

Programs By Career Cluster:

Hospitality

Baking C

Students plan and prepare confectionary foods: breads, pizza, rolls, cakes, cookies and pastries. Students use culinary equipment and learn proper food handling procedures. This one-year course includes merchandising, customer relations, and the opportunity to operate a retail bakery.

Possible Career Paths:

- *With a 2-year CTE program:* Baker, increased demand 8%*
- *An associate's degree or postsecondary:* Food Science Manager, increased demand 9%*
- *A bachelor's degree:* Food Scientist, increased demand 7%*



Culinary Arts D C

Students prepare food in professionally equipped kitchens. They learn about nutrition, menu planning, catering, dining service, restaurant management, food production, as well as safety and sanitation codes.

Possible Career Paths:

- *With a 2-year CTE program:* Line Cook, increased demand 6%*
- *An associate's degree or postsecondary:* Restaurant Manager, increased demand 9%*
- *A bachelor's degree:* Food Scientist, increased demand 7%*



KEY

D Dual Enrollment

C Industry Credentials (or credentialing/ licensing preparation)

* Projected national growth for 2016-2026, US Bureau of Labor Statistics

Programs & Career Cluster Alignment

Our programs correlate to one or more US Dept. of Education Career Clusters

<u>Program</u>	<u>Correlated Career Clusters</u>	<u>Program</u>	<u>Correlated Career Clusters</u>
Advertising Design/ Multimedia	Arts, A/V Technology & Communications	Culinary Arts	Hospitality & Tourism Human Services
Auto Body and Collision Repair Technology	Transportation, Distribution & Logistics Science, Technology, Engineering & Mathematics	Dental Assisting	Health Science
Automotive Technology	Transportation, Distribution & Logistics Agriculture, Food & Natural Resources	Engineering and Metal Fabrication Academy - Machining	Manufacturing Transportation, Distribution & Logistics
Baking	Hospitality & Tourism Human Services	Engineering and Metal Fabrication Academy - Welding	Manufacturing Transportation, Distribution & Logistics
Carpentry	Architecture & Construction Science, Technology, Engineering & Mathematics	Exercise Science	Health Science
Certified Nurse Assisting	Health Science	HVAC/Plumbing	Architecture & Construction
Child and Family Development	Education & Training Human Services	Heavy Equipment Operation and Maintenance	Transportation, Distribution & Logistics Agriculture, Food & Natural Resources
Computer Technology	Information Technology Science, Technology, Engineering & Mathematics	Outdoor Powersports Technology	Transportation, Distribution & Logistics
Intro to Construction Trades	Architecture & Construction Science, Technology, Engineering & Mathematics	Phlebotomy and Laboratory Science	Health Science Agriculture, Food & Natural Resources
Cosmetology	Human Services Marketing	Residential and Commercial Electrical	Architecture & Construction Science, Technology, Engineering & Mathematics
Criminal Justice	Law, Public Safety, Corrections & Security Government & Public Administration	New Visions Health Professions	Health Science
		New Visions STEM Professions	Science, Technology, Engineering & Mathematics

For details on Career Clusters, visit the U. S. Department of Education website or Advance CTE (careertech.org)