



**Meeting Subject Matter Competency Through Coursework Form**  
**for Single Subject - Biology Credential Teachers**

*Directions:*

- Complete the boxes that are shaded in white, blue, green, and yellow only. A description of each domain can be found [here](#). If you already have passing scores for a CSET subtest, you do **not** need to fill out the rows for that subtest. Please note: if you do not meet one of the domains within a subtest, you will need to take that entire subtest, regardless of whether or not you have coursework that covers the rest of the domains within that subtest.
- Courses must have been completed with a grade of C- or better.
- Courses must be degree-applicable. Degree-applicable courses taken at the community college level may be used.
- **Please attach or link a course description or syllabus for each course listed.**
- *When the review is completed, a staff member will contact you via email to inform you if your coursework meets the requirement.*

<b>Name:</b>								
<b>Academic Major:</b> (If your degree major matches the credential you are pursuing you do <i>not</i> need to complete the rest of the form. Pause here and turn it in.)								
<b>Candidates Complete</b>								<b>For Internal Use Only</b>
<b>CSET Subtest</b>	<a href="#"><u>Domain</u></a>	<b>Institution</b>	<b>Course Name(s) &amp; Number</b>	<b>Semester and Year Taken</b>	<b>Units</b>	<b>Grade</b> (Must be C- or better)	<b>Link to Course Description/ Syllabus</b>	<b>Determination</b>

I	Domain 1: Scientific Practices, Engineering Design and Applications, and Crosscutting Concepts							
	Domain 2: Physical Sciences							
	Domain 3: Life Sciences							
	Domain 4: Earth and Space Sciences							
II	Domain 1: From Molecules to Organisms: Structures and Processes							
	Domain 2: Ecosystems: Interactions, Energy, and Dynamics							
	Domain 3: Heredity:							

	Inheritance and Variation of Traits							
	Domain 4: Biological Evolution: Unity and Diversity							

**For Internal Use Only: Final Evaluation Determination**