AGRICULTURAL & FOOD SCIENCE

research ways to improve the efficiency and safety of agricultural establishments and products. Agricultural and food scientists work in:

laboratories

greenhouses

流 agricultural fields



How do you become a FOOD SCIENTIST Agricultural and food scientists need at least a bachelor's degree from an

accredited postsecondary institution, although many pursue advanced degrees. Many professionals pursue degrees in food science, microbiology, chemistry, and botany.

the Occupational Outlook Handbook Agricultural and Food Science ca<mark>reers</mark> a<u>re</u> expected to grow by 7% by 2026.

According to

EDUCATION



• Autry Technology Center | Enid • Caddo Kiowa Technology Center | Fort Cobb • Canadian Valley Technology Center | Chickasha

Earn credit towards an associate's degree in APPLIED SCIENCE IN CULINARY ARTS

- Great Plains Technology Center | Lawton • Indian Capital Technology Center | Muskogee
- Kiamichi Technology Center | Atoka

• Meridian Technology Center | Stillwater

• Pioneer Technology Center | Ponca City

• Metro Technology Center | Oklahoma City • Northeast Technology Center | Afton

• Francis Tuttle Technology Center | Oklahoma City

- Tri-County Technology Center | Bartlesville • Tulsa Technology Center | Tulsa • Western Technology Center | Burns Flat
- SIMILAR OCCUPATIONS
- FOOD SCIENCE technician: Agricultural and food science technicians assist agricultural and food scientists by performing duties such as measuring and analyzing the quality of food and agricultural products. Professionals in this field earn an associate's degree in a science-related program.

AGRICULTURAL &



MICROBIOLOGIST:

Microbiologists study microorganisms such as

bacteria, viruses, algae,

parasites. They try to

understand how these

organisms live, grow,

fungi, and some types of

kitchen staff and handle any food-related concerns.

CHEF AND HEAD COOK:

Chefs and head

restaurants and other places where food

food preparation at

is served. They direct

cooks oversee the daily



In May 2017, the median annual wages for food scientists in the top industries in which they worked were as follows:

LOWEST 10 PERCENT \$38,260

NATIONAL AND STATE GOVERNMENT - \$66,110

RESEARCH AND DEVELOPMENT IN ENGINEERING - \$76,050

COLLEGES AND PROFESSIONAL SCHOOLS - \$52,170

SCIENTIFIC AND TECH CONSULTING - \$59,210

OK College Start, https://bit.ly/1V8bdbo OK Career Guide, https://bit.ly/1KCaxFy

Occupational Outlook Handbook, https://bit.ly/2ERpMiq

