

Program of Study (POS): CULINARY ARTS (CUL) Classification of Instructional Program (CIP): 12.0508

Topic	Information	Resources
Classroom tests	Reviews and quizzes every 1 to 2 weeks; kitchen practical reviews each marking period for skills progress monitoring;	study guides, Text Workbook Reviews, all with in Canvas LMS
Midterm and/or final exams	State-approved assessment (NOCTI) for 12 th grade students, who are eligible completers	www.nocti.org
Industry certification tests and costs*	ServSafe Food Managers or Food Handlers Certificate S/P2 Food Safety and Workplace Safety Certificate (both at no cost)	www.servsafe.com https://www.tpcfusion.com
Number of books	2 : Culinary Professional- 3 rd edition (2023) & ServSafe Managers Guide (2018)	
Direct instruction (%)	25% theory	
Cooperative education	Available to students who qualify, typically individuals in their 3 rd year and in grade 12	Work-based Learning Coordinator: 412.469.3200, x2542
Homework	Any work not completed in class becomes homework	
Task list	Programs of study task list for CIP 12.0508	PDE: www.education.pa.gov (search CIP POS task list)
Prerequisites	Algebra 1 recommended; completion of grade 9; strong interest in food-orientated trades and services	
Reading levels	End of grade 9. Must be able to navigate a textbook	
Math levels	End of grade 9 Algebra 1 and Scaling conversions	
Program requirements and related costs (required and optional)	Required uniform Long Sleeve Double Breasted Chef Coat Black Chef pants Black cloth Skull Cap Black apron Black closed toe, non-slip/slip resistant shoes Pocket notebook and writing utensil	Uniform Policy, as outlined at www.steelcentertech.com
Dual enrollment	None at this time, though may be available through the sending high schools	Mr. Shannon Hinkle, School Counselor: 412.469.3200, x2517
Articulation agreements	Pennsylvania Institute of Technology, CCAC, and any others that may be listed on PDE's website	PDE: www.education.pa.gov (search SOAR); Mr. S. Hinkle, Counselor: 412.469.3200, x2517
Essential aptitudes and skills	Strong math and reading skills; problem solving skills; good communication skills; ability to work in groups and teams; clean, orderly, and safe work habits. Ability to lift objects up to 50 lbs. and stand for long periods of time. Must practice good personal hygiene.	
Work environment	Loud, fast-paced, and occasionally high stress commercial kitchen environment; sharp knives and instruments; hot equipment; heavy objects; slippery floors; cold environments (coolers and sub-zero freezers); hot environments (the kitchen); appropriate attire is always required.	Culinary Arts rules, as outlined in the program syllabus: www.steelcentertech.com

^{*}Detailed information (including additional information regarding acquiring uniforms) may be provided upon acceptance to this program.