College of Liberal Arts & Social Sciences
2010-2011 Art - Teacher Certification Degree Plan

FIRST YEAR - FRESHMAN

**Fall Semester** | **Spring Semester**
---|---
ENG 1113 * Freshman Composition I | ENG 1213 * Freshman Composition II
ART 1213 Basic Design I | MATH 1-3 * Mathematics**
UNIV 1001 * Freshman Seminar | (MATH 1413 Recommended)
ART 1113 Fundamentals of Art | COMM 1113 * Fundamentals of Speech
ART 1133 Basic Drawing | ---3 * Humanities-Western Civilization**
PS 1113 * United States Government | HIST 24-3 * United States History Survey**

**16 TOTAL HOURS**

SECOND YEAR - SOPHOMORE

**Fall Semester** | **Spring Semester**
---|---
BIOL 1-14 * Life Science** (BIOL 1114 Recommended) | PSYCH 3463 Child & Adolescent Psychology
PSYCH 1113 * General Psychology | 1-14 * Physical Science**
ART 2243 Art History Survey I | ART 2273 * Survey of Multicultural Art
ART 2313 Painting I | ART 2213 Watercolor OR Digital Imaging (ART 3923)
ART 3513 Sculpture I | ART 2253 Art History Survey II

**16 TOTAL HOURS**

THIRD YEAR - JUNIOR

**Fall Semester** | **Spring Semester**
---3 * Communication** (Language) | ART 3403 Life Drawing I
ART 3273 Aesthetics | ART 3713 Printmaking I
ART 3813 Ceramics I | ART 4513 Art for Secondary Teachers
ART 4412 Art for Elementary Teachers | EDPSY 3513 Educational Psychology
UNIV 3001 * General Education Seminar | EDUC 3001 Field Experience II
EDUC 2012 Foundations of Education | EDUC 4632 Educational Technology
EDUC 2211 Field Experience I | EDUC 2402 Survey of Exceptional Children

**15 TOTAL HOURS**

FOURTH YEAR - SENIOR

**Fall Semester** | **Spring Semester**
---3 * Wellness** | EDUC 4262 Student Teaching Seminar
---3 * Humanities & Social Sciences** | EDUC 4965 Student Teaching
ART 3823 Crafts | EDUC 4965 Student Teaching
EDUC 4513 Strategies for Effective Teaching |  
EDUC 4611 Field Experience III |  
ART ---3 Adv. Studio (3313, 3413, 3613, 4713 or 4813)

**15 or 16 TOTAL HOURS**

**TOTAL DEGREE PLAN HOURS 125**

*Denotes General Education Requirement
**See current catalog “General Education Requirements” for selection