

At-A-Glance

Minimum GPA
2.0Limited Access
NoAdditional Program
Application
NoTest Required
NoOnline Option
NoTotal Credits
60

Important Notes

- Must earn a grade C or higher in courses unless otherwise indicated.
- Foreign Language Requirements: All undergraduate students are **required** to have **two** years of Foreign Language study **prior** to graduation with a bachelor's degree from Florida A&M University.
- Civics Literacy Requirement



RECOMMENDED PRE-TRANSFER COURSEWORK

YEAR 1

Fall	Spring
ENC 1101 Freshman Comm Skills I (3)	ENC 1102 Freshman Comm Skills II (3)
BSC 1010 / 1010L General Biology I w/Lab (4)	BSC 1011/1011L General Biology II w/Lab (4)
African American History (AMH 2091, AFA 3104, or AFA 2000) (3)	CHM 1045/1045L General Chemistry I w/Lab (4)
SPC 2608 Public Speaking (3)	FOS 2002 Food and People (3)
AGG 2004 Intro to Agricultural Sciences (1)	Civics Requirement (AMH 2010, AMH 2020, or POS 2041) (3)
Total: 14	Total: 17

YEAR 2

Fall	Spring
MAC 1147 Pre-Calculus Math (4)	MAC 2311 Calculus (4)
CHM 1046/1046L General Chemistry II w/lab (4)	CMH 2210/2210L Organic Chemistry I w/Lab (4)
HUN 2401 Human Nutrition (3)	FOS 3042/3042L Intro to Food Science w/Lab (4)
Humanities Gen. Ed. Core Requirement (3)	ECO 2013 Principles of Economics I (3)
Total: 14	Total: 15



JOB OUTLOOK

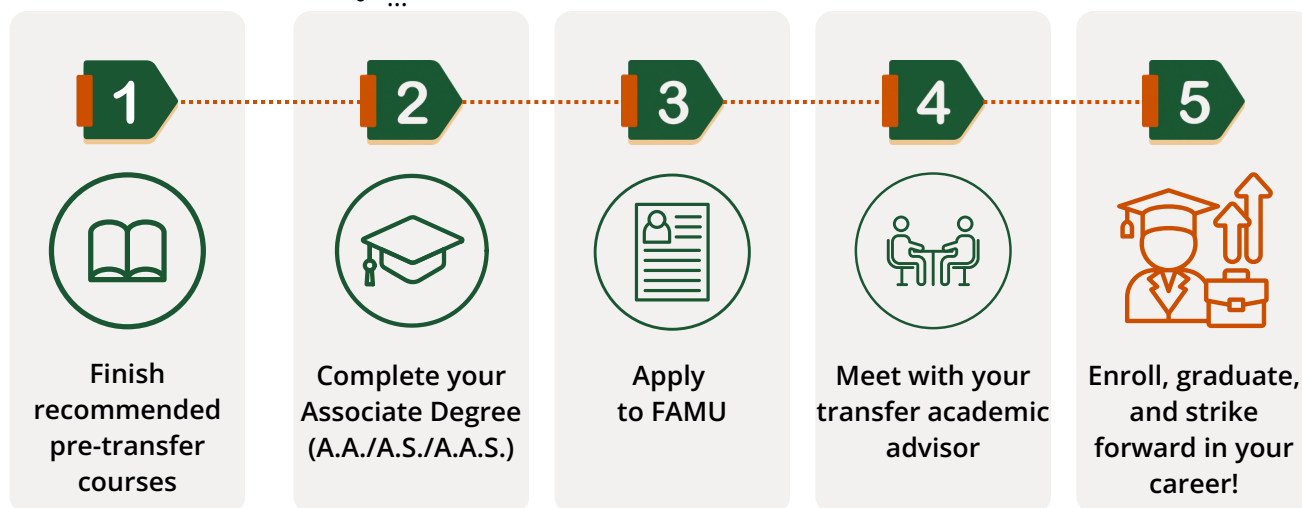
A degree in food science opens doors to a multi-billion-dollar industry that blends biology, chemistry, and engineering to ensure the world's food supply is delicious, safe, and sustainable. Food scientists typically earn salaries competitive with other science and engineering degrees. Most have successfully found a job or earned admission to graduate school months after graduation.

Career Opportunities

- Product development scientist
- Flavorist (Flavor Chemist)
- Sensory Scientist
- Quality Assurance Manager
- Regulatory Affairs Specialist
- Food microbiologist
- Food safety auditor
- Food process engineer
- Packaging engineer
- Production supervisor



NEXT STEPS



CONTACT US

Program Website

<https://cafs.famu.edu/academic/food-science.php>

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