Food Establishment inspection Report												Score: <u>90</u>							
Stablishment Name: SALEM COLLEGE CAFETERIA #3484											Establishment ID: 3034060004								
Location Address: 601 S CHURCH STREET										Inspection ☐ Re-Inspection									
Cit	City: WINSTON SALEM State: NC									Date: Ø 3 / 1 3 / 2 Ø 1 7 Status Code: A									
Zip: 27101 County: 34 Forsyth									Time In: $08:30\%$ am $00:100$ Time Out: $01:30\%$ pm										
-					SALEM COLLEGE					Total Time: _5 hrs 0 minutes									
			ee:	-						Category #: IV									
	_				336) 917-5321					EDA Fotobliohmont Type: Full-Service Restaurant									
					System: ⊠Municipal/Community [				yst	tem No. of Risk Factor/Intervention Violations: 4									
N	ate	r S	up	ply	<b>/:</b> ⊠Municipal/Community □On-	Site S	Sup	ply						f Repeat Risk Factor/Intervention Violations: 2					
		.11.			Did Forter and D. Hr. Havilla I.		•												
	Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.									Good Retail Practices  Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,									
F	ubli	: He	alth	nter	ventions: Control measures to prevent foodborne illness or	injury.								and physical objects into foods.					
			N/A	N/O	Compliance Status	OUT	CDI	R	VR		OUT		_						
$\overline{}$	upe				.2652 PIC Present; Demonstration-Certification by						$\overline{}$	$\overline{}$	$\overline{}$	Water .2653, .2655, .2658					
	Mn!			alth	accredited program and perform duties .2652		سالا			28 🗆	4=	×		Pasteurized eggs used where required					
$\overline{}$	mpi	oyee	e He	aiun	Management, employees knowledge; responsibilities & reporting	3 1.5 0				29 🗵				Water and ice from approved source					
-							-		#I	30 🗆		X		Variance obtained for specialized processing methods					
	X							믜	$\overline{}$	$\overline{}$	npe	rat	iture Control .2653, .2654						
$\neg$	X	П	gien	IC PI	Proper eating, tasting, drinking, or tobacco use	2 1 0	ПП	ПП		31				Proper cooling methods used; adequate equipment for temperature control					
5						1 0.5 0	-			32 🗵				Plant food properly cooked for hot holding					
_	rove	ntin	na Cr	nnta	No discharge from eyes, nose or mouth mination by Hands .2652, .2653, .2655, .2656	0.5	Ш	יושו	4	33 🗆			2	Approved thawing methods used					
$\neg$	X		y Ci	лна	Hands clean & properly washed	4 2 0				34 🔀				Thermometers provided & accurate					
-	X			П	No bare hand contact with RTE foods or pre-				Ħ١	Foo	d Ide	ntifi	cat	.2653					
$\dashv$	_		Ш		approved alternate procedure properly followed	++	+			35 🗷				Food properly labeled: original container					
	8							-	$\overline{}$	n o	f F	Food Contamination .2652, .2653, .2654, .2656, .2657							
9	ppr		3 50	urce	Food obtained from approved source	2 1 0				36				Insects & rodents not present; no unauthorized animals					
$\dashv$					• • • • • • • • • • • • • • • • • • • •		-		븻	37 🗆				Contamination prevented during food preparation, storage & display					
-	X			Ш	Food received at proper temperature	2 1 0	+		=  -	38 🗷				Personal cleanliness 10.50					
11	X	Ц			Food in good condition, safe & unadulterated	2 1 0	+-		ᆀ	39 🗷				Wiping cloths: properly used & stored					
12			×		Required records available: shellstock tags, parasite destruction	2 1 0			Ш⊩	40 🔀	+	┢	1	Washing fruits & vegetables					
	Protection from Contamination .2653, .2654							_			se o	of L	Utensils .2653, .2654						
13	×			Ш	Food separated & protected	3 1.5 0	1		41	41 🔀			Ī	In-use utensils: properly stored					
14		¥			Food-contact surfaces: cleaned & sanitized	3 🗙 0	X		ШI ⊦	42 🔀	+-			Utensils, equipment & linens: properly stored,					
	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1 0			Шŀ	43	_			Single use & single convice articles; preparty					
$\neg$		ntial	<u> </u>		dous Food Time/Temperature .2653		J.			_	+	_							
	X	Ш			Proper cooking time & temperatures	3 1.5 0	1-		믜	44				Gloves used properly					
17	X				Proper reheating procedures for hot holding	3 1.5 0			믜		Т	and 	EC	Equipment .2653, .2654, .2663  Equipment, food & non-food contact surfaces					
18				X	Proper cooling time & temperatures	3 1.5 0				45 🗀				approved, cleanable, properly designed, constructed, & used					
19		X			Proper hot holding temperatures	1.5 0				46				Warewashing facilities: installed, maintained, & used: test strips					
20		X			Proper cold holding temperatures	1.5 0		X		47 🗆				Non-food contact surfaces clean					
21	X				Proper date marking & disposition	3 1.5 0			٥l	Phy:	sical	Fac	ilit						
22	П	П	X,	П	Time as a public health control: procedures &	2 1 0		П	7	48 🗵			]	Hot & cold water available; adequate pressure					
_	ons	ume		lviso	records ory .2653		1-			49 🗆				Plumbing installed; proper backflow devices					
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 0				50 🗷				Sewage & waste water properly disposed					
H	lighl	y Sı	isce	ptib	e Populations .2653				٦ŀ	51 🗆	_		$^{+}$	Toilet facilities: properly constructed, supplied					
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0				_	-	۲	+	& cleaned					
$\neg$	hen	nical			.2653, .2657					52 🗆	1	_	-	maintained USA USA					
25			X		Food additives: approved & properly used	1 0.5 0			븨	53 🗆		_		Physical facilities installed, maintained & clean					
26	X				Toxic substances properly identified stored, & used	2 1 0				54 🔀				Meets ventilation & lighting requirements;					

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

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



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**Total Deductions:** 

Establishment Name: SALEM COLLEGE CAFETERIA #3484	Establishment ID: 3034060004				
Location Address: 601 S CHURCH STREET	✓ Inspection				
City: WINSTON SALEM State: NC	Comment Addendum Attached? Status Code: A	_			
County: 34 Forsyth Zip: 27101	Category #:	_			
Wastewater System:   ✓ Municipal/Community   ✓ On-Site System  Water Supply:   ✓ Municipal/Community   ✓ On-Site System	Email 1: diningservices@salem.edu				
Permittee: SALEM COLLEGE	Email 2:				
Telephone: (336) 917-5321	Email 3:				

	Temperature Observations											
Item ServSafe	Location Jon Amador 6-25-19	Temp 00	Item Cottage	Location Serving Line	Temp 43	Item Greens	Location Walk-in cooler 2	Temp 43				
Hot water	Prep Sink	147	Yogurt	Serving Line	45	Cut Melon	Walk-in cooler 1	39				
Quat Sanitizer	Bucket	200	Gravy	Hot Hold	150	Lettuce	Walk-in cooler 1	37				
Chicken	Final Cook	195	Eggs	Reach-in	45	Ambient	2 door	45				
Mixed	Final Cook	173	Burgers	Reach-in	28	Roast Beef	1 door	42				
Ground Beef	Final Cook	208	Lettuce	2 Door upright	42	Soy Milk	Bev station	45				
Tater Tots	Final Cook	211	Lettuce	Delivery Temp	42	Pizza Sauce	Make unit	45				
Gravy	Reach-in	45	Pasta	Walk-in cooler 2	44	Pork	Make unit	40				

**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.

6-301.11 Handwashing Cleanser, Availability - PF; 6-301.12 Hand Drying Provision - PF Employee restroom in downstairs hallway, not stocked with paper towels or other hand drying device, or soap. Person in charge stated restroom is rarely used by employees. Each handwashing sink shall be provided with a supply of hand cleaning liquid, powder, or bar soap and individual, disposable towels or heated-air drying device. CDI: Suplies provided for restroom. 0 pts



- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P 80% of soda nozzles at beverage stations checked soiled and vegetable slicer with dried food debris. Equipment food-contact surfaces and utensils shall be clean to sight and touch. CDI: All sent to be cleaned during inspection.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P REPEAT: The following foods measured below 135F on the serving line: Eggs 85F, Sausage 120-137F, Veggie Sausage 120-130F, and Potatoes 126F. Potentially hazardous food shall be maintained at 135F or above. Facility serving breakfast and lunch for 3 hours, consider using Time as a public health control as an alternative. CDI: Time as a public health control parameters given to operator. All foods discarded or replaced.

Jon Person in Charge (Print & Sign):

Last

Amador

First

First

Last

Regulatory Authority (Print & Sign): Christy Whitley REHSI

Amanda Taylor REHSI

REHS ID: 2543 - Taylor, Amanda

Verification Required Date: Ø 3 / 23 / 2017

REHS Contact Phone Number: ( 3 3 6 ) 7 Ø 3 - 3 1 3 6





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

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3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P REPEAT: The following foods measured above 45F: Butter 60F, Black bean salsa 48F / cold hold make unit drawer foods: Ham 50F, pepper mix 50F, and diced tomatoes 50F. Air temp of cold drawer unit 53 degrees-make repairs. Do not store food in unit until repairs have been made. CDI: All foods discarded or moved to coolers to properly cool.

- 37 3-306.11 Food Display-Preventing Contamination by Consumers P Desserts and muffins served on table that can be accessed by consumers on front that have sneezeguard, and also on the back of table where food is not protected by sneezeguard. Recommend adding a sneezeguard so food is protected by contamination of consumers on all sides, or using self closing containers to store muffins and desserts so contamination can not occur. CDI: Extra sneezeguard not being used, put into place until new sneezeguard can be installed. 0 pts
- 4-501.11 Good Repair and Proper Adjustment-Equipment C The following equipment requires repair/replacement: Rusting spice shelving, evaluate coolers and reach-ins chipping/rusting shelving in 2 door cooler, 1-door in kitchen area and buffet area, torn gasket on 1 door-reach in cooler, spray arm and spring rusting on 2 comp sink, missing handle(s) on cabinet at condiment station in buffet line and in catering storage room downstairs, recaulk hoods where caulk drooping/missing in buffet area, and evaluate make-unit drawers in buffet line. Equipment shall be maintained in good repair.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C REPEAT: (Different circumstances) The following equipment/nonfood-contact surfaces require additional cleaning: Clean inside shelving of reach-in (bakery), clean and evaluate shelving in dry storage, detail clean vats of prep sink, between two fryer cabinets (remove grease build up), walk-in cooler fan guard, inside of microwave at buffet, clean food residue on shelving of 2-door worktop cooler.

  Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris. 0 pts
- 5-205.15 System Maintained in Good Repair P Leak present at pipes under 2 comp sink in equipment room. A plumbing system shall be maintained in good repair. // 5-203.14 Backflow Prevention Device, When Required P.Unisex restroom has threaded faucet that is able to attach hose. File threads so that hose is not able to be attached or install atmospheric backflow. Verficaction required by 3-23-17 to Amanda Taylor when complete at 336-703-3136 or taylorar@forsyth.cc
- 6-501.18 Cleaning of Plumbing Fixtures C Cleaning needed on toilet in employee restroom downstairs hallway. Plumbing fixtures such as handwashing sinks, toilets, and urinals shall be cleaned as often as necessary to keep them clean. // 6-302.11 Toilet Tissue, Availability PF Employee restroom in downstairs hallway (rarely used by employees) not stocked with toilet tissue. A supply of toilet tissue shall be available at each toilet. CDI: Restroom stocked. 0 pts
- 52 5-501.114 Using Drain Plugs C Replace drainplug to cardboard receptacle. Drains in receptacles and waste handling units for refuse and recyclables shall have drain plugs in place. 0 pts



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6-201.11 Floors, Walls and Ceilings-Cleanability - C Repeat violation. Repair chipping ceiling/wall paint in dry storage, and glass storage, refinish flooring in dry storage room, replace damaged/chipped floor tiles in walk-ins and dry storage. Floors, walls, and ceilings shall be designed, constructed and installed to be smooth and easily cleanable.// 6-501.12 Cleaning, Frequency and Restrictions - C Cleaning needed behind dishmachine on pipes and walls, detail cleaning needed on floors in corners/crevices. Physical facilities shall be cleaned as often as necessary to keep them clean.



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