## Food Establishment Inspection Report

Establishment Name: SALEM COLLEGE CAFETERIA #3484	Establishment ID: 3034060004
Location Address: 601 S CHURCH STREET  City: WINSTON SALEM State: North Carolina  Zip: 27101 County: 34 Forsyth  Permittee: SALEM COLLEGE	Date: 10/20/2021 Status Code: A  Time In: 10:30 AM Time Out: 4:00 PM  Category#: IV
<b>Telephone</b> : (336) 917-5321	FDA Establishment Type: Full-Service Restaurar
	FDA Establishment Type. Tall Service Restaural
Wastewater System:  ⊗ Municipal/Community  ○ On-Site System  Water Supply:	No. of Risk Factor/Intervention Violations: 3  No. of Repeat Risk Factor/Intervention Violations: 1
Municipal/Community	

Water Supply:  ⊗ Municipal/Community ○ On-Site Supply							No	0. 0	f R	Repeat Risk Factor/Intervention Violations: 1	1				
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury			Good Retail Practices  Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.												
Compliance Status	OUT	CDI	R	VR	С	on	npli	ian	се	Status	(	TUC	С	DI I	R VF
Supervision .2652					Sa	fe I	Food	and	l Wa	ater .2653, .2655, .2658					
1 Nout N/A PIC Present, demonstrates knowledge, & performs duties	1 0	)					оит	n)X(A	П	Pasteurized eggs used where required	1	0.5			T
Mayanya Carifa d Fand Barbarian Managan					31	X	оит				2	1	0	_	_
	1 0	וי			32	IN	оит	<b>)X</b> (4		Variance obtained for specialized processing methods	2	1	0		
Employee Health .2652  Management, food & conditional employee;	П	1			-	_	-					_		L	_
knowledge, responsibilities & reporting	2 1 0	וי			Fo	od	Tem	pera	atur	e Control .2653, .2654	_				_
, ,	3 1.5 0	)			33	X	оит			Proper cooling methods used; adequate equipment for temperature control	1	0.5	0		
5 Nout Procedures for responding to vomiting & diarrheal events	1 0.5 0	)			34	IN	OUT	N/A I	NA(	- 1	- 1	0.5		+	+
Good Hygienic Practices .2652, .2653							OUT					0.5		+	+
6 X out Proper eating, tasting, drinking or tobacco use	1 0.5 0				36							0.5			$\top$
7 No discharge from eyes, nose, and mouth	1 0.5 0				Fo	od	lden	tific	atio	n .2653					
Preventing Contamination by Hands .2652, .2653, .2655, .2656		, ,			37	X	оит	Т	Т	Food properly labeled: original container	2	1	0	$\neg \Gamma$	Т
	4 2 0	)			Pre	eve	ntio	n of	Foo	od Contamination .2652, .2653, .2654, .2656, .265	57				
approved alternate procedure properly followed	4 2 0				38	M	оит	T	Т	Insects & rodents not present; no unauthorized animals	2	1	0		Т
	2 1 0				$\vdash$	$\dashv$		_	+	Contamination prevented during food	_	-	+	+	+
Approved Source .2653, .2655		, ,			39	M	OUT				2	1	0		
	2 1 0				40	M	OUT			Personal cleanliness	1	0.5	0		+
	2 1 0				41		_			Wiping cloths: properly used & stored	1	0.5	0		
Paguired records available: shallstock tags	$\vdash$	+			42	M	оит	N/A		Washing fruits & vegetables	1	0.5	0		
parasite destruction	2 1 0	<u>'</u>				•		e of	Ute	ensils .2653, .2654					
Protection from Contamination .2653, .2654	X				43			-	$\dashv$		1	0.5	0	+	+
	3 1.5 0				44	M	оит			Utensils, equipment & linens: properly stored, dried & handled	1	0.5	0		
Dropper disposition of returned proviously conved	2 1 0	_			45	M	оит			Single-use & single-service articles: properly	1	0.5	0		+
Potentially Hazardous Food Time/Temperature .2653					46	bwí	оит	$\dashv$	$\dashv$	otorea a acca		0.5		+	+
18  X   Out   N/A   N/O   Proper cooking time & temperatures	3 1.5 0				į — į	,		nd F	-aui	ipment .2653, .2654, .2663	-	0.0			_
19 IN OUT N/A ▶ Proper reheating procedures for hot holding	3 1.5 0						, u		-94.		_		$\overline{}$		$\overline{}$
	3 1.5 0		V		47	IN	ох∕т			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	X	0.5	0	)	ĸ
	X 1.5 0 3 1.5 2		^	-						constructed & used					
23 X OUT N/AN/O Proper date marking & disposition	3 1.5 0				48	M	оит			Warewashing facilities: installed, maintained & used; test strips	1	0.5	0		
24 IN OUT N/O Time as a Public Health Control; procedures & records	3 1.5 0	)			49	M	оит	_	$\dashv$		1	0.5	0	$\dashv$	+
Consumer Advisory .2653					Ph	ıysi	cal F	acil	ities	.2654, .2655, .2656					
25 IN OUT NA	1 0.5 0	,					OUT					0.5			$\perp$
undercooked loods	Ш				51 52	IN	ο <b>X</b> (T	_	_		2	Ж	0	_	+
Highly Susceptible Populations .2653  Pasteurized foods used; prohibited foods not	П					$\neg$		+	$\dashv$	Toilet facilities: properly constructed, supplied	2	1	0	+	+
offered	3 1.5 0				53	×	оит	N/A		& cleaned	1	0.5	0		_
Chemical .2653, .2657	1 0 = 1				54	M	оит			Garbage & refuse properly disposed; facilities maintained	1	0.5	0		
	1 0.5 0 2 1 0				55	IN	о)(т	$\dashv$	$\dashv$			0.5		+	x
Conformance with Approved Procedures .2653, .2654, .2658	-1-10				$\vdash$	$\neg$	оит	$\dashv$	$\top$	Meets ventilation & lighting requirements:				Ť	$\top$
29 IN OUT A Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	2 1 0				36	<b>^</b> 1	501			designated areas used		0.5	0		
Teduced oxygen packaging chiena of HACCP plan										TOTAL DEDUCTIONS:	U				





Score: 94

	Comment	<u>t Addendum to</u>	<u>o Food E</u>	<u> Stablishr</u>	<u>ment Inspe</u>	<u>ction l</u>	Report					
Establishme	ent Name: SALEM CO	Establishment ID: 3034060004										
	ddress: 601 S CHUR	X Inspection ☐ Re-Inspection Date: 10/20/2021										
City: WINS	City: WINSTON SALEM State: NC			Comment Addendum Attached? X Status Code: A								
	County: 34 Forsyth Zip: 27101			Water sample taken? Yes X No Category #: IV								
Wastewater Water Suppl	System: Municipal/Com	munity On-Site System		Email 1:di	ningservices@salen	n.edu						
	SALEM COLLEGE	manity on-one dysten	<u>'</u>	Email 2:								
Telephone	: <u>(</u> 336) 917-5321			Email 3:								
		Temp	oerature C	Observation	าร							
Effective January 1, 2019 Cold Holding is now 41 degrees or less												
Item servsafe	Location Sonia Carethers 2/1/23	Temp Item 0.0 cooked potato	Location catering co	ooler	Temp Item 37.0	L	ocation	Temp				
chicken	hot holding	172.0 ranch dressing	catering co	ooler	37.0							
mac and cheese	hot holding	148.0 quat sanitizer	bucket 1		400.0							
beef	hot holding	108.0 quat sanitizer	bucket 2		150.0							
beef	reheat	195.0 hot water	dish machi	ine	169.0							
fried chicken	cook temp	170.0										
rice	cook temp	206.0										
veggie patty	hot holding	175.0										
green beans	serve line	156.0										
fried tofu	serve line	160.0										
pizza	pizza bar	156.0										
diced ham	salad bar	36.0										
black beans	salad bar	40.0										
chick peas	line fridge	40.0										
ham cubes	pizza cooler	39.0										
melon	serve line	47.0										
hot water	warewashing sink	141.0										
cream cheese	2 door cooler	38.0										
raw shrimp	right cooler	38.0										
lettuce	walk in 1	39.0										
	rgo (Print & Sign): Sonic	First	L	Last	Q d	A						

Person in Charge (Print & Sign): Sonia Carethers

Regulatory Authority (Print & Sign): Amanda Taylor

First

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REHS ID: 2543 - Taylor, Amanda Verification Required Date:

Last





## Comment Addendum to Food Establishment Inspection Report

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.

- 3-302.11 Packaged and Unpackaged Food P- Separation, Packaging, and Segregation 0 points. One container of raw shrimp. stored on top shelf of refrigerator closest to clean dish room. Food shall be protected from cross contamination by separation during storage, preparation, holding, and display. CDI. Shrimp relocated to bottom shelf. 0 points.
- 21 3-501.16 (A) (1) Time / Temperature Control for Safety Food, Hot and Cold Holding Repeat. Mac and cheese and beef in hot holding unit 108-139F. Maintain TCS foods in hot holding at 135F or above. CDI. Foods reheated to 195F before returning to hot holding.
- 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding 0 points. Cut melon in service area in fruit salad 45-47F. Melon had been taken out of refrigeration 15-20 minutes previously. CDI. Melon brought to refrigerator and separated into smaller pans.
- 4-501.11 Good Repair and Proper Adjustment Equipment Repeat violation. Address condensation dripping from light fixture in walk in cooler 2. Equipment shall be in good repair.
   4-205.10 Food Equipment, Certification and Classification-Replace domestic refrigerator in bakery. Opened container of cookie dough stored in freezer that is intended for commercially packaged goods only. Once packages have been opened, store in different freezer. Except for toasters, mixers, microwave ovens, water heaters, and hoods, food equipment shall be used in accordance with the manufacturer's intended use and certified

or classified for sanitation by an ANSI-accredited certification program.

- 5-205.15 System Maintained in Good Repair-Plumbing leaks present in the following areas:prep sink faucet near grill, prep sink in baker, downstairs can wash, prep sink near walk in freezer. Plumbing system shall be in good repair.
   5-203.14 Backflow Prevention Device, When Required- Spray nozzle attached to hose at outside can wash without proper backflow prevention device. A backflow or backsiphonage prevention device installed on a water supply system shall standards for construction, installation, maintenance, inspection, and testing for that specific application and type of device. CDI. Spray nozzle removed.
- 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods Repeat. Floors, walls and ceiling in older historic building are neither smooth nor easily cleanable. Floors, walls, and ceilings including the attachments such as soap and towel dispensers; light fixtures; and heat/ac vents shall be maintained in good repair.