## Subject Matter Competency Chart

| Multiple Subject Exam Option |  |  |  |
| :--- | :--- | :--- | :---: |
| TEACHING <br> OBJECTIVE | TEST <br> INFORMATION | TEST CODE |  |
| Self-contained <br> Classroom <br> Elementary/middle <br> school level teaching: <br> Multiple Subjects | CSET Multiple <br> Subject <br> (3 subtest) | Subtest I (test code 101) <br> Subtest II (test code 214) <br> Subtest III (test code 225) |  |


| Single <br> credential programs offered at <br> CSUN |  |  |
| :--- | :--- | :--- |
| CREDENTIAL <br> OBJECTIVE | TEST <br> INFORMATION | TEST CODE |
| Art | CSET Art <br> (2 subtest) | Subtest I (test code 229) <br> Subtest II (test code 230) |
| English | CSET English <br> (4 subtest) | Subtest I (test code 105) <br> Subtest II (test code 106) <br> Subtest III (test code 107) <br> Subtest IV (test code 108) |
| Foundational Level: <br> Mathematics | CSET FL <br> Mathematics <br> (2 subtest) | Subtest I (test code 211) <br> Subtest II (test code 212) |
| Health Science | CSET Health <br> Science <br> (3 subtest) | Subtest I (test code 178) <br> Subtest II (test code 179) <br> Subtest III (test code 180) |


| Mathematics | CSET <br> Mathematics <br> (3 subtest) | Subtest I (test code 211) <br> Subtest II (test code 212) <br> Subtest III (test code 213) |
| :---: | :---: | :---: |
| Music | CSET Music (2 subtest) | Subtest I (test code 226) <br> Subtest II (test code 227) |
| Physical Education | CSET Physical Education (3 subtest) | Subtest I (test code 129) <br> Subtest II (test code 130) <br> Subtest III (test code 131) |
| Foundational Level General Science | CSET FL Science (1 subtest) | Subtest I (test code 215) |
| Science: Biological Sciences | CSET Science: Life Sciences (2 subtest) | Subtest I (test code 215) <br> Life Sciences (test code 217) |
| Science: Chemistry | CSET Science: Chemistry (2 subtest) | Subtest I (test code 215) Chemistry (test code 218) |
| Science: <br> Geosciences | CSET: Science: Earth\& Space (2 subtest) | Subtest I (test code 215) <br> Earth and Space Sciences (test code 219) |
| Science: Physics | CSET Science: Physics (2 subtest) | Subtest I (test code 215) <br> Physics (test code 220) |
| Social Science | CSET Social Science (3 subtest) | Subtest I (test code 114) <br> Subtest II (test code 115) <br> Subtest III (test code 116) |
| World Languages: <br> American Sign <br> Language (ASL) | CSET ASL (3 subtest) | American Sign Language Subtest I (test code 186) American Sign Language Subtest II (test code 187) American Sign Language Subtest III (test code 188) |
| World Languages: <br> Mandarin | CSET Mandarin (3 subtest) | Mandarin Subtest I (test code 163) Mandarin Subtest II (test code 164) Mandarin Subtest III (test code 165) |
| World Languages: French | CSET French <br> (3 subtest) | French Subtest I (test code 148) <br> French Subtest II (test code 149) <br> French Subtest III (test code 150) |
| World Languages: German | CSET German (3 subtest) | German Subtest I(test code 151) German Subtest II(test code 152) German Subtest III (test code 153) |
| World Languages: Korean | CSET Korean <br> (3 subtest) | Korean Subtest I(test code 160) <br> Korean Subtest II (test code 161) <br> Korean Subtest III (test code 162) |
| World Languages: Spanish | CSET Spanish (3 subtest) | Spanish Subtest I (test code 145) Spanish Subtest II (test code 146) Spanish Subtest III (test code 147) |
| Single Subject Waiver Option |  |  |

Single Subject candidates may use this option if they completed a subject matter program approved by the Commission on Teacher Credentialing (CTC). Verification must be obtained through the institution where the subject matter program was completed.
CSUN cannot provide courtesy evaluations of subject matter coursework for candidates who graduated from other institutions.
Please Note: CSUN will only evaluate subject matter coursework for students who either have graduated from CSUN or who are formally matriculated at CSUN. Below is a list of approved subjectmatter programs at CSUN.

| CREDENTIAL <br> OBJECTIVE | MAJOR | DEPARTMENT/INFORMATION |
| :--- | :--- | :--- |
| Art | Art | Department of Art <br> http://www.csun.edu/mike-curb-arts-media- <br> communication/art/credential-overview |
| English | English | Department of English <br> https://www.csun.edu/humanities/english/english- <br> subject-matter-programs |
| Mathematics | Music | Department of Mathematics <br> https://www.csun.edu/science-mathematics// <br> mathematics/secondary-teaching |
| Music | Department of Music <br> Call dept. for appointment 818-677-5827 |  |
| Physical Education | Physical Ed | Department of Kinesiology <br> Call dept. for appointment 818-677-3253 |
| Social Science | History | Department of History <br> https://www.csun.edu/social-behavioral-sciences/ |
| history/academic-degrees-0/\#teaching |  |  |

## Academic Degree Major Option

In order to meet subject matter by degree major, the degree major must correspond to the authorization to be listed on the teaching credential. The current statutory language does not provide leeway for the acceptance of closely related subjects; the match must be exact. At this time, the Commission will also accept applied majors in the single subject credential areas (e.g., Applied Mathematics, Applied Physics) and exact majors in one of the single subject areas that may have additional modifiers/concentration (e.g., Biology: Environmental Biology; Art: Art History; and Physical Education: Kinesiology). Master's or doctoral degrees completed by a candidate in the exact area of the credential being sought may also count as verification of subject matter competence.

| CREDENTIAL <br> OBJECTIVE | $\quad$ DEGREE MAJOR |
| :--- | :--- |
| Art | Art |
| English | English |
| Health Science | Health Science |


| Home Economics | Home Economics <br> Family and Consumer Science |
| :---: | :---: |
| Mathematics | Mathematics <br> Applied Mathematics <br> Statistics |
| Music | Music |
| Physical Education | Physical Education <br> Acceptable CSUN Major - Kinesiology: Physical Education |
| Science: Foundational-Level Science | Any type of Engineering <br> Any degree major offered by a college or university science department |
| Science: Biological Sciences | Biology <br> Biology: Environmental Biology <br> Biology Ecology and Evolutionary <br> Biological Engineering <br> Biochemistry |
| Science: Chemistry | Chemistry <br> Chemical Engineering <br> Biochemistry |
| Science: <br> Geosciences | Geoscience <br> Geology <br> Earth or Space Science |
| Science: Physics | Physics <br> Applied Physics <br> Mechanical or Structural Engineering |
| Social Science | Social Science |
| World Languages: American Sign Language (ASL) | American Sign Language <br> Acceptable CSUN Majors - Deaf Studies: ASL Literature or Deaf Studies: Pre-Deaf Education concentration |
| World Languages: Mandarin | Mandarin |
| World Languages: French | French |
| World Languages: German | German |
| World Languages: Korean | Korean |
| World Languages: Spanish | Spanish |

## Special Education: Deaf and Hard of Hearing,

Mild/Moderate Support Needs (MMSN) and Extensive Support Needs (ESN) Option
Candidates seeking the Early Childhood specialization are exempt from the subject matter competence requirement.
Education Specialist candidates can meet subject matter competency by passage of any of the options listed above for Multiple Subject or Single Subject.

