



AGRICULTURE, FOOD & NATURAL RESOURCES

The Agriculture, Food and Natural Resources programs prepare students for careers in a highly technical and ever changing sector of the global economy. These programs provide a career pathway to a wide variety of careers in agritechology, animal science, plant science, food products & processing and environmental science.

2019-20

47,326

enrollments in High School programs



+ 30,293

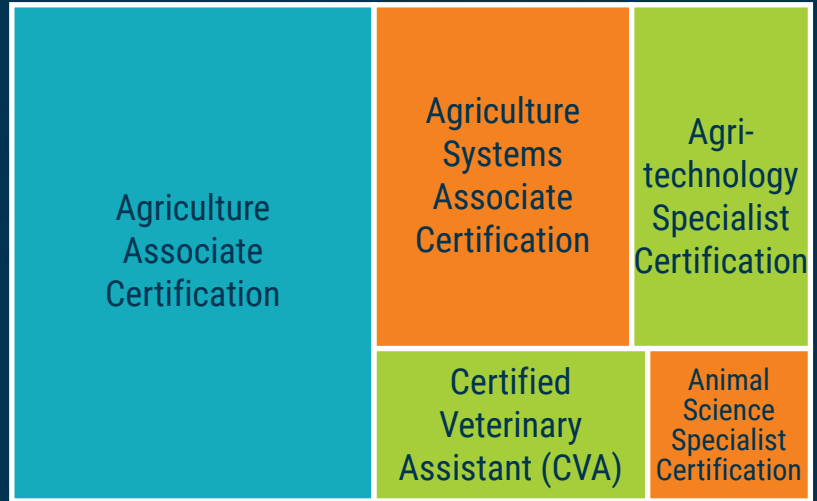
enrollments in Middle School programs



=

77,619

TOP CERTIFICATIONS EARNED BY K-12 STUDENTS



TOP HIGH SCHOOL PROGRAMS

Agritechology (14,866)

Veterinary Assisting (8,248)

Animal Science & Services (7,006)

Agricultural Communications (2,898)

Horticultural Science & Services (2,671)

ARTICULATION PATHWAY TO COLLEGE

Agritechology Specialist Certification (FLFBR001)

Articulates 2 credits

Agricultural Production Technology A.S. Degree

\$213.68 in State College Tuition Savings

POSTSECONDARY & EMPLOYMENT

462
DISTRICT POSTSECONDARY
PROGRAMS



100%
certificate

9
districts

TOP PROGRAMS

Veterinary Assisting (401)

Waste/Wastewater Treatment Technologies (41)

TOP CERTIFICATIONS EARNED BY DISTRICT POSTSECONDARY STUDENTS

1ST

Certified Veterinary
Assistant (CVA)

2ND

Certified Horticultural
Professional

3RD

Water Treatment Plant
Operator Level C

EMPLOYMENT OUTLOOK

HIGH WAGE

\$23.07

per hour Mean Wage

First Line Supervisors, Landscaping, Lawn
Service and Groundskeeping Workers

ANNUAL OPENINGS

2,758

Annual Openings

Sales Representatives, Wholesale &
Manufacturing, Tech. & Scientific Products



Notes: Based on 2019-2020 data. Postsecondary enrollment is limited to district programs and includes dual enrollment students.