

Coursework Option to Satisfy Subject Matter Competency for the Science-Earth & Space Sciences or Education Specialist Credential Programs

The subject matter competency requirements for the Single Subject **Science-Earth & Space Sciences** or Education Specialist (Jr. or High School setting) Credential Program can be satisfied by:

1. Completing all the coursework as listed in the following pages. (**Note: Only courses listed below or its equivalent ([assist.org](https://www.assist.org)) will be accepted**), OR
2. Completing all courses for a specific subtest(s) in combination with a passing score(s) on the other CSET subtest(s) for Earth and Space Sciences.

All courses must be completed with a grade of C- or higher (CR is also acceptable). Course requirements may also be met with the following: passing score on equivalent AP or IB exams, articulated community college courses, or CLEP exams.

The following documents must be signed by an Advisor in the [SchoolsFirst Federal Credit Union Center for Careers in Teaching](#) in order to be used as evidence of satisfying the subject matter requirements. Contact the Center at (657) 278-7130 or askcct@fullerton.edu for additional information.

INSTRUCTIONS:

If you have **completed the required coursework** for one or more of the CSET subtests, you may complete this form and the following guidelines to request verification of satisfying subject matter competency.

If you are **currently enrolled in any of the required courses** and are applying to the credential program for an upcoming term, you may request verification before the courses are completed. Please note, final grades will be required to verify subject matter competency and all courses must be completed prior to the start of the credential program.

- REQUIRED COURSE:** The courses listed (or the equivalent, such as an articulated community college course) are the specific courses that must be completed to meet each requirement. If you believe you have completed the requirement with a course not included on the list, you must submit course syllabi with this document so that the course can be reviewed for approval.
- COURSE OR EXAM COMPLETED:** Enter the course or exam you completed for each requirement.
- COMPLETED @ (institution):** Enter the institution at which the course was completed. If the requirement was met by equivalent exam, enter the exam taken.
- SEMESTER COMPLETED (Sem/Yr):** Enter the term the course was completed (for example "Fall/2019"). If the requirement was met by equivalent exam, enter the date the exam was taken.
- GRADE or SCORE RECEIVED:** If the course is currently in progress, enter "IP".
- Attach supporting documentation:** Provide copies of transcripts that include any courses listed below; provide a copy of official test score reports for any exams listed below.
- Save this form and all supporting documents in PDF format (preferably as one document).
- Save each file as "Last Name_First Name_CWID_Name of document".
 - For example: Doe_Jane_999999999_CSUF Transcript"
- Submit all files [here](#).

Please Note: Your coursework will be reviewed 10-14 business days after submitting the request if all required documentation is submitted as instructed. Incomplete requests will not be reviewed. You will be contacted via email once the review is completed. Please be sure to include accurate contact information.

Coursework Option to Satisfy Subject Matter Competency for the Science-Earth & Space Sciences or Education Specialist Credential Programs

Name: _____
 CWID (if applicable): _____
 Email (if you are a *current* CSUF student, please include your student email): _____

CSET Science Subtest 1: General Science

| | Required Course | Course or Exam Completed | Completed @ (institution) | Semester Completed (Sem/Yr) | Grade or Score Received |
|------------------------|-----------------|--------------------------|---------------------------|-----------------------------|-------------------------|
| Physical Sciences | CHEM 120A | | | | |
| | CHEM 120B | | | | |
| | GEOL 101 | | | | |
| | GEOL 140 | | | | |
| | PHYS 211/211L | | | | |
| Life Sciences | BIOL 101/101L | | | | |
| Earth & Space Sciences | ASTR 101/101L | | | | |
| Additional coursework | MATH 150A | | | | |
| | MATH 150B | | | | |

STOP! Do not write below this line.

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Subtest 1 requirements met by coursework and/or exams: Yes No

Comments: _____

Name: _____ Title: _____

Signature: _____ Date: _____

Upon verification of all fields completed as outlined above, the Credential Analyst or other authorized signature below verifies that Subject Matter Competency for subtest 1 has been met.

Signature: _____ Date: _____

Coursework Option to Satisfy Subject Matter Competency for the Science-Earth & Space Sciences or Education Specialist Credential Programs

Name: _____

CWID (if applicable): _____

Email (if you are a *current* CSUF student, please include your student email): _____

CSET Science Subtest 2: Earth and Space Sciences

| | Required Course | Course or Exam Completed | Completed @ (institution) | Semester Completed (Sem/Yr) | Grade or Score Received |
|--|-----------------|--------------------------|---------------------------|-----------------------------|-------------------------|
| Earth's Place in the Universe | GEOL 201/201L | | | | |
| | GEOL 303A | | | | |
| Earth's Systems | GEOL 333 | | | | |
| | GEOL 335 | | | | |
| Earth & Human Activity | GEOL 380 | | | | |
| | GEOL 470 | | | | |
| Additional 9 upper division units in GEOL | | | | | |
| | | | | | |
| | | | | | |

STOP! Do not write below this line.

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Subtest 2 requirements met by coursework and/or exams: Yes No

Comments: _____

Name: _____ Title: _____

Signature: _____ Date: _____

Upon verification of all fields completed as outlined above, the Credential Analyst or other authorized signature below verifies that Subject Matter Competency for subtest 2 has been met.

Signature: _____ Date: _____