

**California State University, Fresno**  
**Department of Animal Sciences and Agricultural Education**

**B.S. Degree in Agricultural Education – Teacher Preparation**  
**2021-Present Program Planning Guide**

***Fall 1***

ENGL 10 or 5A/B (A2)	3	___
COMM 3, 7 or 8 (A1)	3	___
GE: Arts (C1)	3	___
ASCI 1	3	___
ASCI 67 (E)	3	___
	15	units

***Spring 1***

MATH 11 or 45 or 45L (B4)	3	___
GE: Critical Thinking (A3)	3	___
PLANT 20 (CRSC 1)	3	___
MEAG 1	3	___
PLANT 40 (OH 1)	3	___
	15	units

**Note:**

- Complete your My Degree Plan

**Note:**

- Complete all Foundation GE by the end of the freshman year, with all grades C or better.
- Complete 2<sup>nd</sup> Semester Freshman Advising Requirement

***Fall 2***

AGED 50	3	___
ASCI 11	3	___
BIOL 10, *11 or 12 (B2)	3	___
MEAG 50	3	___
PLSI 2 requirement	3	___
	15	units

***Spring 2***

AGBS 1 (D2)	3	___
ASCI 21, 31, 41, 61 or 91	3	___
CHEM 3A (B1)	4	___
GE: Humanities (C2)	3	___
HIST 11 or 12 (D1)	3	___
	16	units

\*Students specializing in Plant Science take BIOL 11 and BIOL 12 recommended for Animal Science

**Note:**

- Start developing professional resume
- Attend career fairs and seek internship/industry experience opportunities

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- Attend career fairs and seek internship/industry experience opportunities

***Fall 3***

AGED 135	3	___
Ag Specialization	3	___
GE: F Ethnic Studies	3	___
GE: Additional C1 or C2	3	___
MEAG 114	3	___
	15	units

***Spring 3***

AGBS 31	3	___
Ag Specialization	3	___
Ag Specialization	3	___
GE: Upper Division (IC)	3	___
PLANT 130 (HORT 110)	3	___
	15	units

**Note:**

- Complete My Degree Plan (Transfer only)
- \*\*Take and Pass CBEST Exam (If required, see advisor for information)
- Attend career fairs and seek internship/industry experience opportunities

**Note:**

- Complete GE e-Portfolio and mandatory advising requirement
- Fulfill Upper Division Writing Requirement
- Attend career fairs and seek internship/industry experience opportunities

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**Fall 4**

AGED 187	3	___
AGBS 155 (ID & Plant 122)	3	___
Ag Specialization	3	___
M/I (ANTH 105W)	3	___
PLANT 171 (SW 100N)	3	___
	15	units

120 units

**Spring 4**

AGED 150	3	___
AGED 189	3	___
AGBS 120	3	___
Ag Specialization	3	___
PLANT 105 (IB)	3	___
	15	units

**Note:**

- Verify all graduation requirements will be met by end of spring semester
- \*\*Submit application for Single Subject Credential Program for spring semester opportunities

**Note:**

- Apply for graduation (See University Calendar of for Due Date)
- \*\* Reapply for admission as Post Baccalaureate / Credential student

\*\*Only required of students who wish to earn the Agriculture Single Subject and Specialist teaching credentials.

**Agricultural Subject Matter Specialization**

**Select 15 units from One Area**

<i>Ag Business</i>	<i>Ag Mechanics</i>	<i>Animal Science</i>	<i>Plant Science</i>
AGBS 2	MEAG 3	6 units from:	PLANT 1
AGBS 5	MEAG 20	● ASCI 21	PLANT 30 (HORT 1)
AGBS 28	MEAG 103	● ASCI 31	PLANT 41 (OH 4)
AGBS 32	MEAG 112	● ASCI 41	PLANT 60 (PLTH 1)
AGBS 76	MEAG 113	● ASCI 61	PLANT 71 (SW 2)
AGBS 100	MEAG 120	● ASCI 91	PLANT 100
AGBS 117		9 units from:	PLANT 107
AGBS 122		● ASCI 35	PLANT 108
AGBS 124		● ASCI 71	PLANT 120 (CRSC 101)
AGBS 136		● ASCI 81	PLANT 121 (CRSC 102)
AGBS 150		● ASCI 101	PLANT 123 (CRSC 111)
AGBS 160		● ASCI 121	PLANT 124 (CRSC 115)
AGBS 164		● ASCI 125	PLANT 132 (HORT 112)
		● ASCI 131	PLANT 133 (HORT 113)
		● ASCI 135	PLANT 140 (OH 104)
		● ASCI 155	PLANT 150
		● ASCI 161	PLANT 160 (PLTH 105)
		● ASCI 171	PLANT 162 (PLTH 103)
		● ASCI 175	PLANT 163 (PLTH 108)
		● ASCI 181	
		● ASCI 191	