



Apollo Career Center is accepting applications for the position of:

CULINARY ARTS INSTRUCTOR

STARTING DATE:	August 2022
REPORTS TO:	Assistant Principal
SALARY RANGE:	Based on appropriate salary schedule, commensurate with education and experience.
BENEFITS:	<ul style="list-style-type: none">• medical/dental Insurance• life insurance• sick/personal leave
WORK WEEK/YEAR:	183-day school year calendar
MINIMUM QUALIFICATIONS:	<ul style="list-style-type: none">• possess, or able to obtain, an Ohio Career-Technical Workforce Development license in Culinary Arts (090203)• minimum of five (5) years of recent work experience in the culinary arts field• ability to plan for and teach students with varying cognitive and physical abilities• ability to pass BCI/FBI background checks• possess, or able to obtain within one year of appointment, van driver certification• willingness to be involved in the school improvement process
PREFERRED QUALIFICATIONS:	<ul style="list-style-type: none">• ability to plan and develop an instructional culinary arts program• exceptional planning, organizational, computer and communication skills• sincere interest and ability to relate effectively with students, parents and staff
RESPONSIBILITIES:	<ul style="list-style-type: none">• develop curriculum and teach culinary arts to high school students with varying learning styles• work/assist with an advisory group
MATERIALS TO SUBMIT:	<ul style="list-style-type: none">• application (available at: https://www.apollocareercenterhs.com/jobs-at-apollo/)• resume and any other information pertinent to this position
APPLICATION DEADLINE:	May 23, 2022
APPLY TO:	Nick Sammetinger, High School Assistant Principal Apollo Career Center 3325 Shawnee Rd. Lima, OH 45806-1454 Phone: 567-940-4724 Email: nick.sammetinger@apollocc.org

It is the policy of the Apollo Joint Vocational District that educational activities, employment practices, programs, and services are offered without regard to race, color, national origin, sex, religion, disability, or age.