- (<u>)(</u>	a	Ŀ	<u>SI</u>	<u>labiisnment inspection</u>	Report						Sci	or	e: _	95	<u>.5</u>				
stablishment Name: WSSU DINING HALL									Establishment ID: 3034060019											
ocation Address: 601 S. MARTIN LUTHER KING JR. DR.									Inspection ☐ Re-Inspection											
								Date: 10 / 08 / 2018 Status Code: A												
·								Time In: $09:30\%$ pm Time Out: $02:25\%$ pm												
<u>Zip</u>	ip: 27110 County: 34 Forsyth									Total Time: 4 hrs 55 minutes										
Permittee: WS STATE UNIVERSITY																				
elephone: (336) 750-2846										Category #: _IV										
Vastewater System: ⊠Municipal/Community ☐ On-Site Sys									FDA Establishment Type: Full-Service Restaurant											
Vastewater System: ⊠Municipal/Community ☐ On-Site Supply									No. of Risk Factor/Intervention Violations:											
٧a	ite	r S	up	pıy	y: ⊠iviunicipai/Community ☐ On-	of F	Repeat Risk Factor/Intervention Viola	atio	วทร	: <u> </u>	<u> </u>									
Foodborne Illness Risk Factors and Public Health Interventions									Good Retail Practices											
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: Preventative measures to control the addition of pathogens, chemicals,												
Р	ıblic	Hea	alth I	Inter	ventions: Control measures to prevent foodborne illness or	injury.						and physical objects into foods.								
\perp	IN	OUT N/A N/O Compliance Status OUT		OUT CDI R VR		IN	OUT	N/A	N/O	Compliance Status	(DUT	CD	4 R	VR					
$\overline{}$	_	visi			.2652 PIC Present; Demonstration-Certification by		1 —	Т	Food		d W	, ,		_	-	F	-			
	X				accredited program and perform duties					X		Pasteurized eggs used where required	1	0.5 0			10			
$\overline{}$		yee	e He	alth	.2652		29	X				Water and ice from approved source	2	1 0]				
+	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0	30			X		Variance obtained for specialized processing methods	1	0.5	<u> </u>		ī			
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0	F	ood	Tem		atur	e Control .2653, .2654								
\neg	\neg	Нуς	gien	ic Pr	ractices .2652, .2653		31	X				Proper cooling methods used; adequate equipment for temperature control	1	0.5 (JE	JП			
4	X				Proper eating, tasting, drinking, or tobacco use	210	32	×	П	П		Plant food properly cooked for hot holding	1	0.5 0	1	1	丗			
5	X				No discharge from eyes, nose or mouth	1050							F		1	#	#			
Pr	eve	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656		33			Ш	X	Approved thawing methods used	Ш	0.5	1	#	#			
6	X				Hands clean & properly washed	420		×				Thermometers provided & accurate	1	0.5	1		<u> </u>			
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0		1	lder	ntific	catio				_	_				
8	-	×			Handwashing sinks supplied & accessible			×	$\overline{}$			Food properly labeled: original container		1 0	뽀	<u>!</u>]_	<u> </u>			
			l So	urce						n of	Foo	nd Contamination .2652, .2653, .2654, .2656, .2655 Insects & rodents not present; no unauthorized	Т			Ţ				
\neg	X		. 00		Food obtained from approved source	210000	36	×				animals	2	1 0	毕	╨	<u> </u>			
+	X			П	Food received at proper temperature		37		X			Contamination prevented during food preparation, storage & display	2	X] X	3 🗀			
+	-						38	X				Personal cleanliness	1	0.5		JE	帀			
+	X	Ш			Food in good condition, safe & unadulterated	210	39	×				Wiping cloths: properly used & stored	1	0.5		╁╴	而			
12	X				Required records available: shellstock tags, parasite destruction	210	1	×	П	П		Washing fruits & vegetables	1	\vdash	+					
$\overline{}$	$\overline{}$	\neg	n fro	om C	Contamination .2653, .2654		I —				f I Ita	ensils .2653, .2654	ш	0.9	7-	1	<u> </u>			
13	X				Food separated & protected	3 1.5 0				SC U	010	In-use utensils: properly stored	1	0.5	T	ī	П			
14		X			Food-contact surfaces: cleaned & sanitized	3 1.5 🗶 🗶 🗆			\vdash			Utensils, equipment & linens: properly stored,	F			#	#			
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210	42		×			dried & handled	×	0.5	4		╙			
P	oten	tiall	у На	azar	dous Food Time/Temperature .2653		43	X				Single-use & single-service articles: properly stored & used	1	0.5						
16	X				Proper cooking time & temperatures	31.50	44	X				Gloves used properly	1	0.5]				
17	X				Proper reheating procedures for hot holding	3 1.5 0	U	tens	sils a	nd	Equ	pment .2653, .2654, .2663								
18	X	П	П	П	Proper cooling time & temperatures	31.50	45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2	X] [3 🗀			
+	X				Proper hot holding temperatures	3 1.5 0	16	×				constructed, & used Warewashing facilities: installed, maintained, &	1	0.5		╁	士			
20	\rightarrow	\mathbf{X}			Proper cold holding temperatures	3 1.5 🗶 🗶 🗆 🗆	┪┝	×				used; test strips Non-food contact surfaces clean	1	0.5 0	1=	#	\pm			
+	X				Proper date marking & disposition	3150	-		ical I	Faci	ilitie		ш	0.3	-	1	7			
- 1	4] [Time as a public health control: procedures &			×				Hot & cold water available; adequate pressure	2	11(īF	$\overline{\Box}$			
22			X	الا	records	210	49		×			Plumbing installed; proper backflow devices	2	1	a -					
2	וצווכ		I AC	dviso	Consumer advisory provided for raw or		╌						F	H		#				
-У	ahl			ntih	undercooked foods le Populations .2653		ĭ⊢	×		_		Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied	2			#	111			
24	9.11		X	P (110)	Pasteurized foods used; prohibited foods not	3 1.5 0 -	51	×				& cleaned	1	0.5	4	1	10			
C	nem				offered .2653, .2657		52		×			Garbage & refuse properly disposed; facilities maintained	1	0.5]				
25		$\overline{}$	X		Food additives: approved & properly used	1050	53		×			Physical facilities installed, maintained & clean	1	×] [
26	X				Toxic substances properly identified stored, & used	210	54	×				Meets ventilation & lighting requirements; designated areas used	1	0.5			垣			
		rma	nce	wit	h Approved Procedures .2653, .2654, .2658				1				1							
27			×		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210			_	_		Total Deductions:	4.	.J						





Comment Addendum to Food Establishment Inspection Report WSSU DINING HALL **Establishment Name:** Establishment ID: 3034060019 Location Address: 601 S. MARTIN LUTHER KING JR. DR. Date: 10/08/2018 X Inspection Re-Inspection City:_WINSTON-SALEM State: NC Status Code: A Comment Addendum Attached? Zip: 27110 County: 34 Forsyth Water sample taken? Yes X No Category #: Wastewater System:

■ Municipal/Community □ On-Site System Email 1: Water Supply: Municipal/Community □ On-Site System Permittee: WS STATE UNIVERSITY Email 2: Telephone: (336) 750-2846 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding will change to 41 degrees Location Temp Item Location Temp Item Location Item Temp J. Jones 6/12/20 00 54 Servsafe ham salad station upright sauce pizza make unit 41 3-comp sink hot water 142 turkev Delivery 37 tomatoes pizza station upright dish machine 161 salad station service line 52 mongolian upright 41 hot water eggs milk quat sani 3-comp (ppm)/pump 200 spinach salad station service line turkey fish walk-in 39 212 ambient 30 93 sausage final cook chicken walk-in grits cooling 1027 183 41 spagh sauce final cook milk produce walk-in grits cooling 1125 59 noodles final cook 198 pep pizza hot service line 150 chicken 160 cooling 1027 mix veggies final cook 180 pasta hot service line 178 chicken cooling 1125 82 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. 8 5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF - Ice had been dumped into handwashing sink beside fish walk-in cooler. The handwashing sink inside red room has a plastic line running from the ceiling into the basin for the purpose of discharging rainwater when roof leaks. A HANDWASHING SINK may not be used for purposes other than handwashing. VR: Verification required, contact Michael Frazier at 336-703-3382 or fraziemb@forsyth.cc when drain line has been removed. Remove line by 10/18/2018. 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P - REPEAT - Approximately 10% of plates. bowls, and metal pans checked were soiled with food debris and residue. Equipment and food-contact surfaces shall be clean to sight and touch. CDI: Items were sent to 3-compartment sink to be washed, rinsed, and sanitized. 0 pts due to lesser severity of violation from previous inspection. 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P - The following items were measured above 45F; spinach in salad station reach-in (57F), corn in salad station upright (46F), diced ham in salad station reach-in (54F), spinach on salad service line (55-58F), diced egg on salad service line (52-54F), garlic and oil mixture not in refrigeration at pizza station (64F). When mixed, oil and fresh garlic create ideal growing conditions for bacteria and must be held under temperature control. Potentially hazardous foods in cold holding shall be held at a temperature less than 45F. CDI: Lock Foods were cooled to below 45F. 0 pts. Text **As of January 1st, 2019 - PHF shall be held at 41F and below**

First Last Jeanene Jones Person in Charge (Print & Sign): First Last Regulatory Authority (Print & Sign): Michael Frazier

REHS ID: 2610 - Whitley Christy

Verification Required Date: 10 / 18 /

REHS Contact Phone Number: (336)703-3382

DHHS is an equal opportunity employer. Food Establishment Inspection Report, 3/2013

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

Christy Whitley





Establishment Name: WSSU DINING HALL Establishment ID: 3034060019

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.



- 3-306.11 Food Display-Preventing Contamination by Consumers P REPEAT Apples being served in dining area next to beverage station without protection of sneeze guard, or being wrapped. Except for nuts in the shell and whole, raw fruits and vegetables that are intended for hulling, peeling, or washing by the CONSUMER before consumption, FOOD on display shall be protected from contamination by the use of PACKAGING; counter, service line, or salad bar FOOD guards; display cases; or other effective means. CDI: Apples placed under sneeze guard and tongs provided. // 3-305.11 Food Storage-Preventing Contamination from the Premises C Cooking oil is being stored on floor at fryers in kitchen and on cook line. Food shall be stored at least 6 inches off the floor.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C REPEAT Multiple stacks of metal containers on clean utensil storage shelves in 3 compartment sink room, as well as several stacks of plates at service line were stacked wet. After cleaning and sanitizing, equipment and utensils shall be air-dried or used after adequate draining.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT The following items are in need of repair; panel caps missing inside walk-in freezer and chicken cooler, rusted shelving in fish walk-in cooler, exposed screw threads in fish walk-in cooler, ice bin and under prep tables, recaulk hat channel under prep tables, casing over steam pipe at soup kettles, damaged plastic containers, ice buildup in reach-in cooler in red room and reach-in measured 49F (no PHF being stored in cooler). Equipment shall be maintained in good repair. Half credit taken due to improvement since last inspection.
- 5-205.15 System Maintained in Good Repair C REPEAT Leak present at 3 compartment sink faucet and drip at shut off valve under prep sink across from office. Leak present at spray arm and right faucet of 3-compartment sink. Repair leaks. A plumbing system shall be maintained in good repair. 0 pts
- 52 5-501.114 Using Drain Plugs C Cardboard dumpster at dumpster area is missing drain plug. Drains in receptacles and waste handling units for REFUSE, recyclables, and returnables shall have drain plugs in place. // 5-501.115 Maintaining Refuse Areas and Enclosures C There is significant trash buildup in the dumpster area, as well as in the (appears to be) storm drain servicing the area. Ensure refuse is not being washed into storm drain. A storage area and enclosure for REFUSE, recyclables, or returnables shall be maintained free of unnecessary items, as specified under § 6-501.114, and clean. 0 pts
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C REPEAT The following physical facilities are in need of repair; missing ceiling tiles at chicken walk-in cooler and dish machine area, worn finish in downstairs dry storage room, molded ceiling tiles in dry storage, coved base missing in dry storage, wall damage at salad station, damaged base tiles in walk-in freezer and fish and chicken walk-in coolers. Physical facilities shall be maintained in good repair. // 6-501.12 Cleaning, Frequency and Restrictions C REPEAT The floor under the shelving in fish walk-in cooler and walk-in freezer in need of additional cleaning. Physical facilities shall be maintained clean.





Establishment Name: WSSU DINING HALL Establishment ID: 3034060019

Observations and Corrective Actions
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Establishment Name: WSSU DINING HALL Establishment ID: 3034060019

Observations and Corrective Actions

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