Food Establishment Inspection Report						
Establishment Name: PIEDMONT INTERNATIONAL L	JNIVERSITY CAP	ETERIA Establi	ishment ID: <u>3034060002</u>			
Location Address: 716 FRANKLIN STREET			nspection Re-Inspection			
City: WINSTON SALEM State: NC Date: 09 / 10 / 2018 Status Code: A				N N		
Zip: 27101 County: 34 Forsyth						
			4 hrs 0 minutes	e piii		
	Permittee: Cotegory # IV					
Telephone: (336) 725-8344		EDA Estab	blishment Type: Full-Service Restaur	ant		
Wastewater System: X Municipal/Community	On-Site Sys		K Factor/Intervention Violations			
Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: <u>4</u> No. of Repeat Risk Factor/Intervention Violations: <u>4</u>						
Foodborne Illness Risk Factors and Public Health Inter Risk factors: Contributing factors that increase the chance of developing foodb Public Health Interventions: Control measures to prevent foodborne illness or	orne illness.	Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.				
IN OUT N/A N/O Compliance Status	OUT CDI R VR	IN OUT N/A N/O	Compliance Status	OUT CDI R VR		
Supervision .2652		Safe Food and Water	.2653, .2655, .2658			
1         Image: Second strain         PIC Present; Demonstration-Certification by accredited program and perform duties		28 🗆 🗆 🔀 🛛 Past	teurized eggs used where required			
Employee Health .2652		29 🔀 🗌 🛛 Wate	er and ice from approved source	210 🗆 🗆		
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	3 1.5 0		iance obtained for specialized processing hods	10.50		
3 🛛 🗆 Proper use of reporting, restriction & exclusion	31.50	Food Temperature Co	ntrol .2653, .2654			
Good Hygienic Practices .2652, .2653		31 🗆 🗷 Propequi	per cooling methods used; adequate ipment for temperature control			
4 🛛 🗌 Proper eating, tasting, drinking, or tobacco use		32 🔀 🗌 🗌 🗌 Plan	nt food properly cooked for hot holding	1050 🗆 🗆		
5 X O discharge from eyes, nose or mouth		33 🗆 🗆 🗖 🔀 Аррі	roved thawing methods used			
Preventing Contamination by Hands       .2652, .2653, .2655, .2656         6       X       Hands clean & properly washed	48088	34 🔀 🗌 Ther	rmometers provided & accurate			
		Food Identification	.2653			
/ 🖾 🗀 🗀 approved alternate procedure properly followed	31.50	35 🔀 🗌 🛛 🛛 🗛	d properly labeled: original container	21000		
8 X - Handwashing sinks supplied & accessible	210000	Prevention of Food Co				
Approved Source .2653, .2655		36 🛛 🗌 Inse	ects & rodents not present; no unauthorized nals			
9 🛛 🗌 Food obtained from approved source		37 🔀 🗆 Con	ntamination prevented during food paration, storage & display	210 🗆 🗆		
10 🛛 🗆 Food received at proper temperature			sonal cleanliness			
11 X   Food in good condition, safe & unadulterated	210		ing cloths: properly used & stored			
12 D Required records available: shellstock tags, parasite destruction	210		shing fruits & vegetables			
Protection from Contamination .2653, .2654		Proper Use of Utensils	<u> </u>			
13   Image: Second separated & protected	31.50		se utensils: properly stored	10.50		
14 🗌 🛛 Food-contact surfaces: cleaned & sanitized	3×0 ×		nsils, equipment & linens: properly stored, d & handled			
15     Image: Second seco	210		d & nandled gle-use & single-service articles: properly ed & used			
Potentially Hazardous Food Time/Temperature .2653						
16 🛛 🗆 🗆 Proper cooking time & temperatures	31.50		ves used properly			
17  Proper reheating procedures for hot holding	31.50	Utensils and Equipme	ipment, food & non-food contact surfaces			
18 🛛 🗆 🔲 Proper cooling time & temperatures	3150	45 🗆 🔀 appr	roved, cleanable, properly designed, structed, & used			
19 🛛 🗆	31.50	46 🗆 🛛 Warused	rewashing facilities: installed, maintained, & d; test strips	1 <b>X</b> 0 <b>X</b>		
20 🖸 🔀 🔲 Proper cold holding temperatures	X 1.5 O X X 🗆	47 🔲 🔀 🛛 Non-	n-food contact surfaces clean			
21 🖸 🔀 🔲 Proper date marking & disposition	3 <b>X</b> O <b>X</b> X 🗆	Physical Facilities	.2654, .2655, .2656			
22  Time as a public health control: procedures & records	210	48 🔀 🗆 🗆 Hot	& cold water available; adequate pressure	210 🗆 🗆 🗆		
Consumer Advisory .2653		49 🔀 🔲 🛛 Plun	nbing installed; proper backflow devices	210		
23 Consumer advisory provided for raw or undercooked foods		50 🛛 🗌 Sew	vage & waste water properly disposed			
Highly Susceptible Populations .2653			et facilities: properly constructed, supplied			
24 C Pasteurized foods used; prohibited foods not offered	3150	E2 🔽 🗆 Gart	eaned bage & refuse properly disposed; facilities			
Chemical .2653, .2657		mai	ntained			
25 C Food additives: approved & properly used			vsical facilities installed, maintained & clean ets ventilation & lighting requirements;			
26 X D Toxic substances properly identified stored, & used	210000		ignated areas used			
Conformance with Approved Procedures         .2653, .2654, .2658           27         Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210		Total Deduction	ns: 14		

this

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. 4 Page 1 of \_\_\_\_\_ Food Establishment Inspection Report, 3/2013

Comment Add	lendum to Food I	Establishment Inspection	Report			
Establishment Name: PIEDMONT INTERNA	ATIONAL UNIVERSITY	Establishment ID: 3034060002				
Location Address: 716 FRANKLIN STREE	Т	⊠Inspection □Re-Inspection	Date: <u>09/10/2018</u>			
City: WINSTON SALEM State: NC		Comment Addendum Attached? Status Code: A				
County: 34 Forsyth	Zip:	Water sample taken? 🗌 Yes 🔀 No	Category #: <u>IV</u>			
Wastewater System: 🛛 Municipal/Community 🗌 Water Supply: 🙀 Municipal/Community 🗌		Email 1: freyc@piedmontinternationaluniversity.edu				
Permittee: PIEDMONT BAPTIST COLLEG	E	Email 2:				
Telephone: (336) 725-8344		Email 3:				
	Temperature (	Observations				
Effective January 1, 2019 Cold Holding will change to 41 degrees						
Item Location Tem	p Item Location	Temp Item	Location Temp			

servsafe	Joseph Tarnowski	0	spinach	left salad bar	38	hot water	warewashing sink	139
milk	dispenser	37	pepperoni	left salad bar	40	quat sanitizer	dispenser	400
pork chop	cook temp	189	lettuce	left walk in cooler	43	quat sanitizer	spray bottle	300
cheese sauce	hot holding cabinet	165	eggs	left walk in (cooling 1	74	beef	pizza prep	40
cheese	salad bar	49	eggs	cooling 2 hours	45	pepperoni	pizza prep	51
tomatoes	salad bar	37	sausage dish	right walk in cooler	43	hot water	dish machine	161
ham	salad bar	46	chicken	right walk in cooler	43	potatoes	cooling 1 hour	74
squash	cook temperature	176	ham	delivery temp	39	potatoes	cooling 2 hours	47

## 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 2-301.14 When to Wash - P Repeat violation. Food employee observed washing hands, drinking a drink, then returning to food preparation without washing hands. Food employees shall wash hands whenever they become contaminated. CDI. PIC stopped employee to wash hands before continuing food prep.

Spell

- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Ice guard in ice main kitchen ice maker soiled with pink mold. Slicer stored on clean dish shelf had food debris present. Food contact surfaces shall be clean to sight and touch. Slicer sent to dish machine area for additional cleaning. PIC stated that no one available to clean ice guard at time of inspection. Verification required within 10 days. Contact Amanda Taylor when compliant at 336-703-3136 or taylorar@forsyth.cc.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat violation. Turkey, ham and sliced cheese on salad bar 46-49F. Cheese and pepperoni on top of pizza prep unit 51-53F. Potentially hazardous foods shall be cold held at 45F or less. CDI. Turkey, ham and cheese had been double panned in prep unit overnight and were discarded. Pizza prep unit possibly frozen up. Foods inside unit 44-45F but ice buildup present inside. Cheese and pepperoni discarded. Do not use pizza unit until it is maintaining food temperatures of 45F or less.

Lock

Text						
Person in Charge (Print & Sign):	Joseph	First	Tarnows	<i>Last</i> ski	ma Janes his	
Regulatory Authority (Print & Sign)	Amanda ):	First	Taylor	Last		
REHS ID	: 2543	- Taylor, Amand	а		Verification Required Date: <u>Ø 9</u> / <u>1 9</u> / <u>2 Ø 1 8</u>	
REHS Contact Phone Number	r: ( <u>33</u>	<u>6)703-313</u>	36			
North Carolina Department	of Health &			ublic Health <ul> <li>Envir</li> <li>Envir</li> <li>Envir</li> <li>Envir</li> <li>Envir</li> </ul>	vironmental Health Section • Food Protection Program	

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## Comment Addendum to Food Establishment Inspection Report

Establishment Name: PIEDMONT INTERNATIONAL UNIVERSITY

Establishment ID: 3034060002

## 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

- 21 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF Repeat violation (with improvement shown). Pan of fried chicken prepared Friday in left walk in cooler not date marked. Potentially hazardous food shall be properly marked to indicate the discard date. Food may be held 7 days at 41F or less. Food may be held 4 days at 45F or less. The date of preparation counts as day 1. CDI. Chicken discarded. Half credit taken for repeat violation due to overall improvement in this area.
- 31 3-501.15 Cooling Methods PF Pans of potatoes, eggs and french toast sticks cooling in walk in cooler with tightly wrapped plastic wrap. When cooling foods, cover loosely or vent to facilitate heat transfer. CDI. Plastic wrap loosened on corners. Note: foods had been cooling from breakfast bar one hour and were 72-79F.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C Many pans on clean dish rack stacked wet. Allow dishes to air dry thoroughly before stacking.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat violation Repair dripping unit in right walk in cooler (insulation/barrier has been installed so unit does not drip on food). Replace/resurface rusted fan covers in both walk in units. Replace/resurface rusted handles of walk in cooler. Repair damaged rim of hand sink in dish machine area. Replace/resurface rusted shelving in walk in coolers. Weld sheet metal panels on dish machine drainboards to be a smooth junction. Repair piping and drain lines under dish machine so that zip ties are not required to hold them in place. Note:domestic sink has been removed from back kitchen area., however new equipment present in pizza prep area. Contact Michelle Kirkley at 336-703-3129 or kirklemh@forsyth.cc for approval of new equipment.
- 46 4-301.12 Manual Warewashing, Sink Compartment Requirements PF Two compartment sink requires approval/variance. Variance paperwork submitted to PIC during last inspection, but has not been approved as of today. Complete and submit paperwork for request for variance within 10 days. Alternatively, install 3 compartment sink. Verification required. Contact Amanda Taylor at 336-703-3136 or taylorar@forsyth.cc when compliant.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat violation. Cleaning needed on insides, outsides, gaskets, legs, feet and casters of stainless steel cook line and refrigeration equipment. Include prep tables and shelving, as well as undersides of tables, sinks and drainboards. Non food contact surfaces of equipment shall be clean.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repeat violation. Extensive floor and wall damage throughout facility, especially in walk in coolers, can wash and dry storage areas. Domestic sink and counters have been removed from back kitchen prep area near can wash, leaving unfinished floors and walls. Finish out floors and walls to be smooth and easily cleanable. Paint chipping on walls and ceilings throughout facility. Coved base needed throughout facility for ease of cleaning.

6-501.12 Cleaning, Frequency and Restrictions - C Repeat violation. Floor cleaning needed throughout facility, especially in dish machine area and under/behind equipment.





Soell

Establishment Name: PIEDMONT INTERNATIONAL UNIVERSITY

Establishment ID: 3034060002

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.

54 6-303.11 Intensity-Lighting - C Repeat violation. Lighting low in both walk in coolers at 2-8 footcandles. Increase lighting to 10 footcandles in walk in coolers.





Spell

Establishment Name: PIEDMONT INTERNATIONAL UNIVERSITY CAFETERIA Establishment ID: 3034060002

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.



Spell

Establishment Name: PIEDMONT INTERNATIONAL UNIVERSITY CAFETERIA Establishment ID: 3034060002

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.

