- (\mathbf{C}	d	E	Sl	ablishment inspection	Re	po	rt							Scor	e:	<u>6</u>	<u>)2.</u>	5	_
Establishment Name: WSSU DINING HALL									Establishment ID: 3034060019											
	ocation Address: 601 S. MARTIN LUTHER KING JR. DR.									Inspection ☐ Re-Inspection										
Cit	City: WINSTON-SALEM State: NC								Date: 1 2 / 0 7 / 2 0 1 6 Status Code: A											
								Time In: $11:15 \otimes \text{am}$ Time Out: $04:30 \otimes \text{am}$												
•	Zip: 27110 County: 34 Forsyth								Total Time: 5 hrs 15 minutes											
			ee:	_	WS STATE UNIVERSITY				Category #: IV											
Ге	lep	hc	ne	: <u>(</u>	336) 750-2846															
Na	ast	ew	ate	er S	System: Municipal/Community [□On-	Site	Sys	tem FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 4											
Na	ate	r S	up	راور	r: ⊠Municipal/Community □ On-	Site S	Supp	ly						Risk Factor/Intervention Violation Repeat Risk Factor/Intervention \		ior	—			
												<i>J</i> . C	-	repeat Mak Factor/intervention	riolati		<u>.</u>	=		_
Foodborne Illness Risk Factors and Public Health Interventions								Good Retail Practices												
					buting factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or		ess.			Good	I Rei	tail P	rac	 etices: Preventative measures to control the addition of and physical objects into foods. 	pathoge	ns,	chei	mica	als,	
	IN	OUT N/A N/O Compliance Status			OUT CDI R VR				IN OUT N/A N/O Compliance St			Compliance Status		OUT	г	CDI	R	VR		
S	upe	rvisi	ion		.2652				S	afe F	000	land	d W	later .2653, .2655, .2658		Ţ				
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28			X		Pasteurized eggs used where required	1	0.5	0			
$\overline{}$			e He	alth	.2652				29	×				Water and ice from approved source	2	1	0			
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30			X		Variance obtained for specialized processing methods	1	0.5	0			
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0			F	ood ⁻			atu	re Control .2653, .2654						
$\overline{}$			gien	ic Pr	actices .2652, .2653				31	×				Proper cooling methods used; adequate equipment for temperature control	1	0.5	0			
-	-				Proper eating, tasting, drinking, or tobacco use	2 1 0			32	×		П	П	Plant food properly cooked for hot holding	1	0.5	0		П	П
5	X				No discharge from eyes, nose or mouth	1 0.5 0			l					Approved thawing methods used		+	+			
$\overline{}$	$\overline{}$		g Co	onta	mination by Hands .2652, .2653, .2655, .2656				I 					Thermometers provided & accurate	1		\vdash	\vdash		E
-	_				Hands clean & properly washed	4 2 0			_	ood I	=	tific	atio	· · · · · · · · · · · · · · · · · · ·		10.5		ᆜ	Ш	Ľ
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0						lillic	aut	Food properly labeled: original container	2			П	П	П
8		X			Handwashing sinks supplied & accessible	21			_		=	n of	Fo	od Contamination .2652, .2653, .2654, .2656	.2657					
\neg		ovec	l So	urce	.2653, .2655				36	×				Insects & rodents not present; no unauthorize animals		1	0			Г
9	X				Food obtained from approved source	2 1 0			37		×			Contamination prevented during food	12		10			П
10				X	Food received at proper temperature	2 1 0				\vdash				preparation, storage & display Personal cleanliness		+-	+		_	Ē
11	X				Food in good condition, safe & unadulterated	2 1 0			l —	\vdash	_					+-	+	\vdash	_	E
12			X		Required records available: shellstock tags, parasite destruction	210			l —	\vdash				Wiping cloths: properly used & stored	_	+	\vdash			H
_	Protection from Contamination .2653, .2654											<u> </u>	. 1 17	Washing fruits & vegetables		0.5	10	Ш	Ш	L
13	X				Food separated & protected	3 1.5 0			41		r us	e or	Ut	ensils .2653, .2654 In-use utensils: properly stored	1	0.5		×		F
14		X			Food-contact surfaces: cleaned & sanitized	3 1.5			┝		_			Utensils, equipment & linens: properly stored,		+	+	\vdash		E
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1 0			l	\vdash	X			dried & handled		0.5	Н		X	Ľ
P	oter	tial	ly Ha	azaro	dous Food Time/Temperature .2653				ł⊢–					Single-use & single-service articles: properly stored & used	1	0.5	0	Ш		
16	X				Proper cooking time & temperatures	3 1.5 0			44	×				Gloves used properly	1	0.5	0			
17	X				Proper reheating procedures for hot holding	3 1.5 0		$\Box \Box$	U	tensi	ils a	nd E	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		_				
18	X				Proper cooling time & temperatures	3 1.5 0			45		X			approved, cleanable, properly designed, constructed. & used	2	X	. 0			
19		X			Proper hot holding temperatures	3 🗙 0		5	46	X				Warewashing facilities: installed, maintained,	& ₁	0.5	0			П
20	П	×		П	Proper cold holding temperatures	3 1.5		$\exists \sqcap$	47	\vdash				used; test strips Non-food contact surfaces clean	×	0.5	0		П	Ē
\dashv	\mathbf{X}	_			Proper date marking & disposition	3 1.5 0	+			hysic		acil	litie			9 0.3				Ľ
\dashv] [Time as a public health control: procedures &			╬		ΙĹΤ			11110	Hot & cold water available; adequate pressure	e 2	1	0			
22	ons	ume	X A	dviso	records	2 1 0		-11-1	49	\vdash	×			Plumbing installed; proper backflow devices	- I	×	10	П		X
23			X	10130	Consumer advisory provided for raw or	1 0.5 0			ł⊢–					Sewage & waste water properly disposed	2	+	0	\vdash		
	ighl	y Sı		ptibl	undercooked foods le Populations .2653		7-7		i⊢					Toilet facilities: properly constructed, supplied		F	Ħ			E
24			×		Pasteurized foods used; prohibited foods not offered	3 1.5 0				×				& cleaned			0			닏
Ç	hen	nical			.2653, .2657				52	×				Garbage & refuse properly disposed; facilities maintained	1	0.5	0			
25	X				Food additives: approved & properly used	1 0.5 0			53		×			Physical facilities installed, maintained & clear	n 🔀	0.5	0		X	
26	X				Toxic substances properly identified stored, & used	2 1 0			54	×				Meets ventilation & lighting requirements; designated areas used	1	0.5	0			



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

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



Total Deductions: 7.5

Establishment Name: WSSU DINING HALL	Establishment ID: 3034060019								
Location Address: 601 S. MARTIN LUTHER KING JR. DR. City: WINSTON-SALEM State: NC County: 34 Forsyth Zip: 27110	☐ Inspection ☐ Re-Inspection ☐ Date: 12/07/2016 Comment Addendum Attached? ☐ Status Code: A Category #: IV								
Wastewater System: Municipal/Community □ On-Site System Water Supply: Municipal/Community □ On-Site System Permittee: WS STATE UNIVERSITY	Email 1: Email 2:								
Telephone: (336) 750-2846	Email 3:								

Temperature Observations											
Item Jeanene	Location 6-12-20	Temp 0	Item chicken	Location hot hold	Temp 143	Item cream	Location hot hold salad bar	Temp 179			
Hot water	three comp sink	143	grill chicken	hot hold	152	cole salw	walk in	38			
Sanitizer	three comp sink (ppm)	300	collards	hot hold	173	turkey raw	walk in raw	35			
sanitizer	chemical tower (ppm)	150	rice	hot hold	169	chicken raw	walk in raw	33			
Dish machine	hot plate temp	167	ham	salad bar	43	final cook	collards	178			
lettuce	salad	43	chicken	salad bar	42	final cook	chicken fried	201			
pizza	hot hold	135	lettuce	salad bar	43	ham	salad bar red room	40			
pizza	hot hold	168	upright cooler	ambient air salad bar	30	milk	milk dispenser	39			

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 Hand sink at dessert area did not have soap at start of inspection. PIC added soap during inspection to the station hand sink. All handsinks including those in unmanned or not regularly used areas must be fully supplied with soap and paper towels. 0 pts.



- 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness - P Multiple buckets of quat sanitizer along food service lines had no measurable amount of quat sanitizer in them. Towels were not stored in the buckets at the time. Upon checking chemical tower a new bottle of sanitizer solution was added to the tower. Quat sanitizer solution dispensed was at 150ppm upon recheck. All sanitizer buckets were emptied and refilled at this point. Have employees check sanitizer with test strips and to check levels of sanitizer in bulk containers to prevent using low concentrations. 0 pts
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Three pieces of grilled chicken on service line at 114- 118F, five pieces of fried chicken in red room at 130 -132F. Hot held potentially hazardous foods must be kept at 135F or higher at all times. Have employees check temperatures on lines to verify temperature is holding. Do not over stack / stock food in pans to ensure all foods have even contact with source of heat to maintain temperatures. If possible utilize lids or half lids to keep foods covered and increase temperature holding. CDI: All chicken under temperature was discarded during inspection.

First Last

First Last

Regulatory Authority (Print & Sign): Chrobak

REHS ID: 2450 - Chrobak, Joseph

Verification Required Date: 12/17/2016

REHS Contact Phone Number: (3 3 6) 7 Ø 3 - 3 1 6 4



Person in Charge (Print & Sign):



Establishment Name: WSSU DINING HALL Establishment ID: 3034060019

Observations and Corrective Actions

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Spell

3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P One pan of cooked vegetables at pizza station between 77 - 124F in make unit top. Potentially hazardous foods held cold must be cooled to 45F or below before storing in cold holding equipment. CDI: Vegetables discarded during inspection. 0 pts

- 3-305.11 Food Storage-Preventing Contamination from the Premises C Employee put colander on top of long floor drain in front of three large kettles and emptied two cans of beans into the colander. Employees must hand food and food utensils in a manner that prevents contamination. Food contact items and food should never be placed in soiled areas such as on floors and floor drains. CDI: PIC instructed employee to remove beans and send colander to be washed and sanitized. PIC indicated that employees typically place a clean bucket on the floor and put the colander on that to drain beans and other items. Recommend employees drain foods in the provided prep sinks to prevent potential for contamination.
- 3-304.12 In-Use Utensils, Between-Use Storage C Ice scoops stored in clean bin on top of ice machine but with no lid. If ice scoops are to be stored in this manner provide a lid to prevent contamination of the scoops. Other wise provide a scoop container that covers the scoops or store them in the ice machine with the handles out of contact with the ice. CDI: Lid provided during inspection 0 pts.
- 4-901.11 Equipment and Utensils, Air-Drying Required C Repeat: Stacks of metal pans and trays had small amount of water and moisture between them. All utensils must be allowed to fully air dry before stacking and storing, never towel dry. Recommend establishment utilizes three compartment sink when closed to stack wet pans on cleaned and sanitized drain boards.
- 45 4-101.17 Wood, Use Limitation C Smooth wood blocks used to hold rolling bins for ingredients in place. If wood is to be used then have wood sealed to be smooth, easily cleanable, and non absorbent. //
 - 4-501.11 Good Repair and Proper Adjustment-Equipment C Large crack in front right of wash basin at three comp sink, Have crack welded shut and sanded smooth to maintain cleanable surface. / One spatula and one whisk had badly melted handles Both items discarded during inspection by pic. / Two ice machines and one coffee machine are currently out of order for repair PIC already has work orders in for these items. / Counter tops at dessert station need to be resealed where gaps have formed and caulking has torn between panels. / Small amount of rust present in walk in coolers (produce and raw) shelving and in upright cooler in red room. Repair or replace rusting shelving. / Two gaskets melted on pizza hot hold unit, replace gaskets. / Equipment
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat: Deep cleaning needed on sides, insides, and backs of deep fryers to remove excess grease accumulation. / Fronts and sides of ovens need to be cleaned to remove dust and grease. / Cleaning needed in gaps between panels of counter top in dessert station. / Cleaning needed on flat shelves in walk in and walk in freezer to remove food debris and cleaning needed on wire shelf holding sauces in raw walk in to remove sticky residue. / Clean pipes behind equipment that are accumulating debris. / Non food contact surfaces shall be kept clean.
- 5-205.15 System Maintained in Good Repair P Small Leak present on water inlet pipes under three compartment sink and a leak is present in the cold water handle of the right faucet at the three compartment sink. Repair leaks and contact Joseph Chrobak at Chrobajb@forsyth.cc or (336) 703-3164 for verification of repair no later than 12/17/16. // // Two drain lines at cold unit at salad bar and hot unit at front service line not over floor drains during inspection. CDI: PIC moved drain lines over floor drains during inspection. Regularly check to keep drain lines positioned properly.



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Establishment Name: WSSU DINING HALL Establishment ID: 3034060019

Observations and Corrective Actions

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6-201.11 Floors, Walls and Ceilings-Cleanability - C Repeat: Coved base needed in red room kitchen and in down stairs storage room as floor to wall connection forms a 90 degree angle. Add a coved base to these areas to allow for easily cleaned transition from floor to wall. Panel of FRP in ware washing is pulling off the wall at the hand sink, reseal the FRP to the wall./ Three compartment sink and hand sink by office need to be recaulked to the wall as old caulking has torn. / Redroom half wall at service lines has chips in laminate surfaces, repair. // 6-501.12 Cleaning, Frequency and Restrictions - C Floor of walk in freezer needs to be cleaned to remove debris that has frozen to the floor. / Cleaning needed on wall and floor behind three compartment sink to remove build up of mildew and mold. / Cleaning needed on wall behind dish machine to remove mildew and mold. / Cleaning needed behind flat top oven to remove mildew and mold. / Clean floor



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