

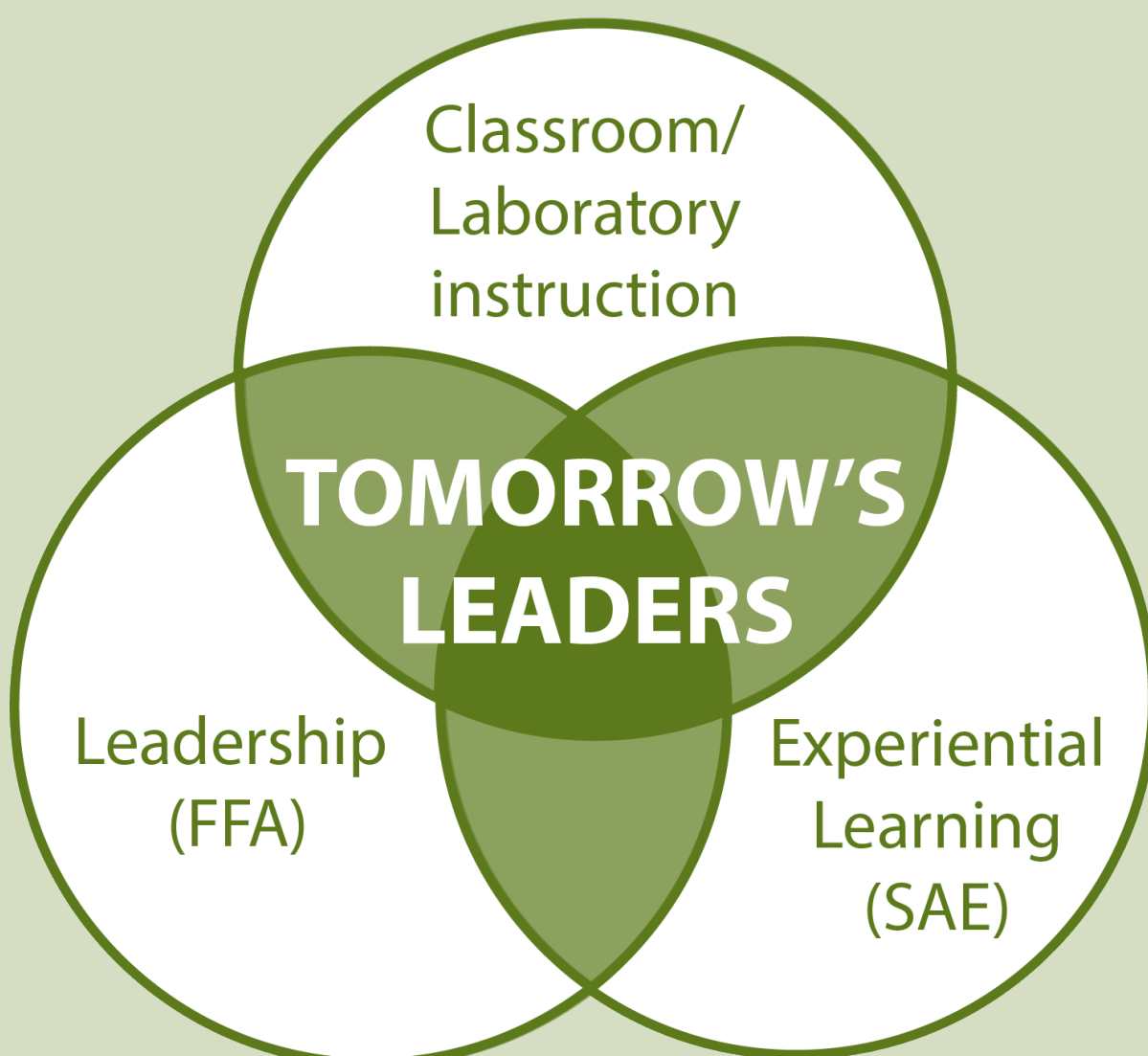
AGRICULTURE EDUCATION IS IN DEMAND

What is Agricultural Education?

Agricultural education teaches students about agriculture, food and natural resources. Science, math, communication, leadership, and technology are just some of the qualities that agricultural educators help students develop.

3 interconnected components:

Agricultural education uses a 3-circle model of instruction, integrated to create strong programs that yield well-rounded graduates ready to succeed.



1

Classroom/laboratory instruction provides students with a comprehensive understanding of agriculture while equipping them with knowledge, skills, and experiences.



2

SAEs provide students with practical, experiential learning opportunities that complement classroom instruction.

3

Leadership education empowers students to become effective leaders, advocates, and contributors to the industry and society as a whole.



The future is bright for individuals with agricultural education degrees, including:

- High School Agriscience Teacher
- Ag Literacy Coordinator
- Agricultural Education Professor
- Farm Business Management instructor
- Technical College instructor
- Agriculture Educator
- Adult Agricultural Education instructor
- Young Farmer Instructor



<https://www.naae.org/whatisaged/>