Multiple Subject Teaching Credential

Multiple Subject Credential Program - 40 units
Multiple Subject Credential with Bilingual Authorization - 46 units

- EDMS 522 - Literacy 1: Multicultural/Multilingual **Units: 4**
- EDMS 523 - Literacy 2: Multicultural/Multilingual **Units: 4**
- EDMS 525 - Modern Methods on Mathematics Teaching to Grades K-3 **Units: 3**
- EDMS 526 - Modern Methods in Mathematics Teaching to Grades 4-6 **Units: 2**
- EDMS 527 - History, Social Studies and Integrated Arts **Units: 4**
- EDMS 529 - Science, Health and Physical Education **Units: 4**
- EDMS 562 - Field Experience Multiple Subject (part-time Program) **Units: 1**
- EDMS 565 - Initial Student Teaching Multiple Subject **Units: 6**
- EDMS 566 - Initial Student Teaching Seminar Multiple Subject **Units: 2**
- EDMS 575 - Advanced Student Teaching Multiple Subject **Units: 6**
- EDMS 576 - Advanced Student Teaching Seminar Multiple Subject **Units: 2**
- EDUC 555 - Special Topics in Education Seminar **Units: 3**

For Bilingual Authorization Add:

- EDML 563 - Primary Language Schooling in the US, Grades K-12 I **Units: 3**
- EDML 564 - Primary Language Schooling in the US, Grades K-12 II **Units: 3**

**Note(s):**

Methods courses are taught in 8 weeks followed by 8 weeks of student teaching in a school arranged by the Director of Field Placements. Seminars and Bilingual Authorization courses are taught over 16 weeks.

Students planning to complete the program in two semesters enroll in the full-time program **40** units (**46** units with Bilingual Authorization). Students planning to take three to six semesters to complete the program (**42+** units, or **48+** units with Bilingual Authorization)) must consult with the Multiple Subject Program Advisor to plan their course of study.

Coursework requires field experience and/or observation time at a school site each semester (**EDMS 562**, **EDMS 565**, or **EDMS 575**). Placements are arranged by the Director of Field Placements.

**Program Maintenance Requirements:** As a condition of remaining in the program, students must maintain a grade point average of 3.0 (B) or better, with no course grades lower than a C+. 