

SECONDARY BIOLOGY 2 ENDORSEMENT

Application for the Utah State Board of Education

APPLICANT INFORMATION

Name	: CACTUS ID#:
E-mail	:
This everified in an analysis Biologowith the can be analysis and the can be analysis.	PURPOSE endorsement, when attached to a current Secondary Education License is that the individual has the skills and knowledge necessary to teach students advanced secondary life science classroom and is required to teach Advanced by (AP, CE, and IB) and some high school life science elective courses. Those his endorsement can also teach all the courses a Biology 1 endorsed educator each. NOTE: Advanced biology (AP, CE, and IB) courses may also include a conal requirements in order to be approved by the university or college board
	PRELIMINARY QUESTIONS
the ne	EQUISITES: I have met the ALL the following requirements and provided ecessary documentation: Has a Secondary Science Core Endorsement
	☐ Previously Completed - Year
	☐ Additional Application Included
	Has a Secondary Biology 1 Endorsement
	☐ Previously Completed - Year
	☐ Additional Application Included

Variation (e.g., Microbiology, Eco	iology, Biology Education, or a Biology logy, Wildlife Biology, Physiology, Genetics, najor IS NOT required but is one way to ral requirement areas.
☐ Yes University:	
Major name:	Year:
Use the checkboxes below to i Secondary Biology 2 Endorsemen competency is needed per require	ndicate how each requirement area for the nt has been met. Only one demonstration of ment area. For descriptions of the competencies eir approved options, visit: Secondary Biology 2
1. Advanced Data Analysis Conte	•
University:	Course code:
Course name:	Semester/Year: Grade:
☐ College Major in Biology, Biolo	gy Education, or a Biology Variation

2.	Advanced Life Science Content Knowledge				
	☐ Two University Courses in any two of the following Advanced/Applied Life Science				
	course options (In addition to the life science courses used to earn the Secondar				
	Biology 1 Endorsement). At least on	e must include an extra 1.0	Credit lab		
	experience:				
	 Cell Biology Or Microbiology 				
	 Anatomy and/or Physiology 				
	 Biotechnology 				
 Wildlife Biology OR an advanced course focused on Zoology/Botany 					
	University:	Course code:	······································		
	Course name:	Semester/Year:	Grade:		
	University:	Course code:	······································		
	Course name:	Semester/Year:	Grade:		
	☐ College Major in Biology, Biology Ed	ucation, or a Biology Variati	ion		
APPLICANT'S SIGNATURE					
l certify that the information contained in this application is true.					
☐ I have submitted any required documentation such as original transcripts,					
	MIDAS transcripts, etc.	st directly from the College	/I loistoroits		
	☐ Electronic transcripts must be ser clearinghouse to the USBE Licensi		70filversity		
	•	ng Department at			
	transcripts@schools.utah.gov.				

APPLICATION SUBMISSION

Please submit application online in the Utah Educator Licensing Application system, Survey Monkey Apply (https://usbelicensing.smapply.us)