2025-2026 Culinary Arts Industry Accreditation STANDARDS & CRITERIA FOR INDUSTRY CERTIFICATION



The Culinary Arts Industry Certification Review is conducted by GACHEF Inc.: A Foundation for Culinary Arts Education.

GACHEF is comprised of culinary arts related professionals from business/industry, post secondary institutions/secondary institutions, representatives from the Georgia Department of Education and Georgia FCCLA.

PROCEDURES FOR SEEKING CULINARY ARTS INDUSTRY CERTIFICATION

1. CERTIFICATION INQUIRIES

Contact should be made with the GACHEF Director- Culinary Arts Evaluation Team Leader (ETL) indicating interest in applying for Culinary Arts Industry Certification through American Culinary Federation (ACF). Refer to the ACF and GACHEF Standards on the GaDOE (Georgia Department of Education) website for further information.

2. CERTIFICATION REQUIREMENTS

- a. Schools with an existing Culinary Arts program that has been in existence for three consecutive years can pursue Culinary Arts Industry Certification.
- b. If approved to receive the grant, there are *two* components to the Industry Certification process:
 - 1) The high school program will be evaluated using the GACHEF standards included in this packet, and these documents should be compiled in folders/crates/notebook for easy review.
 - 2) The high school program will also be evaluated by the American Culinary Federation (ACF) using the standards found at this link: https://bit.ly/3Jt19M0
 - 3) During August/September, prior to going through industry certification, the high school teacher <u>MUST</u> attend an industry certification professional learning workshop covering the Culinary Arts Industry Certification procedures and expectations, standards, evaluation tools, the ACF Standards, and the Site Review.

3. <u>INSTRUCTION FOR ACF SELF-STUDY</u>

The self-study is a process whereby the program compares itself to the standards. The process includes a review of the standards by the local school's self study team which should ensure the school will be ready for the Industry Certification site visit by the GACHEF and ACF evaluation team. The following steps are recommended:

- a. Review the standards and criteria for the high school program classroom. See Appendix A as well as the ACF standards found at this link: https://bit.ly/3Jt19M0
- b. Review and complete the **Self-Study 60 days prior to the site visit** from ACF representatives and the GACHEF Director. Self-study will be emailed to you by ACF representative.
- c. Form a local self-study certification team using school administrators, faculty members, advisory committee members, and business/industry members from the community or use a sub-set of your advisory committee as the self-study team. The goal is to solicit help from individuals with expertise in Culinary Arts.
- d. Generate detailed documentation for each standard in the order in which they appear. Under each criteria provide documentation (pictures, emails, lesson plans with supporting student work, flyers, student portfolios, forms, etc.) and recommend improvements that still need to be made. Describing what you have done or giving examples does not count as evidence.
 Pictures, student work, budgets, displays, etc are acceptable documentation of evidence. Two to three years (a history) of documentation is required. Early collecting of evidence is suggested to document each Standard. Some teachers begin with a file folder labeled for each of the nine standards to collect evidence prior to

- compiling the folders that will be examined during the site visit. Folders or electronic compilations are acceptable for review.
- e. Set realistic time schedules for completion of the program self-study and for group sessions to summarize team members' findings/documentation and their recommendations for improvement. Keep in mind deadlines: apply for grants in Spring prior to going through industry certification, set date early in year for Site Review, spend grant money, schedule onsite visit, allow for GACHEF Review Team decision making, and closure of grant ending June 30th.
- f. The team can use the evaluation form to document self-study ratings, identify and make recommendations for criteria needing additional work.
- g. Adjustments or corrections to the program, after the self evaluation, should be completed prior to the formal Site Review by the GACHEF Review Team.
- h. After all reviews and observations are completed and improvements made, the local self-study team should compile the folders for the Site Visit by the GACHEF Review Team.

4. <u>APPLICATION FOR SITE REVIEW</u>

When the school has completed all requirements for the self-study, an "Application for Culinary Arts Industry Certification Site Review" should be made (Appendix B). Site visits will be coordinated by ACF.

- a. When the program is ready for formal site review, the Site Visit applications must be approved and signed by the CTAE Director before submission to the GACHEF Director-Culinary Arts ETL for approval.
- b. The GACHEF Director-Culinary Arts ETL will authorize via signature the "Application for Culinary Arts Industry Certification Site Review" and forward a copy to the GACHEF Review Team.
- c. The GACHEF Review Team may consist of university or technical college faculty, GACHEF Board Members, or other local culinary arts business and industry individuals with expertise in culinary arts.
- d. The high school teacher will plan cooperatively with the GACHEF Director-Culinary Arts ETL to plan site review dates, schedules, agendas, etc.

5. REVIEW AND RECOMMENDATION FOR CERTIFICATION

The Culinary Arts Industry Certification Site Review Team will spend approximately one day reviewing the program in terms of the Culinary Arts Industry Standards.

- a. The GACHEF Review Team will review the high school/program documentation, observe and visit the facilities, and interview the teacher, high school students and advisory committee members.
- b. The GACHEF Review Team will use the same standards as set forth in Appendix A.
- c. The review team will discuss general findings in an exit interview along with ACF with the high school teacher and any administrators that would like to attend. The final recommendations, ratings and detailed findings of the team; however, will not be discussed during the exit interview.
- d. The findings of the Review Team will be forwarded to the GACHEF Director-Culinary Arts ETL for processing based on the recommendation of the review team.
- e. On the basis of the review ratings, the team's recommendation and final review by GACHEF Director-Culinary Arts ETL along with ACF, the program will be awarded either certification, conditional

certification pending further documentation or denial of certification. The decision will be accompanied by written identification of the areas needing improvement and an explanation of what improvements are needed to earn certification, if applicable. Final decisions will be made after ACF Board approval in July (for visits before June) and January (for visits before December).

f. Recognition will be awarded to those programs meeting the ACF <u>AND</u> Culinary Arts Industry Certification (GACHEF) Standards by the Georgia Department of Education (GaDOE) at the Winter GATFACS Conference or at the GACTE Summer Conference.

6. MINIMUM STANDARD REQUIRED

- a. The Industry Certification Instructional Program must include at least 180 hours of classroom and/or laboratory instruction per the state recommended curriculum guide.
- b. **For the High School Standards I-IX**, each standard must be met. If for some reason the standard is not met, there will be an opportunity to correct and/or resubmit evidence for further review. Any review items must be resubmitted by June 1st of the year in which the review takes place.

7. <u>ANNUAL REPORTS (After Certification Year)</u>

- a. An ACF Annual Report Form should be completed each year by October 1st sent to ACF. You will find your Annual Program Update Form here: https://bit.ly/3Jt19M0. ACF Annual Fee is \$100.00.
- b. A GACHEF Annual Report Form should be completed each year by May 1st and sent to GACHEF Director-Culinary Arts ETL. http://gachef.org/resources.htm
- c. ACF may require recertification every 3 years or on a as needed basis.
- d. GACHEF follows the recertification timeline according to ACF. The Georgia Department of Education (GaDOE) Industry Certification Grant is only awarded every 5 years for all certified programs and requires the same Site Visit procedures as the initial certification.

8. CONTACT INFORMATION FOR THE GACHEF Inc.: A Foundation for Culinary Arts Education

Jean McCarthy, Ed.S.
GACHEF Director-Culinary Arts Evaluation Team Leader (ETL) jmccarthy@gachef.org
678-230-5529

GACHEF Inc.: A Foundation for Culinary Arts Education PROGRAM OPERATIONAL STANDARDS

Appendix A Culinary Arts Industry Certification Standards and Criteria

The following are the Culinary Arts Industry Certification Standards and Criteria for the high school program classroom. Every program pursuing industry certification will be evaluated on these standards and criteria including the American Culinary Federation (ACF) Standards. **Two to three years of documentation (a history) is required.** Link to the ACF Standards: http://www.acfchefs.org/download/documents/Accreditation/standards.pdf.

I. Program Information

Standard Statement:

Instruction must be systematic and reflect the program goals. Specific performance standards will ensure that students will meet their education goals in the Culinary Arts Program. The instructional program must reflect the principles of sound instruction for a career and technical education program.

A. Curriculum

	PERFORMANCE STANDARD	INDUSTRY CERTIFICATION REVIEW of DOCUMENTATION	COMMENTS
1.	The program is using the GADOE curriculum and a scope and sequence is provided for each course indicating the Georgia Standards of Excellence lecture/lab hours. Lab/classroom hours required: Sanitation (minimum 15 hours); Nutrition (minimum 15 hours); Management (minimum 15 hours) *See ACF 5.06; 5.08 Exhibit 1D*	☐ YES, evidence is provided☐ NO	
2.	Courses are designed so that students can complete all the requirements for a career pathway in Culinary Arts within 3 years. *See ACF 1.01-1.03*	Documentation in file: YES, a schedule of Culinary Arts course offerings for the last 3 years is included.	
3.	A minimum of three lesson plans from each course (Intro to Culinary, Culinary I, & Culinary II) to adequately reflect standards. Plans are supported with examples of assessed student work relating to the lesson plans. In all instances throughout the Standards, lesson plans should be original of if CTAERN, etc. plans are used, they should be	☐ YES, evidence is provided ☐ NO	

	modified to address local student needs. *See ACF 5.02*		
4.	A minimum of three teacher created lesson plans that focus on career awareness and employability skills are being taught in the Culinary Arts curriculum. Each plan is supported by the evidence of assessed student work. *See ACF 5.02*	☐ YES, evidence is provided☐ NO	
5.	A course syllabus is provided for each course. *See ACF 5.02*	☐ YES, evidence is provided ☐ NO	
6.	High school students are given the opportunity to explore history, trends, and current issues of the Culinary Arts Industry during lab and classroom experiences. *See ACF 5.02*	☐ YES, evidence is provided ☐ NO	
7.	Local resource people/stakeholders speak and work with high school students about professions/issues relating to culinary arts. *See ACF 5.04*	☐ YES, evidence is provided ☐ NO	
8.	The high school teacher's daily schedule provides adequate time for: • Planning and course development. • Student organization activities. *See ACF 5.05; 6.01*	☐ YES, evidence is provided ☐ NO	
9.	Individual, differentiated materials/activities/projects are used to accommodate needs of high school students. *See ACF 5.05; 5.08*	☐ YES, evidence is provided ☐ NO	
10.	Evidence indicates the instructor is aware of different learning styles and utilizes them in the instruction. The high school teacher provides instruction using different modalities including lecturing, demonstration, simulation etc. *See ACF 5.03; 5.17*	☐ YES, evidence is provided ☐ NO	
11.	The instructor utilizes a variety of curriculum materials and activities to encourage the acceptance of diversity as it relates to gender, age, language, ability, race, religion, family structure, background or culture. No evidence of bias was found in materials, displays, lesson plan, etc. *See ACF 5.03; 5.17; 5.18*	☐ YES, evidence is provided ☐ NO	

12.	The Georgia Standards of Excellence (one example of language arts, math, and science) have been integrated into the Culinary Arts curriculum. *See ACF 5.02*	☐ YES, evidence is provided ☐ NO	
13.	Students have mastered proficiencies in the pathway. Provide the number of students taking and passing the End of Pathway Assessment for the past three years: *See ACF 8.02*	YES, provide evidence of EOPA's taken and passed	
	- NOCTI Assessment # Tested 123 # Passed 123	□ NO	
	- OKCareerTech # Tested 123 # Passed 123		
	- ACF Assessment # Tested 12_3 # Passed 1_2_3		
	- Prostart Assessment # Tested 123 # Passed123		
	II. Equipment & Fa	cilities	
Equ goal	dard Statement: ipment used in the training program must be of the type and quality for sand performance objectives. The facilities must be appropriate for Culinary Arts classrooms and must meet business and industry standard	the variety of learning activities	
14.	The Culinary Arts lab and/or classroom are equipped with updated and functional equipment per GA DOE requirements as reflected on the inventory. See Appendix D.	YES, visual observation	
	See ACF 6.01	│	
15.	A locally or teacher developed long range equipment replacement plan is available. *See ACF 6.01*	☐ YES, evidence is provided☐ NO	
16.	Students are trained in the proper use of laboratory equipment as part of ongoing instruction. A checklist is provided showing date and initials of student and teacher. *See ACF 5.16*	☐ YES, evidence is provided ☐ NO	
17.	Consumable supply funds have been spent on quality instructional materials for the last three years. *See ACF 3.08*	YES, evidence is provided	

		□ NO
18.	Industry certification funds were spent according to the guidelines and needs of the program.	YES, invoices are attached.
		□ NO
19.	An adequate storage area (dry, cooler, and freezer) is available to support activities outlined in the program goals. *See ACF 6.04*	☐ YES, evidence is provided
		□ NO
20.	A locked storage area(s) is available for use by the Culinary Arts program and used for the intended purposes. *See ACF 6.04*	☐ YES, evidence is provided
		□ NO
21.	The classroom is clean, orderly, and reflective of an efficient environment for learning.	☐ YES, visual observation
		□ NO
22.	The square footage of the classroom/lab meets or exceeds state recommendations. (2240 sq lab/classroom, 40 sf teacher's office, 150 sf supplies/equipment storage)	☐ YES, evidence is provided
	See ACF 6.02	□ NO
23.	An area is available and convenient for the Culinary Arts teacher to use for planning and clerical duties.	☐ YES, visual observation
	See ACF 6.03	□ NO
	III. Learning Reso	urces
	dard Statement: port material consistent with both program goals and performance ob	jectives must be available to staff and students.
	A. Instructional Resources	
24.	Current (dated within seven years) textbooks or digital resources are available for classroom use.	☐ YES, visual observation
	See ACF 6.05	□ NO
25.	Current software packages, audio-visual materials and web based resources (dated within five years) are available to facilitate officient and effective learning.	☐ YES, visual observation
	efficient and effective learning.	□ NO

26.	Current (hard copy or digital) general and Culinary Arts professional magazines (ex. NRA, Chef Magazine, HEFG, Food Network, etc.) and newspapers related to the instructional program are available and accessible for student and instructor use. *See ACF 6.05*	☐ YES, visual and list online resources☐ NO
	B. Multi-Media Resources	
27.	Appropriate, up-to-date multi-media equipment and hardware such as flip charts, LCD projectors, "Smart Boards," speakers, interactive projectors, digital cameras, video cameras, DVD players and writers, tablets and other emerging instructional technologies are readily available to the classroom. *See ACF 6.05*	☐ YES, visual observation and inventory list☐ NO
28.	A computer or tablet is available in the FACS classroom, one for every two high school students.	☐ YES, visual observation☐ NO
29.	High school students use classroom computers, tablets and other available media to complete program objectives. *See ACF 6.05*	☐ YES, student evidence provided☐ NO
	IV. Instructional S	Staff
The	dard Statement: instructional staff must have technical competency and meet all state nary Arts.	and local requirements for certification in
30.	The high school Culinary Arts classroom teacher holds an applicable certificate from the GaPSC to teach this pathway. *See ACF 4.04*	☐ YES, evidence is provided☐ NO
31.	The high school Culinary Arts teacher is an active member of ACTE/GACTE/GATFACS.	☐ YES, evidence is provided☐ NO

32.	The high school Culinary Arts classroom teacher belongs to other Culinary Arts related professional organizations i.e. ACF, NRA, or etc. Membership is strongly encouraged, but not required.	☐ YES, evidence is provided☐ NO	
33.	The high school Culinary Arts classroom teacher has completed 15 clock hours of professional development relating to Culinary Arts within the last three years not including ServSafe. *See ACF 4.03*	☐ YES, evidence is provided☐ NO	
34.	High school Culinary Arts teacher(s) hold(s) current ServSafe Manager Certification and has the dual role status as an Instructor/Proctor.	☐ YES, evidence is provided☐ NO	
	V. CTSO's		

Standard Statement:

The program will provide student leadership opportunities through a career technical student organization (CTSO).

A. Affiliation and Co-Curricular Instruction

35.	Students are affiliated with Family, Career and Community Leaders of America (FCCLA) at the state and national level.	☐ YES, evidence is provided☐ NO
36.	FCCLA is an integral part of the Culinary Arts program and curriculum including participation in regional, state and national events.	☐ YES, student evidence is provided☐ NO
37.	The program promotes interest in Culinary Arts related occupations through community service activities, national and state projects.	☐ YES, student evidence is provided☐ NO
38.	Records are kept to document internal and external promotion of the FCCLA program.	☐ YES, evidence is provided☐ NO

39.	Long term partnerships and professional relationships have been formed with local business, industry, institutions or agencies to support and enhance Culinary Arts Program and/or FCCLA activities.	☐ YES, student evidence is provided☐ NO	
40.	Students compete in FCCLA STAR Events i.e., Culinary Arts, Nutrition & Wellness, Job Interview, Entrepreneurship, Career Investigation, Food Innovations, Sports Nutrition, Applied Math for Culinary Management, and etc.	☐ YES, student evidence is provided☐ NO	
41.	Students compete in FCCLA State Competitive Events i.e., Knife Skills, Baking & Pastry, Chicken Fabrication, Digital Delish Dish, Creative Showpiece, Chili Cook-Off, Culinary Arts at the GA National Fair, GA Peanut Recipe, and etc.	☐ YES, student evidence is provided☐ NO	

VI. Program Promotion

Standard Statement:
The program is promoted within the school, school system, and community.

A. Program Promotion

42.	The Culinary Arts program conducts a variety of in-school promotional activities such as exhibits, bulletin boards, posters and brochures. *See ACF 7.03*	☐ YES, evidence is provided ☐ NO	
43.	The Culinary Arts program conducts a variety of out-of-school activities such as newspaper articles, radio/television appearances, social media contacts, billboards, exhibits in the community and community service. *See ACF 7.03*	☐ YES, evidence is provided ☐ NO	
44.	The Culinary Arts program affords students an opportunity to do student presentations within the community. *See ACF 7.03*	☐ YES, evidence is provided ☐ NO	
45.	Written literature and information sessions on the Culinary Arts program are available to high school students prior to enrollment. *See ACF 7.08*	☐ YES, evidence is provided ☐ NO	
46.	The Culinary Arts program has a documented roster of students completing the pathway. The documentation is supported by student transcripts. *See ACF 8.01*	☐ YES, evidence is provided ☐ NO	
47.	High school students and/or their families are informed of community events that would meet their needs, i.e. cook-offs, health fairs, taste of ***, farmer's markets, and etc. *See ACF 7.03*	☐ YES, evidence is provided ☐ NO	
48.	A collaboration is consistent between the program and higher education schools and programs. *See ACF 7.06; 8.02*	☐ YES, evidence is provided ☐ NO	

VII. Advisory Committees

An ad	ard Statement: lvisory committee consisting of a majority of culinary arts related pro am in this specific school.	ofessionals is in place for the Culi	inary Arts	
	A. Advisory Committee & Impact			
49.	The Culinary Arts program has an active advisory committee that meets at least twice a year. Three years of agendas and minutes are on file. *See ACF 3.05*	☐ YES, provide minutes☐ NO		
50.	The ethnic make-up of the advisory committee is representative of the school population and composed of: male and female representatives, minority groups, persons with expertise in the Culinary Arts field, at least 6 persons from the local culinary and related services industry, a former or current student, an FCCLA member and parents. *See ACF 3.06*	☐ YES, evidence is provided☐ NO		
51.	The advisory committee is actively involved with FCCLA and/or the Culinary Arts program eg. preparing for competition, judging competition, working with community service projects, fundraising, visiting the classroom, or providing off-site educational experiences etc. *See ACF 3.05*	☐ YES, evidence is provided☐ NO		
52.	The current Culinary Arts Georgia Standards of Excellence (curriculum) is reviewed by the advisory committee at least once a year with suggestions made for improvement as needed. Suggestions are recorded in the minutes. *See ACF 3.07*	☐ YES, evidence is provided ☐ NO		
	VIII. Career Guida	ince		
	Standard Statement: Systematic pre-admission testing, interviews, counseling services, school placement and follow-up procedures must be used.			
	A. Career Guidance Opportunities			
53.	Contact is made with middle school students about the Culinary Arts program at the high school. *See ACF 7.01*	☐ YES, evidence is provided ☐ NO		

54.	An organized plan for providing culinary arts career guidance information to students is available. *See ACF 7.08*	☐ YES, evidence is provided ☐ NO	
55.	Opportunities are provided for students to participate in work-based learning experiences in high school. *See ACF 5.19*	☐ YES, evidence is provided ☐ NO	
56.	The program has a system for following up on former students who plan to pursue a career in culinary arts.	☐ YES, evidence is provided ☐ NO	
57.	Students are informed about Culinary Arts Dual Enrollment opportunities. *See ACF 7.06*	☐ YES, evidence is provided☐ NO	
58.	Students can earn articulated credits between secondary and post-secondary schools. *See ACF 7.06*	☐ YES, evidence is provided☐ NO	
59.	Students are made aware of the local job markets related to Culinary Arts and where they may find employment. *See ACF 7.08	☐ YES, evidence is provided ☐ NO	
60.	Number of pathway completers for this school year: Document using CTAE Administrator's list.	Provide printouts of assessment results	

B. Internships/WBL (If Applicable) Internships are defined as the experience associated with Work-Based Learning, not a course-embedded (e.g., Intro to Culinary Arts, Culinary Arts I, or Culinary Arts II). The student works the equivalent number of hours as they would have sat for seat time to earn the credit in a face-to-face class. In one hour schedules, this will be 5 hours per week per period the student is away from school assigned to the internship. For 90 minute block schedules this would be 7.5 hours per week per block that the student is released from school for the internship placement/credit earned. Internship can be paid or unpaid. This does not include field experiences which are embedded in the first three courses (Culinary Arts Intro, I, II).

61.	Documentation of the rules, regulations, policies, and procedures between the school and the student's internship or work-based learning worksite are available to and used by students.	☐ YES, evidence is provided☐ NO	
62.	Training plans and training agreements are used to support student progress in internships or work-based learning. *See ACF 5.19*	☐ YES, evidence is provided☐ NO	
63.	The instructor or Work Based Learning Coordinator (WBLC) uses C-Net or similar software to report student data and lab experiences. *See ACF 5.19*	☐ YES, evidence is provided☐ NO	
64.	Students have mastered proficiencies in their pathway (portfolio, workplace readiness certificate etc.). *See ACF 5.03*	☐ YES, evidence is provided☐ NO	
65.	Number of students enrolled in an Culinary Arts internship or WBL *See ACF 5.19-Exhibit 5D*	☐ YES, evidence is provided☐ NO	
66.	Students in Internship or WBL are placed in centers that are quality rated or accredited. *See ACF 5.19*	☐ YES, evidence is provided ☐ NO	
67.	Culinary Arts teacher and WBL Coordinator communicate concerning training plans and mentor (employer evaluations. *See ACF 5.19*	☐ YES, evidence is provided☐ NO	

IX. Health & Safety

Standard Statement:				
Health and safety rules must be observed by teachers and students at all times in the Culinary Arts Program				

A. Health & Safety

68.	Students are familiar with emergency procedures (fire, tornado, bomb, etc.) *See ACF 5.14*	☐ YES, evidence is provided ☐ NO
69.	Students are familiar with the location of SDS (Safety Data Sheet) notebook. *See ACF 5.15*	☐ YES, evidence is provided ☐ NO
70.	Students are administered a teacher/text developed safety test that assesses their knowledge of safety issues in the Culinary Arts lab. Students are expected to pass with 80% accuracy before being allowed in the lab or classroom to work with children. *See ACF 5.14*	☐ YES, evidence is provided ☐ NO
71.	Hand washing procedures are taught and practiced prior to experiences in the lab. *See ACF 5.14*	☐ YES, evidence is provided ☐ NO
72.	Exits are clearly marked and free of obstruction. *See ACF 6.01*	☐ YES, visual observation ☐ NO
73.	Fire alarms are available and working. *See ACF 6.05*	☐ YES, visual observation ☐ NO
74.	Fire extinguishers are available, mounted in appropriate places; the inspection date is current as fire suppression system. *See ACF 6.05*	☐ YES, visual observation☐ NO
75.	Students have fire safety education prior to the working in the lab. Number of students receiving Fire Safety Certification this year (not required) *See ACF 5.16*	☐ YES, evidence is provided☐ NO

Appendix B



Application for the Culinary Arts Industry Certification Site Visit

	SCHOOL		
School Address	City	Zip	
Email	Phone		
A. I would like to schedule my Pre-Vis	sit on this date:	 	
My ACF Site Visit has been confirmed	on the following date:		
B. Please attach your revised tent following components based or	rative schedule (see attached sam n your and your students' sched	• .	
Day 1: Site visit to review the facilities. Dinn	ner with administration, advisory b	poard members and instructor.	
 Day 2: 2-3 hours to review notebooks/files 30 minutes to interview School Couns 30 minutes to visit high school classro 1 hour for working lunch 30 minutes for an exit interview with 	oom with teacher and students wh	ile instructing	
D. Please sign and forward to Debra S Jean McCarthy, Ed.S., Directo GACHEF Foundation, Inc. 92 McEvers Branch Landing, Acworth, GA 30101 This form needs to be sent by C	or	gachef.org or mail:	
Teacher Signature			
School CTAE Director Signature			

Appendix C - DUE 2 Weeks BEFORE ACF Visit



	COUNTY HIGH SCHOOL			
	, Principal	, CTAE Director		
	, Culinary Arts Instructor(s)			
Sample Agen	Industry Certification Site-Visit da (revise to meet your and your s			
<u>Day 1:</u>				
3:00 p.m. – 5:00 p.m.	Visit High School Classroom/La Review Notebooks/Folders	ab		
5:00 p.m 7:00 p.m.	Dinner with Advisory Board, System Administrators, Parents, & Students *Includes Informal Group Interview with Attendees			
<u>Day 2:</u> 8:00 a.m. – 8:30 a.m.	Meet & Greet Breakfast with So	chool Administrators		
8:45 a.m. – Noon	Review Documentation/Notebooks/Folders Visit Classroom/Lab to Observe Teacher's Instruction & Student Skills Informal Student Interviews			
Noon – 1:00 p.m.	Lunch			
1:00 p.m. – 1:30 p.m.	Completing Report for Exit Inte	erview		
1:30 p.m 2:15 p.m. Exit Interview with High School Teacher and Administrators		ol Teacher and System		

Insert - Culinary Arts Teacher's Schedule and Location for Day of Site Visit

Appendix D



Equipment & Material Check List (Suggested)

- Ansul-3.0 with pre-piping and pull station
- Baker's Top Work Table
- Computers, 12 (latest technology) classroom
- Teacher Computer and Work Station.
- Printer classroom, latest technology (prints, scans, and faxes)
- Die-cut Machine and assorted dies:, upper/lower case alphabet, numbers, assorted shapes and sizes.
- Smart Board or similar in classroom
- Laminating Machine
- Bench, Low for Kettle
- Bread Knife, scalloped
- Broiler, 2 burner
- Brush, Oven and Scraper
- Brush, Pastry
- Bucket, Mop
- Bucket, Stainless
- Buffet Chafer
- Buffet Divided Chafer Pan
- Buffet Servers
- Buffet Serving Trays
- Bus Box, polyethylene
- Cake Pan, Angel
- Can Opener, Manual
- Cans, Trash, Heavy Duty Plastic
- Char Broiler
- Char Grill
- Coffee Decanter
- Coffee Decanter

- Coffee Maker
- Coffee Urn, 60 cups
- Colanders, Stainless Steel
- Cook's Knife,
- Cutters, pastry
- Cutters, Round
- Cutting Board Set
- Decorating Pastry Bags, disposable
- Decorating tube set
- Delrin Coupling
- Dinnerware, heavy duty
- Dish Cart
- Dish Dolly "Poker Chip" mobile, heavy duty construction
- Dishes, General purpose
- Disposal, Sink Mounted
- Dough Cutter/Scaper
- Drop Down Electrical Lists
- Electric/Gas Range
- Extinguisher-Check local Fire Code
- Extract hood, 18', exhaust/supply/elect.
- E-Z Step Mat
- First Aid Kit/shock blanket, eye wash station
- Flatware, stainless steel
- Food Processor, (KitchenAide)
- Freezer, double front
- Fry Pan, saute slope slide wi lids 12", 10", 8"
- Fryer, 35lbs, 2 basket
- Glasswear, juice, water, tea
- Grater

- Griddle
- Holding Cabinet, insulated
- Hotel Pans 2", 4" full
- Hotel Pans 2",4" half
- Ice Maker, with Ice Bin, Commercial
- Inductions Table Top Burner
- Kitchen Scissors
- Knife sharpers, electric
- Ladles (2, 3, 4, 6, 8, 12 oz each stainless steel)
- Layer Cake Pan 8"x12"
- Loaf Pans
- Measuring Cup, 1 pint
- Measuring Cup, 2 qt
- Measuring Cup, 4 qt
- Measuring Spoons
- Microwave
- Mixer, 20Qt
- Mixer, Kitchen Aid 5 qt with attachments
- Mixing Bowl, Stainless 1 1/2 qt
- Mixing Bowl, Stainless 20 qt
- Mixing Bowl, Stainless 4 qt
- Mixing Bowl, Stainless 8 qt
- Mop Bucket/wringer
- NSF listed, dishwasher safe, see thru snap on lids storage containers
- Pan, Pie
- Pan/Bake and Roast
- Portion scoops
- Pot Sink 4
- Proofing/Holding Box
- Range, 6 burner and oven
- Range, 6 burner/griddle,
- Double ovens
- Refrigerator, double front
- Robo Coupe, 3 qt combo
- Rubber Scrapers
- Saucepan, 11/2 qt

- Saucepan, 2 qt
- Scale, Portion, Digital
- Sheet pans full
- Sheet pans half
- Sheet pans quarter
- Shelving, wire, 24"wide x 42" long
- Shelving, wire, 24"wide x 48"long
- Shelving, wire, 86 5/8" high
- Sink, 2 compartments/drainboards each side (Vegetable)
- Sink, Poultry
- Small handwashing sink
- Speed rack full size
- Speed rack half size
- Spoon, slotted server, stainless
- Spoon, solid server, stainless
- Steam Cabinet
- Steam Kettle, 6 gal
- Step Stool
- Stock Pot w/lid, commercial quality, 20qt
- Straight-Edge Spatulas
- Strainer, Hand
- Student Tables for studying, work area, and serving
- Table linens-napkins and tablecloths
- Thermometers, meat, candy, digital pocket
- Tilt Skillet
- TV with Camera
- Utility Cart, swivel ball bearing caters, stainless steel
- Utility Tong, heavy duty
- Vegetable peeler, commercial
- Wire racks for half pans
- Wire Whisks
- Worktables shelf below,
 24"x6'Boards, Cutting approved NSF