Professional Photo Inserted Here	Name:							
	Permanent Mailing Address:							
	Local Phone Number:							
	Email Address:							
	Current Major:							
	Current Concentration:							
	Current C.G.P.A. (Verified):							
	Anticipated Graduation Date:							
	Two Outside Letters of Recommendation that state you would make a good teacher: 1. Written by Whom 2. Written by Whom							
Subject Matter Prep – CSET OR coursework	Education ( <mark>Transcripts</mark> Submitted & Verified): Community College(s): Other Universities:							
Leadership Experiences (Organizations & Roles): Ag Ambassadors – Officer, Committee, Membership Alpha Tau Alpha – Officer, Committee, Membership CAFES – Officer, Committee, Membership CFFA – Officer, Committee, Membership Other:								
CBEST (Scanned & Inserted)	Certificate of Clearance (Scanned & Inserted)							
SOE Dispositions (Scanned & Signature Inserted)								

Technical Skills AREAS	Courses Taken	Experiences Gained				Game Plan to Strengthen SKILLS		
Agricultural Mechanics Concrete, Electrical, Fabrication, Plumbing, Engines, Welding, Wood/Construction.							-	
<b>Animal Science</b> Aquaculture, Breeding, Handling, Management, Nutrition, Production								
Plant/Soil Science Crops, Floriculture, Forestry, Horticulture, Landscaping, Production, Propagation, Soil								
<b>Sales/Service</b> Customer Service, Ag Sales, Accounting, Inventory								
List chronologically, with t	he last agricultural expe	rience f	irst					
Name of Supervisor (Self?)	Nature, Size, & Scope of Ex	Nature, Size, & Scope of Experience				Before High Graduation	Hours After High School Graduation	
		Hour	SUBT	OTALS				
		тс	TAL H	OURS				
<ul> <li>At least 500 hours mus</li> <li>1500 hours can be inclured. If there are n</li> <li>Verification of experier</li> </ul>	ust be post high school. t be paid experience or post h t be in production agriculture uded prior to High School Grad o hours prior to High School G nce must accompany the Agric nployer(s) and/or notarized sta	or orname duation. If raduation ultural Ed	ental ho this is r , 2000 l ucation	orticultur met, only nours aft and Con	e. 1500 ho er high s	chool gradua	ation are required.	
TO WHOM IT MAY CONCERN	: I do hereby o record of my	-				nt is a true	and accurate	
Cimature						Deta		
Signature:						Date: _		
State of California - County o	) ہ	the unde	ersigne	d Notar	y Public	c), personal	date) before me, ly appeared	
 person(s) whose name(s) is/a							idence to be the	
executed the same in his/her instrument the person(s) or t	/their authorized capacity	(ies), and	d that k	oy his/h	er/thei	r signature(	s) on the	
							lawa af tha Ctat	
				he foreg	oing pa	ragraph is	laws of the State true and correct. and official seal.	

Signature of Notary

## CALIFORNIA POLYTECHNIC STATE UNIVERSITY San Luis Obispo

Agricultural Education and Communication Department College of Agriculture

## Sample Advancement to Candidacy Interview Questions

- 1. How long have you been thinking of becoming an agriculture teacher?
- 2. What is the main reason why you want to be an agriculture teacher?
- 3. What would you do if you did not choose to teach agriculture?
- 4. What is wrong with high school ag students today?
- 5. What do you think is the best part of being an agriculture teacher?
- 6. Will you allow your students to text message in class?
- 7. What are you technical strengths and weaknesses in agriculture?
- 8. What is the main job of an agriculture teacher?
- 9. Describe the perfect learning environment?
- 10. What motivates you?
- 11. What are your best personal qualities as a prospective teacher?
- 12. Should agriculture teachers also have a part-time job?
- 13. Name someone who told you that you would be a good teacher.
- 14. Where would you like to end up teaching?
- 15. Which is the most important- .FFA or a SOEP/SAEP?
- 16. How can you tell if you've been successful as a teacher?
- 17. Why does the Ag specialist credential require 3,000 hours of occupational experience?
- 18. Should every student enrolled in an agriculture class be a FFA member?
- 19. Why do you suppose teachers quit teaching?
- 20. What could you teach today without a lesson plan?
- 21. Why is agriculture so important to California?
- 22. How long has it been since you have worked with high school-aged students?
- 23. In your time remaining at Cal Poly, what can you do to make you the best teacher you can become?
- 24. Describe today's high school student.
- 25. What do high school students need most today?

Name:	ID#:			)#:				
Techni	cal Agri	cultur	e (All bla	an	ks must indicate quarter co	ourse was o	comple	eted)
1. Single Subject CORE	Course	Units	Quarter		3. Single Subject Prof Educ	Course	Units	Quarter
AEPS 120/230 OR EHS 230 (4)					AGED 350 (2)			
AEPS 150 (CRSC 123) (4)					AgEd 438/524 (4)			
AEPS 250/260					EDUC 410 (4)			
(FRSC/VGSC 230/1/2) (4)								
AGB 214 (4)					EDUC 412 (4)			
AGB 301 (4)					EDUC 414 (4)			
ASCI 112 (4)					EDUC 416 (3)			
ASCI 225 (4)					EDUC 417 (1)			
BRAE 121 (2)					EDUC 418 (3)			
BRAE 141 (3)					EDUC 419 (1)			
BRAE 340 (3) or 481 (2)					KINE 250 (4)			
DSCI 230 (4)					CBEST or Equivalent -			
IME 142 (2) OR WELD 70A (4.5)					CPR			
NR 308 (3) OR AG 450 (4)					TB/Measles			
SS 121 (4)					Livescan			
[AgEd 404 (3) Ag Science]					Speech			
[Ageu 404 (5) Ag Science]					US Constitution			
					Certificate of Clearance			
1 Tatal (40 525)	1	0					0	
1. Total (48 - 53.5)		0	0		3. Total		0	<b>A</b>
2. Single Subj. Conc. (BS)	Course	Units	Quarter		4. Ag Specialist - Tech Ag	Course	Units	Quarter
						-		
2. Total (28) 0		0			4. Total (21.5 - 27)		0	
	1							
5. Ag Specialist - Prof Ed	Course	Units	Quarter		7. Single Subj. STExperience	Course	Units	Quarter
AgEd 102 (2)					AgEd 424 (3)			
AgEd 303 (4)	1				AgEd 440 (18)		1	
AgEd 520 (3)					AgEd 441 (2)			
AgEd 522 (3)					AgEd 513 (5)			
5. Total (12)		0			7. Total (28)			
	nical AG E		Required	(Se	ection 1 + Section 2 + Section 4) =			0
6. Writing Competency - GW	R or Cour	se	-	F	ulfilled by [CSU graduate?]			
et thing competency dw				Ľ				
andidate has completed 103 unts of tec	nnical Agricul	ture cours	es and has an i	ide	ntified area of specialization (See above)			
	Agricultural E							

## Tehcnical Ag. Worksheet