



California State University, Sacramento  
College of Education, Credential Analysts' Office  
6000 J Street • Eureka Hall 209 • Sacramento, CA 95819-6079  
(916) 278-4567 • (916) 278-6175 FAX  
www.edweb.csus.edu/credentials\_office

## **Adding Authorizations to a Multiple Subject Credential**

As the holder of a Multiple Subject Credential, you are authorized to teach in a self-contained classroom. Self-contained classrooms are usually found in the elementary schools at the preschool through sixth grade level, where all subjects are taught by a single teacher to one group of students. If you are interested in teaching in a specific subject matter area, you may wish to add an authorization to your credential.

**Supplementary Authorizations** are added to a Multiple Subject credential, and are based upon 20 (or 10 upper-division) semester units of coursework in a specific area, and authorize instruction in a departmentalized classroom in grades 9 and below. Although they may be added to a teaching credential, Supplementary Authorizations in the core academic areas of Art, English, Languages other than English, Mathematics, Music, Science, and Social Science are **not** “No Child Left Behind” (NCLB) compliant.

**Introductory Subject Matter Authorizations** are added to a Multiple Subject credential, and are based upon 32 semester units of coursework in specific areas or a degree major, and **are** NCLB compliant in all areas. Requirements are specific to the academic areas. Subject Matter Authorizations authorize the holder to teach the subject matter content in grades 9 and below. Specific Subject Matter Authorizations authorize the holder to teach the specific subject in preschool through twelfth grade, and classes organized primarily for adults.

**Single Subject Credentials** authorize the holder to teach specific subject areas in departmentalized classrooms for grades 12 and below, and are NCLB compliant. A Multiple Subject credential holder may obtain a Single subject credential by verifying subject matter competency (CSET examinations or an approved waiver program), completing a Secondary methods course, and completing an application for the credential.

See the chart on the opposite side for specific information. There may be additional requirements for certain academic areas of Subject Matter Authorizations.

**To request an evaluation for an added authorization** please contact the Credentials Office.



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## Authorizations available to add to Multiple Subject Credentials

	<b>Supplementary Authorization</b>	<b>Introductory Subject Matter Authorization</b>	<b>Specific Subject Matter Authorization</b>	<b>Single Subject Credential</b>
<b>Type</b>	Added to a Multiple Subject credential	Added to a Multiple Subject credential	Added to a Multiple Subject credential	Separate Single Subject credential
<b>Authorization</b>	Subject matter content in grades 9 and below	Subject matter content in grades 9 and below (NCLB core academic subject areas)	Subject matter content in grades preschool, K-12 and adults	Subject matter content in grades preschool, K-12 and adults
<b>Requirements</b>	Degree major <b>OR</b> 20 (or 10 upper division) semester units; 1 course in each content area	Degree major <b>OR</b> 32 semester units; 1 course in each content area; science requires 6 semester units in each area	Degree major <b>OR</b> 32 semester units; History requires 16 semester units in both US and world history	a) Pass CSET subject exam or complete waiver program b) Complete a Secondary Methods course
<b>NCLB Compliant?</b>	<b>No</b> , with the exception of Agriculture, Business, Computer Concepts, Health Science, Home Economics, Industrial Arts & Physical Education	<b>Yes</b>	<b>Yes</b>	<b>Yes</b>
<b>Subjects Available</b>	Agriculture, Art, Business, Computer Concepts & Applications, English, Health Science, Home Economics, Industrial Arts, Languages other than English, Mathematics, Music, Physical Education, Science, Social Science	Art, English, Languages other than English, Mathematics, Music, Science, Social Science	Art History/ Appreciation, Biological Sciences, Chemistry, Civics/Government, Dance, Drama/Theatre, Economics, English Composition, Geography, Geosciences, History, Instrumental Music, Literature, Photography, Physics, Plant Science, Three-Dimensional Art, Vocal Music	Agriculture, Art, Biol. Sciences (Specialized), Business, Chemistry (Specialized), English, Foundational Level General Science, Foundational Level Math, Geosciences (Specialized), Health Science, Home Economics, Industrial & Tech Education, Languages other than English, Mathematics, Music, Physical Education, Physics (Specialized), Sci: Biological Sciences, Sci: Chemistry, Sci: Geosciences, Sci: Physics, Social Science