### College Core Curriculum (31-45 credits)

#### English (3-8 credits)
- ENG 100-Composition I Enhanced (5)
- OR
- ENG 116-Composition for Multilingual Students (5)
- OR
- ENG 101-Composition I (3)
- AND
- ENG 102-Composition II (3)

#### Study and Technology Skills (0-3 credits)
- CEP 123-College and Career Success (2)
- OR
- ALS 101N-College Success (3)

#### Mathematics (3-5 credits)
- Select one course from the following:
  - MATH 120-Fundamentals of College Mathematics (3)
  - MATH 125-College Mathematics Through Games and Programming (3)
  - MATH 126-Pre-Calculus Mathematics I (3)
  - MATH 127-Pre-Calculus Mathematics II (3)
  - MATH 181-Calculus I (4)
  - MATH 182-Calculus II (4)
  - STAT 152-Introduction to Statistics (3)

#### Natural Sciences (7-8 credits)
- Students are required to take at least two science courses (two lecture courses and at least one of which must include an associated laboratory course). An asterisk (*) indicates a course that may be taken for laboratory credit.
  - ANTH 102-Introduction to Physical Anthropology (3)
  - AST 103-Introduction to Astronomy: Solar System (3)
    - Must be taken with AST 105 to fulfill laboratory requirement.
  - AST 104-Introduction to Astronomy: Stars & Galaxies (3)
    - Must be taken with AST 105 to fulfill laboratory requirement.
  - BIOL 101A-Biology for Non-Majors (3)
  - BIOL 101L-Biology for Non-Majors Lab* (1)
  - BIOL 189A-Fundamentals of Life Science Lecture (3)
  - BIOL 189L-Fundamentals of Life Science Lab* (1)
  - BIOL 190A-Intro to Cell and Molecular Biology Lecture (3)
  - BIOL 190L-Intro to Cell and Molecular Biology Lab* (1)
  - BIOL 191A-Intro to Organismal Biology Lecture (3)
  - BIOL 191L-Intro to Organismal Biology Lab* (1)
  - CHEM 105-Chemistry, Man, and Society (3)
  - CHEM 108-Chemistry (3)
  - CHEM 111-General Chemistry I (3)
  - CHEM 112-General Chemistry Laboratory I* (1)
  - CHEM 112A-General Chemistry II (3)
  - CHEM 112L-General Chemistry Laboratory II* (1)
  - ENV 101-Introduction to Environmental Science (3)
  - ENV 101L-Lab Experience-Intro to Environmental Science* (1)
  - GEOG 117-Meteorology/Climatology (3)
  - GEOL 101A-Exploring Planet Earth Lecture (3)
  - GEOL 101-Exploring Planet Earth* (4)
  - PHYS 151A-General Physics I Lecture (3)
  - PHYS 151-General Physics I Laboratory* (1)
  - PHYS 152A-General Physics II Lecture (3)
  - PHYS 152-General Physics II Laboratory* (1)
  - CHEM 105-Chemistry, Man, and Society (3)

### Social Sciences (3 credits)

#### Select one course from the following:
- ANTH 101-Introduction to Cultural Anthropology (3)
- COM 216-Survey of Communication Sciences (3)
- COU 300-Introduction to Human Services & Counseling (3)
- CRJ 104-Introduction to Administration of Justice (3)
- ECON 103-Principles of Macroeconomics (3)
- PSC 231-World Politics (3)
- PSY 101-General Psychology (3)
- PSY 360-Foundations of Social Psychology (3)
- SOC 101-Principles of Sociology (3)
- SOC 102-Contemporary Social Issues (3)
- WMST 101-Introduction to Women’s Studies (3)

### Fine Arts (3 credits)

#### Select one course from the following:
- ART Course (3): ART 100, ART 101, ART 141, ART 160, ART 216, ART 240, ART 265, ART 271, ART 289, or ART 475
- FILM 100-Introduction to Film (3)
- FILM 110-Language of Film (3)
- MUS 121-Music Appreciation (3)
- MUS 122-Survey of Jazz (3)
- MUS 132-Masterworks of Music (3)
- MUS 134-Jazz Appreciation (3)
- THTR 100-Introduction to the Theatre (3)
- VIS 113-Creating with Digital Video (3)
- VIS 131-Storyboarding and Previsualization (3)

### Humanities (6 credits)

#### Select one course from the following:
- AM 140-American Sign Language I & II (6)
- AM 145-American Sign Language I (3)
- AM 146-American Sign Language II (3)
- AM 254-Deaf History (3)
- CH 201-Ancient and Medieval Cultures (3)
- CH 202-The Modern World (3)
- COM 101-Oral Communication (3) (RECOMMENDED)
- COM 110-Power, Culture and Society (3)
- COM 250-News Gathering and Writing (3)
- ENG 131-Introduction to Literature (3)
- ENG 205-Intro to Creative Writing, Fiction, & Poetry (3)
- ENG Course (3): ENG 231, ENG 232, ENG 241, ENG 242, ENG 251, ENG 268, ENG 270, ENG 277, ENG 298, ENG 301, ENG 305, ENG 307, or ENG 477A
- Philosophy Course (3): PHIL 101, PHIL 102, PHIL 135, PHIL 207, PHIL 210, PHIL 245, PHIL 311
- Spanish Course (3): SPAN 113, SPAN 114, SPAN 117, SPAN 226 or SPAN 227
Constitution (3-6 credits)

Students are required to complete U.S. and Nevada constitution. Complete one course that fulfills both U.S. and Nevada constitution. (1 course, 3 credits)

<table>
<thead>
<tr>
<th>CH 203-American Experience &amp; Constitutional Change (3)</th>
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<tbody>
<tr>
<td>PSC 101 (from an NSHE institution) (4)</td>
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Or complete either one US constitution and one NV constitution course (2 courses, 6 credits):

**US Constitution**

Complete one of the following US constitution courses:

- HIST 101-US History to 1877 (3)
- PSC 101 (equivalent from out-of-state)

**NV Constitution**

Complete one of the following NV constitution courses:

- HIST 102-US History Since 1877 (3)
- HIST 217-Nevada History (3)
- PSC 100-Nevada Constitution (1)

Cultural Diversity (3 credits)

- EDU 280 Valuing Cultural Diversity (3)*

*EDU 280 from Major Requirements fulfills this requirement.

**Major Requirements (90-93 credits)**

- MATH 122-Number Concepts for Elem. School Teachers (3)
- MATH 123-Stat & Geometrical-Elem School Teachers (3)
- EDU 203-Introduction to Special Education (3)
- EDU 206-Classroom Learning Environments (3)
- EDU 214-Preparing Teachers to Use Technology (3)
- EDU 220 Principles of Educational Psychology (3)
- EDU 280 Valuing Cultural Diversity (3)
- EDRL 471-Theory and Practice for Academic English Language Development (3)
- EDRL 474-Methods and Curriculum for Teaching English Language (3)
- EDRL 475-Assessment and Evaluation English Language Learners (3)
- EDSP 432-Parent Involvement and Family Engagement for Students with/without Disabilities (3)
- EDSP 455-Assistive Technology for Individuals with Disabilities (3)
- EDSP 464-Intensification of Instruction using MTSS (3)
- PSY 330-Foundations of Developmental Psychology: Infancy and Childhood (3)

**Teacher Preparation Program admission:**

- EDRL 435 Reading Theory (3)
- EDRL 437 Teaching Reading (3)
- EDRL 457 Teaching Writing (3)
- EDEL 433-Teaching Elementary School Math (3)
- EDEL 443-Methods for Teaching Pk-8 Science (3)
- EDEL 453-Teaching Elementary School Social Science (3)
- EDRL 477-Policies, Critical Issues and Best Practices for ELLS - Practicum (3)
- EDSP 414-Career Education for Students w/ Disabilities (3)
- EDSP 431-Legal Aspects of Special Education (3)
- EDSP 441-Characteristics and Inclusive Strategies for Students with Mild/Moderate Disabilities (3)
- EDSP 443-Special Educ Curriculum: General Method (3)
- EDSP 452-Assessment for Special Education Teachers (3)

**Student Teaching**

- EDSP 493-Supervised Internship in Special Education (9)
- EDU 283 Community and Advocacy in Education (3)

**Summary of credit requirements**

- College Core Curriculum (31-45 credits)
- Major Requirements (90-93 credits)
- Total Credits (121 credits)

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3/22/2024 JC