Students are responsible for all information in the Undergraduate Catalog, in addition to verifying the following credit totals are met before graduation:

- 40 cr. _______ (upper division)
- 30 cr. _______ (resident credit)
- 62 cr. _______ (earned at a 4-year institution)
- 125 cr. _______ (total required for graduation)

Students are encouraged to begin checking and discussing these totals with an advisor during junior year.

Students admitted to the College of Education Fall 2005 and thereafter must follow the requirements below.

All UNLV courses and transfer courses must be completed with grades C or better.

### English Composition Requirement

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<td>ENG 101 (See semester schedule for prerequisite)</td>
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<td>ENG 102</td>
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### Literature Requirement

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<td>ENG 231 or ENG 232</td>
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### Constitution Requirement (3-6cr.)

Choose one from (A)…… OR one EACH from (B) and (C).

- (A) HIST 100 or PSC 101 (fulfills both US & NV Constitution) (highly recommended) 4cr.
- (B) HIST 101, 106, 401, 412; PSC 304, 330, 409C, PUA 241 (fulfill US Constitution only) 3cr.
- (C) HIST 102, 217, 402, 417A or PSC 100, 401D (fulfill NV Constitution only) __cr.

### Mathematics (6cr. → 3 credits required for core + 3 credits required for major)

- MATH 122 (prereq.: ACT 22/SAT 520) (major requirement) 3cr.
- MATH 123 (core requirement) (Prerequisite: MAT 122) 3cr.

### Humanities and Fine Arts (9cr.)

- Two courses (3 credits each) from two different humanities areas and one introductory or appreciation course (3 credits) from a fine arts area. See complete list of options below.

#### Humanities:

- Foreign language (highly recommended) OR COM 101 (must select one of these)
- HIST 217 (highly recommended) OR any other HIS class not already used above 3cr.

#### Fine Arts:

- (selected from AAE 100, AAI 100, AAL 100, ART 160, 101, 107, 111, 112, 135, 260, 261, 216, DAN 100, 101, 103, 104, 165, 166/AAS 166,175/AAS 175, FIS 100, 110, MUS 101, 121, 125, 127, 129, 130, 134, 176, or THTR 101, 105, 124, 175) 3cr.

### Life and Physical Sciences and Analytical Thinking (15-16 credits → 9-10cr. required for core + 6 additional credits required for major)

The university requires two courses from the life and physical sciences (at least one of which must include a lab), typically for a total of 7 credits, and one 3-credit course in logic. Further, the ELE major requires at least one course in each of the following: life science, earth science, and physical science (must include a total of 12 cr. in science, which may mean a 4th science will be necessary). Starred (*) courses meet elementary education requirements but not university science requirements.

#### Life Science:

- BIOL 105X* (highly recommended) OR ANTH 102, 110L, biology, NUTR 109, ENS 100, ENV 100, HED 430* or HED 435* __cr.

#### Earth Science:

- GEY 107X *(highly recommended) OR Astronomy, physical geography, geology (≠GEY 480). __cr.

#### Physical Science:

- CHEM 105 & 106 (highly recommended) OR chemistry (except 103), EGG 100, PHY __cr.

#### 4th science selected from above, if necessary to reach the elementary ed total science requirement of 12 credits __cr.

#### PHI 102 3cr.

### International Requirement (3cr.)

Courses fulfilling this requirement may simultaneously fulfill one Fine Arts or Humanities general education core requirement; however, credits are counted only once. Courses fulfilling this requirement may be found on the web at www.unlv.edu/committees/gec/.

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### Multicultural Requirement (3cr.)

Listed on back
STUDENTS WHO HAVE NOT COMPLETED ICE 450 BY DECEMBER 2005 MUST COMPLETE THE REQUIREMENTS BELOW, EVEN IF THEY FOLLOW AN OLDER CATALOG. STUDENTS MAY, HOWEVER, CONTINUE TO ADHERE TO THE GENERAL EDUCATION CORE OF THAT PRIOR CATALOG IF THEY CHOOSE TO DO SO. ADDITIONAL POLICIES REGARDING CHOICE OF CATALOG ARE OUTLINED IN THE UNDERGRADUATE CATALOG.

**ELEMENTARY CONTENT AREA (6 cr.):** Select 6 credits in ONE area that will assist in teaching the elementary school curriculum: mathematics, science, economics, history, geography, writing/composition, special education, early childhood education, health education, or TESL (additional options may be available; see advisor).

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**BLOCK 1:** Courses in BLOCK I may be taken prior to passing the PRAXIS I. Students must have a 2.75 GPA, passing PRAXIS I (PPST) scores, and complete all courses in BLOCK I before beginning all other coursework. It is highly recommended to have all general education courses completed prior to progressing to BLOCK 2.

ICE 211 Elem. School Teaching (must take 211F concurrently) 3cr.
ICE 211F Field Experiences in the Elementary School 1cr.
ICG 280 Valuing Cultural Div. (prereq.: ICE 211OR ICE 201) 3cr.
ICE 234 Survey of Computer uses in Education 3cr.
EDA 200 Nevada School Law 3cr.
EPY 303 Educational Psychology (prereq.: 33 credits ) 4cr.

**BLOCK 2:** Students must complete all courses in BLOCK 2 before progressing to BLOCK 3 (16 credits).

ICG 415 Lit. Selections for Children (formerly ICG 315) 3cr.
ICG 462 Theories of Second Lang. Acquisition & Learning 3cr.
ICG 445 Instruction & Assessment in Reading & Writing I (requires concurrent enrollment in ICG 445F) 3cr.
ICG 445F Meth Teach Exp in Diverse Settings – Literacy I (requires concurrent enrollment in ICG 445) 1cr.
ESP 444 Special Ed Techniques for Classroom Settings 3cr.
ICE 356 Tchng Elem Sch Art OR MUS 453 Music Skills for Clsm Tchrs 3cr.

**BLOCK 3:** (14 credits) Students must complete all courses in BLOCK 3 before progressing to BLOCK 4 (14 credits).

ICE 458 Tch Elem Sch Soc St (requires concurrent enrollment in ICE 458F) 3cr.
ICE 458F Methods Teach Exp in Diverse Settings – Social Studies (requires concurrent enrollment in ICE 458) 1cr.
EPY 451 Foundation of Educational Assessment 3cr.
ICG 464F Methods Teach Exp in Diverse Settings – TESL (requires concurrent enrollment in ICG 464) 1cr.
PED 337 Movement Experience 3cr.

**BLOCK 4:** (15 credits) Students must complete all courses in BLOCK 4 before progressing to BLOCK 5 (15 credits).

ICG 447 Instruction and Assessment in Reading and Writing II (requires concurrent enrollment in ICG 447F) 3cr.
ICG 447F Methods Teach Exp in Diverse Settings – Literacy II (requires concurrent enrollment in ICG 447) 1cr.
ICE 455 Tch Elem Sch Science (requires concurrent enrollment in ICE 455F) 3cr.
ICE 455F Methods Teach Exp in Diverse Settings – Science (requires concurrent enrollment in ICE 455) 1cr.
ICE 452 Tch Elem School Math (requires concurrent enrollment in ICE 452F) 3cr.
ICE 452F Methods Teach Exp in Diverse Settings – Math (requires concurrent enrollment in ICE 452) 1cr.
HED 424 Teaching Health Ed in Elementary Schools 3cr.

**BLOCK 5:** Students must complete all previous coursework before progressing to BLOCK 5 (15 credits).

EPY 452 Counseling Ed 1cr.
ICE 468 Teaching Residency in Elem. Sch. (must apply for graduation/ student teaching in the Advising Center by posted deadline; see advisor) 12cr
ICE 466 Seminar for the Elem. Sch. Residency 2cr.

Rev.12/04HH