂 🗀 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 П Physical facilities installed, maintained & clean



|27| 🗆 | 🗆 | 🔀

Toxic substances properly identified stored, & used

Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan

Conformance with Approved Procedures .2653, .2654, .2658

26 🖾 🖂 🖂



1 0.5 0

54

Meets ventilation & lighting requirements; designated areas used

Total Deductions:

210 - -

							Inspection	n Report	
Establishment Name: SALEM COLLEGE CAFETERIA #3484					Establishment ID: 3034060004				
Location Address: 601 S CHURCH STREET					☑ Inspection ☐ Re-Inspection Date: 04/16/2019				
City: WINSTON SALEM State: NC				ate: NC_	Comment Addendum Attached? Status Code: A				
County: 34 Forsyth Zip: 27101					Water sample taken? Yes No Category #: IV				
Wastewater System: ☑ Municipal/Community ☐ On-Site System					Email 1: diningservices@salem.edu				
Water Supply: ✓ Municipal/Community ✓ On-Site System Permittee: SALEM COLLEGE				Email 2:					
Telephone: (336) 917-5321					Email 3:				
			Temne	erature Ol		ne			$\overline{}$
	C						roce or loc	•	
Item	Location	Temp	_	Location	15 110W 4	s now 41 Degrees or less Temp Item Location			
lentil soup	1 dr Traulsen	36	alfredo	WIC #2		43	baby spinach	ref. drawer	Temp 41
pasta	1 dr Maximum	38	rose sauce	"		43	bulk milk	1 dr cooler	40
feta	2 door	39	turkey	1-dr at san	dwich prep	40	Food Safety	Kori Price 5/31/2022	00
mixed greens	s "	40	tuna	"		37			
butter	bakery cooler	41	pork loin	pizza prep-	top	43			
sl. tomato	produce walk-in	39	cheese	"		45	hot water	prep sink - bakery	150
ham	WIC #2 (DISC)	46	meat sauce	pizza prep	- base	40	J-512 quat	sani at 2 comp sink	400
pasta	WIC #2	43	diced garlic	stir fry stati	on cooler	38	quat sani	bakery, ppm	200
	Violations cited in this repor		Observatio						
	liscarded veggie burgers I.11 (A) Equipment, Food					s and Ut	ensils - P Foor	d residue/dehris nrese	ent on
multip baker sight 4-702 Obse	ole items in the kitchen, s ry area, sticker residue o and touch. Dish washing 2.11 Before Use After Cle rved knives being wiped ed, rinsed, and sanitized	such as: In metal p Is a REI Peaning - I With tow	vegetable cho pans in utensil PEAT violation P rels to clean.	oppers, the s I storage are n. CDI - dish Utensils sha	slicer, some a. Equipme es to be rev Il be sanitize	knives a ent food o vashed. ed before	nd other utens contact surface use after clea	ils, china cap and boves and utensils shall buning; knives should b	vls in e clean to e properl
	I.14 Cooling - P 2 Hams erly - you have a max of 6								
Lock Text									
D	oargo (Drint & Sign). Ko		rst	La Price	ast	1/	Onit	• .	
Person in Ch	narge (Print & Sign): Ko		· 4		1	1	المراس	<i></i>	
First Regulatory Authority (Print & Sign): Aubrie			rst	<i>Last</i> Welch		Kar Pica Aubrik Welen REHS			
	REHS ID: 2	2519 - W	/elch, Aubrie			Verification	ation Required D	Date: / /	
RFHS	Contact Phone Number: ((336)	703-31	 3 1			•		

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section

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Page 2 of _____ Food Establishment Inspection Report, 3/2013



Establishment Name: SALEM COLLEGE CAFETERIA #3484 Establishment ID: 3034060004

Observations and Corrective Actions

Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Foods in walk-in cooler #2 are holding above 41F; all potentially hazardous foods temped in this cooler were 43F. Foods in top of pizza prep were 43-45; keep lid closed as much as possible and do not overfill containers. As of January 1, 2019, all potentially hazardous foods held cold shall be maintained at 41F or below. Please correct to avoid a point deduction on the next inspection. CDI education.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF black beans in produce walk-in not dated. Opened packages of turkey and ham lunchmeats, lettuce in 1 door cooler by sandwich prep station were not dated. Potentially haz foods must be dated with day of prep/opening. CDI lettuce discarded, other foods dated appropriately. 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P lentil soup in 1-dr Traulsen dated 4/8. Once potentially haz foods exceed approved time limits (7 days including day of prep if held at 41F or lower), they must be discarded. CDI soup discarded. *Some potentially haz foods are being given discard dates past the approved time limit (for example, pasta prepped 4/10 with discard of 4/17, feta opened 4/15 with discard of 4/23). CDI PIC adjusted discard dates.
- 31 3-501.15 Cooling Methods PF 2 hams in walk-in #2 were in a tightly covered pan, dated 4/15, and were 45-46F. Cooling shall be accomplished in accordance with time and temperature criteria using an approved method, such as: placing the food in shallow pans; separating into smaller/thinner portions; using rapid cooling equipment; stirring in an ice water bath; using containers that facilitate heat transfer. When placed in coolinm or cold holding equipment, food containers in which food is being cooled shall be: arranged in the equipment to provide maximum heat transfer, and loosely covered or uncovered if protected from overhead contamination. CDI hams discarded by PIC.
- 4-904.11 (A) Kitchenware and Tableware Cups on the beverage self-service station are stored upside down, however, the lip portion of the cups are exposed. Cleaned and sanitized utensils shall be...dispensed so that contamination of food and lip contact surfaces is prevented. 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Containers storing miscellaneous utensils in bakery and in main kitchen had food debris in them. Cleaned...utensils shall be stored in a clean, dry location.
 - 4-901.11 Equipment and Utensils, Air-Drying Required C Some bowls at slef-service areas, some metal pans in kitchen storage were stacked wet today. Allow all dishes to air dry before nesting together.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Damaged lid on pizza prep cooler creates a sharp metal edge on side closest to pizza oven. Please remove or repair nonworking ice machine in self-service area. Equipment shall be maintained in good repair.
- 4-204.113 Warewashing Machine, Data Plate Operation Specifications C A data plate could not be located on the dish machine. A warewashing machine shall be provided with an easily accessible and readable data plate affixed to the machine by the manufacturer that indicates the machine's design and operation specifications including the temperatures required for washing, rinsing, and sanitizing, and the pressure required for the fresh water sanitizing rinse.
 4-501.15 Warewashing Machines.
 - Manufacturers' Operating Instructions C The pressure gauage did not change throughout the cycle of the dish machine; in the absence of a data plate, it could not be determined if it was operating properly.

 4-301.12 Manual Warewashing, Sink Compartment
- 4-602.13 Nonfood Contact Surfaces C Cleaning is needed, including but not limited to: interior bases of coolers such as the 1-dr Maximum in the kitchen, inside drawers and microwave in bakery area, fan guards on compressor in walk-in freezer, interior/under drawers of refrigerated drawer (lo-boy) unit, sides of stoves with food splash, hanging lights over serving area (dust buildup), exterior of colers including around vents (dust buildup). Non-food contact surfaces of equipment shall be cleaned at frequency to prevent accumulation of soil residue.





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- 5-205.15 (B) System maintained in good repair C there is a significant hot water leak at the 1 comp sink in prep area. There is a yellow vinyl? bag hanging over exposed plumbing above hand sink with a hose attached to it to catch leaks in unused catering kitchen. The pre-spray at the dish area is not working properly. There is a leak at the dish machine by the pressure gauge. There is a leak under the soda dispenser at self-service area. A plumbing system shall be maintained in good repair. 5-203.13 Service
 - Sink C If water is to be disposed of down outside drain by dumpster, it is required to have a curb around it.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Old building. Gray finish on concrete floor in Ig. dish storage room is chipped and is no longer nonabsorbent/easily cleanable. Some VCT tiles at serving area are damaged. Peeling paint on ceiling and windowsills, such as in bakery area. Damaged wall at dish machine area (above pre-spray). Some tiles missing on wall in 2 comp sink room. Damaged ceiling tiles in employee rest room, and toilet needs to be regrouted to the floor. Cleaning is needed, including: dust buildup on large fan in wall in bakery, around floor drain by nonworking ice machine (including the drain itself), under equipment. Physical facilities shall be kept clean and in good repair.





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