Supply & Demand of Secondary Agricultural Education Teachers in the United States



SUPPLY: FALL 2022

Supply Survey - Block 1

Thank you for agreeing to participate in the National Ag Ed Supply and Demand Project. Your responses are very important to us. The information you provide will be helpful in assessing, and addressing, the current shortage of agriculture teachers we face across the nation. Information will be shared among agricultural education family organizations, including AAAE, NAAE, NASAE, and the National FFA Organization. National Teach Ag Campaign staff will collaborate with our team in producing and disseminating national, regional, and state profiles based upon the data gathered.

Your participation in this research is entirely voluntary. You may refuse to participate or withdraw at any time without consequence. Should you choose to withdraw, you may email the research team at nsd@aaaeonline.org.

Research records will be kept confidential, consistent with federal and state regulations. The Institutional Review Board for the protection of human participants at Pennsylvania State University has approved this research study, IRB#45604. If you have any questions or concerns about your rights or a research-related injury and would like to contact someone other than the research team, you may contact the IRB Administrator at 814-865-1775 or email tkahler@psu.edu to obtain information or to offer input.

Section 1: Annual Supply Data

This instrument is designed to collect information regarding students pursuing <u>teacher licensure</u> in Agricultural Education at your institution. For the first five items, please consider **only** the 2021-

2022 program completers (those who fulfilled licensure requirements between Au August 2022).	gust 2021 and
How many total program completers (those who have fulfilled licensure requirent Agricultural Education were produced by your program in the 2021-2022 academic	,
As of September 15, 2022, please indicate confirmed and/or intended employ n 2021-2022 program completers. Note: The total must equal the number of licensed, program completers reported question.	
Teaching school-based agriculture in this state	0
Teaching school-based agriculture out of state	0
Teaching another subject	0
Agribusiness/Industry/Agency	0
Extension/Non-formal agricultural education	0
	0
Production agriculture/Farming	0
Graduate school	0
Military	0
Other employment	
Unemployed and/or Undecided	0
Unknown	0
Total	0

If "Other employment" was selected in the preceding question, please elaborate in the space below. Also address any other items needing clarification.		
Please report the gender of 2021-2022 program completers.		
Note: The total must equal the number of licensed, program completers previously reported.		
Female		
Male 0		
Non Binary (any gender identity that does not fit into the gender binary of male and female)		
Total		
The following question requests information about the licensure and/or degrees received by program completers.		
The total of the three fields must equal \${q://QID3/ChoiceTextEntryValue}.		
Female: \${q://QID68/ChoiceNumericEntryValue/1} Male: \${q://QID68/ChoiceNumericEntryValue/2}		
Non Binary: \${q://QID68/ChoiceNumericEntryValue/3}		

Indicate the **licensure/degree** of 2021-2022 **FEMALE** program completers.

Undergraduate/Baccalaureate	0
Post-baccalaureate (5th year program, no additional degree)	0
Graduate	0
Total	0
Indicate the licensure/degree of 2021-2022 MALE program completers.	
Licensure only, non-degree/no degree awarded	0
Undergraduate/Baccalaureate	0
Post-baccalaureate (5th year program, no additional degree)	0
Graduate	0
Total	0
Indicate the licensure/degree of 2021-2022 NON BINARY program completers.	
Licensure only, non-degree/no degree awarded	0
Undergraduate/Baccalaureate	0
Post-baccalaureate (5th year program, no additional degree)	0
Graduate	0
Total	0

In the following question, please report the **race** of program completers in 2021-2022.

The total of the three fields must equal q:/QID3/ChoiceTextEntryValue.

Female: \${q://QID68/ChoiceNumericEntryValue/1}

Male: \${q://QID68/ChoiceNumericEntryValue/2}

Non Binary: \${q://QID68/ChoiceNumericEntryValue/3}

Indicate the **race** of 2021-2022 **FEMALE** program completers.

African American/Black, Non-Hispanic	0
American Indian/Alaska Native	0
Asian	0
Bi-racial/Multi-racial	0
Hispanic/Latino	0
Native Hawaiian/Other Pacific Islander	0
White, Non-Hispanic	0
Other	0
Unknown	0
Total	0

Indicate the **race** of 2021-2022 **MALE** program completers.

African American/Black, Non-Hispanic	0
American Indian/Alaska Native	0
Asian	0
Bi-racial/Multi-racial	0
Hispanic/Latino	0
Native Hawaiian/Other Pacific Islander	0
White, Non-Hispanic	0

Other		0
Unknown		0
Total		0
Indicate the race of 2021-2022 NON BINARY pro	ogram completers.	
African American/Black, Non-Hispanic		0
American Indian/Alaska Native		0
Asian		0
Bi-racial/Multi-racial		0
Hispanic/Latino		0
Native Hawaiian/Other Pacific Islander		0
White, Non-Hispanic		0
Other		0
Unknown		0
Total		0
Looking to the future, how many license-eligible, program completers in Agricultural Education do you <u>anticipate</u> will be produced by your institution in		
2022-2023		
2023-2024		

2024-2025

Supply Survey - Block 2	
Section 2: Logistical Information	
What advice, suggestions, tips, or thoughts we may better help you, your institution, and/or	
	//
List the names and contact information for each in articulation agreement with for Ag Ed teacher ce	your institution has an

Is there anywhere else we should look for information about the supply and demand of school-based agriculture teachers in your state?

When 2022-2023 annual supply data is collected contact?	one year from now, who will be the appropriate
Name	
Title	
Email	
Respectfully submitted by:	
Name	
Title	
Institution	
State	

Email	
Phone	





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