H	00)d	Ŀ	S	tablishment inspection	K(eľ	00	rt				_	_			Score	3 : _	<u>96</u>					
Es	tal	olis	hn	ner	nt Name: SALEM COLLEGE CAFETERIA	#348	84							E	St	ablishment ID: 3034060004								
					ress: 601 S CHURCH STREET																			
City: WINSTON SALEM							State: NC									L Ø / <u>1 9</u> / <u>2 Ø 1 6 Status Code</u> : <u>/</u>								
Zip: 27101 County: 34 Forsyth										Time In: $08 : 30 \times am$ Time Out: $02 : 30 \times am$														
	erm				SALEM COLLEGE											ime: 6 hrs 0 minutes		О Г	•					
				-									C	ate	go	ry #: _IV			_					
					(336) 917-5321	<u> </u>			_				FI	DΑ	Es	stablishment Type: Full-Service Restaut	ant							
					System: Municipal/Community [ys	ter	n				Risk Factor/Intervention Violations								
W	ate	r S	up	ply	y: ⊠Municipal/Community □ On-	Site	S	upp	oly				N	0. (of F	Repeat Risk Factor/Intervention V	′iolatio	วทร	<u>. 1</u>					
	-00	dha	orne	ااا د	ness Risk Factors and Public Health Int	erve	nti	ons								Good Retail Practices								
Risk factors: Contributing factors that increase the chance of developing foodbo									borne illness.						Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,									
-					ventions: Control measures to prevent foodborne illness or											and physical objects into foods.			1					
(upe	OUT		N/O	Compliance Status	OU	T	CDI	R	VR		afe I		_	N/O	·		DUT	CDI	R	VR			
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0				-			×	U VV	Pasteurized eggs used where required	1	0.5 (П	П			
E	mpl			alth	.2652								П			Water and ice from approved source	2	110			F			
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5	0							×		Variance obtained for specialized processing		0.5 0	\equiv		E			
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0						Ten		atur	methods .2653, .2654		0.5	70					
(3000	Ну	gien	ic P	ractices .2652, .2653						$\overline{}$	×		ipei	utui	Proper cooling methods used; adequate equipment for temperature control	1	0.5 0		П	П			
4	X				Proper eating, tasting, drinking, or tobacco use	2 1	0						$\overline{\Box}$	Ь	×	Plant food properly cooked for hot holding	1	0.5			F			
5	X				No discharge from eyes, nose or mouth	1 0.5	0				33	-			-	Approved thawing methods used		=		F	F			
			g Co	onta	mination by Hands .2652, .2653, .2655, .2656							×						0.5 0			H			
\vdash	X				Hands clean & properly washed	4 2	0					ood	Ider	ntifi/	ratio	Thermometers provided & accurate on .2653		0.5						
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0					×			Jane	Food properly labeled: original container	2	1 (П			
_	X				Handwashing sinks supplied & accessible	2 1	0						ntio	n o	f Foo	od Contamination .2652, .2653, .2654, .2656,	.2657							
	ppr	ove	l So	urce							36	X				Insects & rodents not present; no unauthorized animals	2	1 0						
9	X				Food obtained from approved source	2 1	0				37	×				Contamination prevented during food preparation, storage & display	2	1 0						
\vdash				×	Food received at proper temperature	2 1	\vdash	Ц	Щ		38	×				Personal cleanliness	1	0.5 (Ь			
11	×	Ш			Food in good condition, safe & unadulterated Required records available: shellstock tags,	2 1	0	Ц	Ш	Ш	_	X				Wiping cloths: properly used & stored	1	0.5 0			ь			
12			X		parasite destruction	2 1	0					\boxtimes	П	П		Washing fruits & vegetables	_	0.5 0	+		F			
		otection from Contamination .2653, .2654								Proper Use of Utensils .2653, .2654							-1-							
\vdash					Food separated & protected		\vdash					×				In-use utensils: properly stored	1	0.5 0	<u> </u>					
⊢	X				Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	3 1.5	0				42	×				Utensils, equipment & linens: properly stored, dried & handled	1	0.5			Б			
_	X Potor	L.	v H	2201	reconditioned, & unsafe food	2 1	0	Ц	Ш			×	П			Single-use & single-service articles: properly stored & used	1	0.5 0		П	h			
	oter	ıllal	у на		dous Food Time/Temperature .2653 Proper cooking time & temperatures	3 1.5	0	П	П	H			$\overline{\Box}$			Gloves used properly		0.5 0	-		F			
17		_		×	Proper reheating procedures for hot holding		0						ils a	and	Eau	ipment .2653, .2654, .2663		0.0	70		Ľ			
		_	=				H						X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2	1 >		×	Б			
18	=			X	Proper cooling time & temperatures		0									constructed, & used Warewashing facilities: installed, maintained, &)				Ľ			
\vdash		X	<u> </u>	Ш	Proper hot holding temperatures	\vdash	\vdash	-			46	X				used; test strips	x 1	0.5						
20		X	Ш	Ш	Proper cold holding temperatures	\vdash	Н	×	×	Ц	47	=	X	L	L	Non-food contact surfaces clean	1	0.5		X				
21	X				Proper date marking & disposition	3 1.5	0					hysi	cal	Faci	ilitie									
22			X		Time as a public health control: procedures & records	2 1	0					×		Ш		Hot & cold water available; adequate pressure					L			
	cons	ume		lvis	ory .2653 Consumer advisory provided for raw or							-	X			Plumbing installed; proper backflow devices	2	X	-	Ш	X			
23		,, c.	X	ntih	undercooked foods	1 0.5		믜	Щ		50	×				Sewage & waste water properly disposed	2	1 0						
24	Ľ	y Sl □	isce	pub	le Populations .2653 Pasteurized foods used; prohibited foods not	3 1.5	0		П		51	×				Toilet facilities: properly constructed, supplied & cleaned	1	0.5			P			
_	hen	nical			offered .2653, .2657	تات	لكا	믜	ᆜ		52	×				Garbage & refuse properly disposed; facilities maintained	1	0.5 0	<u> </u>					
25			X		Food additives: approved & properly used	1 0.5	0				53		X			Physical facilities installed, maintained & clean	1	0.5						
26	×				Toxic substances properly identified stored, & used	2 1	0				54	×				Meets ventilation & lighting requirements; designated areas used	1	0.5 0						
_					<u> </u>		لب	_		_	<u></u>	1			1	accignation arous docu			نسل					



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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:

	I I						
Stablishment 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 #: IV	_					
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 eggs	Location hot buffet	Temp 75	Item Iasagna	Location walk-in dairy cooler	Temp 38	Item milk	Location dispenser	Temp 45			
sausage	hot buffet	108	servsafe	John P Amador 6/25/19	0	lettuce	2-door cooler buffet area	42			
yogurt	buffet	54	pasta	salad bar	42	egg salad	upright cooler buffet	44			
cottage	buffet	51	couscous	salad bar	40	cheese	kitchen 2-door left	39			
beef	cook temp	208	bean salad	1-door buffet area	40	corn	kitchen 2-door right	42			
gravy	upright cooler(left)	40	pepperoni	pizza prep	43	quat bucket	left line	300			
spinach	upright cooler(right)	44	blue cheese	inside pizza prep	41	quat bucket	right line	300			
celery	walk-in produce cooler	38	cheese	pizza prep	42	chicken	cook temp	201			

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.

3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P 0 points. CDI. Raw food shall be stored beneath ready to eat food to prevent contamination. 2 door cooler behind hot buffet bar had raw turkey sausage(frozen) stored above lettuce and sliced cheese. Turkey sausage was moved to a different cooler during inspection.



- 19 _'3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Potentially hazardous food must be hot held at 135 degrees or higher. Sausage, eggs, potatoes and oatmeal on hot breakfast bar held at 95-108 degrees. It is likely that the heat lamp units are not capable of holding food at 135 degrees or higher. Reccomend replacing units or employing TPHC procedure. All food on hot bar discarded and replaced with new.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Potentially hazardous food must be cold held at 45 degrees or lower. Yogurt and cottage cheese on buffet 51 to 54 degrees. Items were discarded and replaced with new. Recommend having unit examined/repaired. Supplement cold bar with ice in pans or employ TPHC procedure until repairs are made. Butter packets in bowl not stored in ice or cold holding. Butter returned to refrigeration and replaced with new butter to be held on ice.

Person in Charge (Print & Sign):

First

Amador

First

Last

Regulatory Authority (Print & Sign):

Amanda

First

Last

Taylor

REHS ID: 2543 - Taylor, Amanda

Verification Required Date: 10/28/2016

REHS Contact Phone Number: (336) 703 - 3136





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.



- 4-501.11 Good Repair and Proper Adjustment-Equipment C 0 points. Repeat violation(different circumstances) Equipment shall be in good repair. Replace broken handle on upright cooler by dish storage room. Install racks in 2 door cooler across from ovens. Overall, much improvement in equipment repair this inspection.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C 0 points. Repeat violation(different circumstances) Non-food contact surfaces of equipment shall be clean. Change out dusty filter on back of self-service ice machine. Clean mold from front of ice guard on kitchen ice machine. More thorough cleaning of sharpener piece on meat slicer needed. Dust fans covers on walk-in cooler units. Clean racks where they are sticky in dish storage room. Clean floor where food has spilled in walk-in freezer. Clean dirty shelf that holds spices in kitchen. Clean insides of cold drawers behind hot buffet line.
- 5-205.15 System Maintained in Good Repair P Plumbing system must be maintained. Repair faucet above tilt kettle where it is constantly running. Verification of repairs required within 10 days. Contact Amanda Taylor at 336-703-3136 or taylorar@forsyth.cc once repairs have been made.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repair peeling paint in employee ladies room. Repair cracked/pocked floor tiles in dry storage room.
 - 6-501.12 Cleaning, Frequency and Restrictions C Clean floors in kitchen under equipment/cook line. Clean orange residue from ceiling in dish storage room.





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

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