## Title II Higher Education Act

## SUBMIT REPORTS

## Print Report Card

Program Information

> Name of Institution: University of Idaho Institution/Program Type: Traditional Academic Year: $2010-11$ State: Idaho Address: College of Education PO Box 443080
> Moscow, ID, 83844

Contact Name: Jody Sharp
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Is your institution a member of a Teacher Quality Enhancement (TQE) partnership grant: No

TQE partnership name or grant number, if applicable:

Section I.a Program Admission

For each element listed below, check if it is required for admission into any of your initial teacher certification program(s) at either the undergraduate or postgraduate level.

| Element | Undergraduate | Postgraduate |
| :--- | :---: | :---: |
| Application | Yes | Yes |
| Fee/Payment | No | No |
| Transcript | No | No |
| Fingerprint check | Yes | Yes |
|  |  |  |


| Background check | Yes | Yes |
| :---: | :---: | :---: |
| Experience in a classroom or working with children | Yes | Yes |
| Minimum number of courses/credites/semester hours completed | Yes | Yes |
| Minimum high school GPA | Yes | Yes |
| Minimum undergraduate GPA | Yes | Yes |
| Minimum GPA in content area coursework | Yes | Yes |
| Minimum GPA in professional education coursework | Yes | Yes |
| Minimum ACT score | Yes | Yes |
| Minimum SAT score | Yes | Yes |
| Minimum GRE score | No | No |
| Minimum basic skills test score | No | No |
| Subject area/academic content test or other subject matter verification | No | No |
| Recommendation(s) | Yes | Yes |
| Essay or personal statement | Yes | Yes |
| Interview | Yes | Yes |
| Resume | No | No |
| Bachelor's degree or higher | No | Yes |
| Job offer from school/district | No | No |
| Personality test | No | No |
| Other (specify: C or better in English 102, Comm 101, EdCi 201 and a core math class ) | Yes | Yes |

Provide a link to your website where additional information about admissions requirements can be found:
www.uidaho.edu/ed/teachered

Indicate when students are formally admitted into your initial teacher certification program:
Other When program faculty accept students for admission.

Does your initial teacher certification program conditionally admit students? Yes

Please provide any additional about or exceptions to the admissions information provided above:

## Section I.b Program Enrollment

Provide the number of students in the teacher preparation program in the following categories. Note that you must report on the number of students by ethnicity and race separately. Individuals who are nonHispanic/Latino will be reported in one of the race categories. Also note that individuals can belong to one or more racial groups, so the sum of the members of each racial category may not necessarily add up to the total number of students enrolled.



| 2010-11 | Number enrolled |
| :--- | :---: |
| Ethnicity | 46 |
| Hispanic/Latino of any race: |  |
| Race | 9 |
| American Indian or Alaska Native: | 8 |
| Asian: | 3 |
| Black or African American: | 3 |
| Native Hawaiian or Other Pacific Islander: | 1195 |
| White: | 42 |
| Two or more races: |  |

## Section I.c Supervised Experience

Provide the following information about supervised clinical experience in 2010-11.

| Average number of clock hours required prior to student teaching | 75 |
| :--- | :--- |
| Average number of clock hours required for student teaching | 640 |
| Number of full-time equivalent faculty in supervised clinical experience during this academic year | 6 |
| Number of full-time equivalent adjunct faculty in supervised clinical experience during this academic year (IHE <br> and PreK-12 staff) | 2 |
| Number of students in supervised clinical experience during this academic year | 192 |

Please provide any additional information about or descriptions of the supervised clinical experiences:

## Section I.d Teachers Prepared by Subject Area

Please provide the number of teachers prepared by subject area for academic year 2010-11. For the purposes of this section, number prepared means the number of program completers. "Subject area" refers to the subject area(s) an individual has been prepared to teach. An individual can be counted in more than one subject area. If no individuals were prepared in a particular subject area, please leave that cell blank. (§205(b)(1)(H))

| Subject Area | Number Prepared |
| :--- | :---: |
| Education - General |  |
| Teacher Education - Special Education | 11 |
| Teacher Education - Early Childhood Education | 18 |
|  |  |


| Teacher Education - Elementary Education | 57 |
| :---: | :---: |
| Teacher Education - Junior High/Intermediate/Middle School Education |  |
| Teacher Education - Secondary Education |  |
| Teacher Education - Multiple Levels |  |
| Teacher Education - Agriculture | 6 |
| Teacher Education - Art | 8 |
| Teacher Education - Business | 5 |
| Teacher Education - English/Language Arts | 20 |
| Teacher Education - Foreign Language | 9 |
| Teacher Education - Health | 9 |
| Teacher Education - Family and Consumer Sciences/Home Economics | 3 |
| Teacher Education - Technology Teacher Education/Industrial Arts | 5 |
| Teacher Education - Mathematics | 6 |
| Teacher Education - Music | 3 |
| Teacher Education - Physical Education and Coaching | 8 |
| Teacher Education - Reading |  |
| Teacher Education - Science Teacher Education/General Science | 2 |
| Teacher Education - Social Science | 8 |
| Teacher Education - Social Studies | 6 |
| Teacher Education - Technical Education | 1 |
| Teacher Education - Computer Science |  |
| Teacher Education - Biology | 3 |
| Teacher Education - Chemistry | 2 |
| Teacher Education - Drama and Dance | 3 |
| Teacher Education - French | 2 |
| Teacher Education - German | 2 |
| Teacher Education- History | 10 |
| Teacher Education - Physics | 4 |
| Teacher Education - Spanish | 2 |
| Teacher Education - Speech |  |
| Teacher Education - Geography | 1 |
| Teacher Education - Latin |  |
| Teacher Education - Psychology | 1 |
| Teacher Education - Earth Science | 1 |
| Teacher Education - English as a Second Language | 3 |
| Teacher Education - Bilingual, Multilingual, and Multicultural Education |  |

## Section I.d Teachers Prepared by Academic Major

Please provide the number of teachers prepared by academic major for academic year 2010-11. For the purposes of this section, number prepared means the number of program completers. "Academic major" refers to the actual major(s) declared by the program completer. An individual can be counted in more than one academic major. If no individuals were prepared in a particular academic major, please leave that cell blank. (\$205(b)(1)(H))


| Teacher Education - French |  |
| :---: | :---: |
| Teacher Education - German |  |
| Teacher Education - History |  |
| Teacher Education - Physics |  |
| Teacher Education - Spanish |  |
| Teacher Education - Speech |  |
| Teacher Education - Geography |  |
| Teacher Education - Latin |  |
| Teacher Education - Psychology |  |
| Teacher Education - Earth Science |  |
| Teacher Education - English as a Second Language |  |
| Teacher Education - Bilingual, Multilingual, and Multicultural Education |  |
| Education - Curriculum and Instruction |  |
| Education - Social and Philosophical Foundations of Education |  |
| Liberal Arts/Humanities |  |
| Psychology | 1 |
| Social Sciences |  |
| Anthropology |  |
| Economics |  |
| Geography and Cartography |  |
| Political Science and Government |  |
| Sociology | 1 |
| Visual and Performing Arts | 2 |
| History | 2 |
| Foreign Languages | 5 |
| Family and Consumer Sciences/Human Sciences | 2 |
| English Language/Literature | 1 |
| Philosophy and Religious Studies |  |
| Agriculture |  |
| Communication or Journalism |  |
| Engineering |  |
| Biology | 2 |
| Mathematics and Statistics | 1 |
| Physical Sciences |  |
| Astronomy and Astrophysics |  |
| Atmospheric Sciences and Meteorology |  |


| Chemistry | 1 |
| :--- | :---: |
| Geological and Earth Sciences/Geosciences |  |
| Physics |  |
| Business/Business Administration/Accounting |  |
| Computer and Information Sciences |  |
| Other <br> Specify: |  |

## Section I.e Program Completers

Provide the total number of initial teacher certification preparation program completers in each of the following academic years:

2010-11: 138

2009-10: 146

2008-09: 160

## Section II. Annual Goals

Each institution of higher education (IHE) that conducts a traditional teacher preparation program (including programs that offer any ongoing professional development programs) or alternative routes to state certification or licensure program, and that enrolls students receiving Federal assistance under this Act, shall set annual quantifiable goals for increasing the number of prospective teachers trained in teacher shortage areas designated by the Secretary or by the state educational agency, including mathematics, science, special education, and instruction of limited English proficient students. IHEs that do not have a teacher preparation program in one or more of the areas listed below can enter NA for the area(s) in which the IHE does not have that program.

| Teacher <br> shortage <br> area | Goal for increasing prospective teachers trained |
| :---: | :--- |
| Mathematics | Academic year: 2010-11 <br> Goal: Increase \# EdCi 434 10\% |
| Geal met? No |  |
| Description of strategies used to achieve goal: |  |
| Enlisted help of the math department in encouraging students to consider teaching math. Advisors |  |
| encouraged secondary education majors to consider mathematics as a teaching major or minor. We let |  |
| them know that math is a high need area and that there are still math teaching jobs, while other content |  |
| areas may not be hiring. |  |


|  | Description of steps to improve performance in meeting goal or lessons learned in meeting goal: |
| :---: | :---: |
| Science | Academic year: 2010-11 <br> Goal: 12 <br> Goal met? No <br> Description of strategies used to achieve goal: <br> Our average graduation rate of secondary science students is about 10 per academic year. We intended to increase this number to 12, and, overall increasing our average graduation/certification rate by 2016 to 15 . This goal will be achieved by the following continued efforts, as well as additional College of Education- and University-level recruitment and retention efforts. <br> Description of steps to improve performance in meeting goal or lessons learned in meeting goal: <br> The secondary science education program has long enlisted the assistance of the university science department faculty (biology, chemistry, geology, and physics to identify students interested in teaching science. We work closely to articulate students coursework so as to enable timely graduation with their BS in secondary education-science. The secondary science faculty have long advised science education students to seek a double-major in secondary education and their selected science field, thereby enabling a student with a stronger content background. We also encourage students to complete the State's Natural Science endorsement, enabling students to be highly qualified to teach all sciences, grades 6-12. Not only does this aid students' marketability, but it also aids the State in providing highly qualified science teachers in rural areas, which constitute over $1 / 2$ of the population of Idaho. Additionally, we continue to modify our program to meet updated standards, both in education and science coursework, and to enable recruitment and retention of career-change personnel seeking to move from the private sector to public (or private) education. Finally, we are in-progress with the creation of an M.Ed+ program by recruiting students into hybrid sequence of courses enabling students to complete certification, obtain employment as a teacher, and finish their M.Ed program requirements within the next 1-3 years. Related to this, we are working closely with the College of Natural Resources to 'channel' graduate students towards teaching in secondary schools; those recrutiment efforts have generated 3 new students, and we anticipate growth with this effort. |
| Special <br> education | Academic year: 2010-11 <br> Goal: 11 <br> Goal met? Yes <br> Description of strategies used to achieve goal: <br> Program moving to online instruction has enabled students to work in the education or a related field while completing the certification and if desired advanced degree. <br> Description of steps to improve performance in meeting goal or lessons learned in meeting goal: |


|  | Continue to recruit from undergraduates completing elementary and secondary programs, as well as recruiting candidates that currently hold elementary and secondary degrees - particularly in degree/certification areas that do not provide as many opportunities for jobs. |
| :---: | :---: |
| Instruction of limited English proficient students | Academic year: 2009-10 <br> Goal: n/a <br> Goal met? <br> Description of strategies used to achieve goal: <br> Description of steps to improve performance in meeting goal or lessons learned in meeting goal: |
| n/a | Academic year: 2009-10 <br> Goal: n/a <br> Goal met? <br> Description of strategies used to achieve goal: <br> Description of steps to improve performance in meeting goal or lessons learned in meeting goal: |

Provide any additional comments, exceptions and explanations below:

Section II. Assurances

Please indicate whether your institution is in compliance with the following assurances.

Training provided to prospective teachers responds to the identified needs of the local educational agencies or States where the institution's graduates are likely to teach, based on past hiring and recruitment trends.

Yes

Training provided to prospective teachers is closely linked with the needs of schools and the instructional decisions new teachers face in the classroom.

Yes

Prospective special education teachers receive coursework in core academic subjects and receive training in providing instruction in core academic subjects.

Yes

General education teachers receive training in providing instruction to children with disabilities.
Yes

General education teachers receive training in providing instruction to limited English proficient students.

Yes

General education teachers receive training in providing instruction to children from low-income families.

Yes

Prospective teachers receive training on how to effectively teach in urban and rural schools, as applicable.

Yes

Describe your institution's most successful strategies in meeting the assurances listed above:

Tribal schools, internship in multiple settings - urban, rural \& low income areas.

Section III. Assessment Rates

| Assessment code - Assessment name <br> Test Company <br> Group | Number taking tests | Avg. <br> scaled <br> score | Number <br> passing <br> tests | Pass rate (\%) | State <br> Average <br> pass <br> rate <br> (\%) | State Average scaled score |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ETSo700 -AGRICULTURE <br> Educational Testing Service (ETS) <br> Other enrolled students | 7 |  |  |  |  |  |
| ETSo700 -AGRICULTURE <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 8 |  |  |  | 100 | 594 |
| ETSo700 -AGRICULTURE <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 6 |  |  |  |  |  |
| ETSo133 -ART CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 2 |  |  |  | 100 | 173 |
| ETSo133 -ART CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> Other enrolled students | 7 |  |  |  | 95 | 174 |
| ETSo133 -ART CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 7 |  |  |  | 100 | 175 |
| ETSo133 -ART CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 4 |  |  |  | 100 | 170 |
| ETSo235-BIOLOGY CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 2 |  |  |  | 100 | 166 |
| ETSo235-BIOLOGY CONTENT KNOWLEDGE | 6 |  |  |  | 100 | 173 |



| Other enrolled students |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ETSO571-EARTH AND SPACE SCIENCES - CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 2 |  |  |  | 100 | 165 |
| ETSO571-EARTH AND SPACE SCIENCES - CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 2 |  |  |  |  |  |
| ETSo910 -ECONOMICS <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 3 |  |  |  |  |  |
| ETSo353 -ED OF EXCEPTIONAL STUDENTS: CORE CK <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 1 |  |  |  |  |  |
| ETSo353 -ED OF EXCEPTIONAL STUDENTS: CORE CK <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 8 |  |  |  | 100 | 177 |
| ETSo353 -ED OF EXCEPTIONAL STUDENTS: CORE CK <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 7 |  |  |  | 100 | 178 |
| ETSo542 -ED OF EXCEPTIONAL STUDENTS: MTMD <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 2 |  |  |  |  |  |
| ETSo542 -ED OF EXCEPTIONAL STUDENTS: MTMD <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 11 | 183 | 11 | 100 | 100 | 182 |
| ETSo542 -ED OF EXCEPTIONAL STUDENTS: MTMD <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 8 |  |  |  | 100 | 183 |
| ETSo542 -ED OF EXCEPTIONAL STUDENTS: MTMD <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 7 |  |  |  | 100 | 180 |
| ETSoo21-EDUCATION OF YOUNG CHILDREN <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 6 |  |  |  | 100 | 183 |
| ETSoo21 -EDUCATION OF YOUNG CHILDREN <br> Educational Testing Service (ETS) <br> Other enrolled students | 5 |  |  |  | 70 | 176 |
| ETSoo21-EDUCATION OF YOUNG CHILDREN <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 14 | 185 | 14 | 100 | 98 | 184 |


| ETSoo21 -EDUCATION OF YOUNG CHILDREN <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 1 |  |  |  | 100 | 183 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ETSoo21-EDUCATION OF YOUNG CHILDREN <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 8 |  |  |  | 100 | 188 |
| ETSoo14-ELEMENTARY ED CONTENT KNOWLEDGE Educational Testing Service (ETS) All enrolled students who have completed all nonclinical courses | 50 | 171 | 50 | 100 | 100 | 169 |
| ETSoo14-ELEMENTARY ED CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> Other enrolled students | 47 | 170 | 47 | 100 | 97 | 167 |
| ETSoo14 -ELEMENTARY ED CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 69 | 168 | 69 | 100 | 100 | 168 |
| ETSoo14-ELEMENTARY ED CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 57 | 171 | 57 | 100 | 100 | 169 |
| ETSoo14-ELEMENTARY ED CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 59 | 170 | 59 | 100 | 100 | 168 |
| ETSo041-ENG LANG LIT COMP CONTENT <br> KNOWLEDGE <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 9 |  |  |  | 95 | 178 |
| ETSo041-ENG LANG LIT COMP CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> Other enrolled students | 16 | 177 | 15 | 94 | 95 | 178 |
| ETSo041-ENG LANG LIT COMP CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 23 | 180 | 23 | 100 | 99 | 177 |
| ETSoo41-ENG LANG LIT COMP CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 14 | 176 | 14 | 100 | 99 | 177 |
| ETSoo41-ENG LANG LIT COMP CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 22 | 179 | 22 | 100 | 100 | 178 |
| ETSo360 -ENGLISH TO SPEAKERS OF OTHER LANGUAGES | 2 |  |  |  | 100 | 694 |




| ETSoo61-MATHEMATICS: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 4 |  |  |  | 97 | 156 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ETSoo61-MATHEMATICS: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> Other enrolled students | 9 |  |  |  | 94 | 154 |
| ETSoo61-MATHEMATICS: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 8 |  |  |  | 100 | 154 |
| ETSoo61-MATHEMATICS: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 2 |  |  |  | 96 | 155 |
| ETSo113 -MUSIC CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 4 |  |  |  | 100 | 170 |
| ETS0113 -MUSIC CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) Other enrolled students | 2 |  |  |  | 100 | 173 |
| ETS0113-MUSIC CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 4 |  |  |  | 100 | 170 |
| ETSo113 -MUSIC CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 4 |  |  |  | 100 | 168 |
| ETSoo91-PHYSICAL ED: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 9 |  |  |  | 100 | 159 |
| ETSoo91-PHYSICAL ED: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> Other enrolled students | 11 | 157 | 10 | 91 | 95 | 158 |
| ETSoo91-PHYSICAL ED: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 7 |  |  |  | 100 | 159 |
| ETSoo91-PHYSICAL ED: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 10 | 159 | 10 | 100 | 100 | 159 |
| ETSoo91-PHYSICAL ED: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 9 |  |  |  | 100 | 158 |
| ETSo481-PHYSICAL SCIENCE CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) | 1 |  |  |  |  |  |


| Other enrolled students |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ETSo481-PHYSICAL SCIENCE CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 2 |  |  |  |  |  |
| ETSo481-PHYSICAL SCIENCE CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 1 |  |  |  |  |  |
| ETSo265-PHYSICS CONTENT KNOWLEDGE II Educational Testing Service (ETS) All program completers, 2010-11 | 4 |  |  |  |  |  |
| ETSo265-PHYSICS CONTENT KNOWLEDGE II Educational Testing Service (ETS) <br> All program completers, 2009-10 | 2 |  |  |  |  |  |
| ETSo265-PHYSICS CONTENT KNOWLEDGE II <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 1 |  |  |  |  |  |
| ETSo523-PRINCIPLES LEARNING AND TEACHING 5-9 <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 2 |  |  |  |  |  |
| ETSo522 -PRINCIPLES LEARNING AND TEACHING K-6 <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 50 | 177 | 50 | 100 | 97 | 177 |
| ETSo522 -PRINCIPLES LEARNING AND TEACHING K-6 <br> Educational Testing Service (ETS) <br> Other enrolled students | 45 | 177 | 44 | 98 | 95 | 175 |
| ETSo522 -PRINCIPLES LEARNING AND TEACHING K-6 <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 64 | 174 | 64 | 100 | 100 | 176 |
| ETSo522 -PRINCIPLES LEARNING AND TEACHING K-6 <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 57 | 177 | 57 | 100 | 100 | 177 |
| ETSo522 -PRINCIPLES LEARNING AND TEACHING K-6 <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 52 | 176 | 52 | 100 | 100 | 176 |
| ETSo390 -PSYCHOLOGY <br> Educational Testing Service (ETS) | 1 |  |  |  |  |  |


| All enrolled students who have completed all nonclinical courses |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ETSo390 -PSYCHOLOGY <br> Educational Testing Service (ETS) <br> Other enrolled students | 2 |  |  |  |  |  |
| ETSo390 -PSYCHOLOGY <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 1 |  |  |  |  |  |
| ETSo390 -PSYCHOLOGY <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 1 |  |  |  |  |  |
| ETSo390 -PSYCHOLOGY <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 1 |  |  |  |  |  |
| ETSo543 -SE: CK AND MILD TO MODERATE APPL <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 2 |  |  |  |  |  |
| ETSo543 -SE: CK AND MILD TO MODERATE APPL <br> Educational Testing Service (ETS) <br> Other enrolled students | 2 |  |  |  | 100 | 172 |
| ETSoo81-SOCIAL STUDIES: CONTENT KNOWLEDGE Educational Testing Service (ETS) All enrolled students who have completed all nonclinical courses | 1 |  |  |  | 100 | 171 |
| ETSoo81 -SOCIAL STUDIES: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> Other enrolled students | 5 |  |  |  | 93 | 166 |
| ETSoo81 -SOCIAL STUDIES: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 8 |  |  |  | 100 | 171 |
| ETSoo81 -SOCIAL STUDIES: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 14 | 166 | 14 | 100 | 100 | 170 |
| ETSoo81 -SOCIAL STUDIES: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 7 |  |  |  | 100 | 172 |
| ETS0950 -SOCIOLOGY <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 2 |  |  |  |  |  |
| ETS0950 -SOCIOLOGY <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 2 |  |  |  |  |  |
| ETS0950 -SOCIOLOGY | 1 |  |  |  |  |  |


| Educational Testing Service (ETS) <br> All program completers, 2008-09 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ETSo191-SPANISH CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> Other enrolled students | 1 |  |  |  |  |  |
| ETSo191-SPANISH CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 1 |  |  |  | 100 | 173 |
| ETSo191-SPANISH CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 4 |  |  |  | 94 | 170 |
| ETSo191-SPANISH CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 5 |  |  |  | 100 | 174 |
| ETS5195 -SPANISH: WORLD LANGUAGE <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 3 |  |  |  | 86 | 172 |
| ETS5195 -SPANISH: WORLD LANGUAGE <br> Educational Testing Service (ETS) <br> Other enrolled students | 5 |  |  |  | 64 | 165 |
| ETSo690 -SPECIAL ED PRESCHOOLEARLY CHILD <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 6 |  |  |  | 100 | 636 |
| ETS0690 -SPECIAL ED PRESCHOOLEARLY CHILD <br> Educational Testing Service (ETS) <br> Other enrolled students | 5 |  |  |  | 85 | 605 |
| ETSo690 -SPECIAL ED PRESCHOOLEARLY CHILD <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 14 | 605 | 14 | 100 | 99 | 637 |
| ETSo690 -SPECIAL ED PRESCHOOLEARLY CHILD <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 1 |  |  |  | 100 | 639 |
| ETSo690 -SPECIAL ED PRESCHOOLEARLY CHILD <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 8 |  |  |  | 100 | 653 |
| ETSo220 -SPEECH COMMUNICATION <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 1 |  |  |  |  |  |
| ETSo221-SPEECH COMMUNICATIONS <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 1 |  |  |  |  |  |


| ETSoo5o -TECHNOLOGY EDUCATION <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 5 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ETSoo50 -TECHNOLOGY EDUCATION <br> Educational Testing Service (ETS) <br> Other enrolled students | 9 |  |  |  |  |  |
| ETSoo50 -TECHNOLOGY EDUCATION <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 3 |  |  |  |  |  |
| ETSoo50 -TECHNOLOGY EDUCATION <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 2 |  |  |  |  |  |
| ETSoo50 -TECHNOLOGY EDUCATION <br> Educational Testing Service (ETS) <br> All program completers, 2008-09 | 3 |  |  |  |  |  |
| ETS0640 -THEATRE <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 1 |  |  |  | 100 | 679 |
| ETSo640-THEATRE <br> Educational Testing Service (ETS) <br> Other enrolled students | 3 |  |  |  |  |  |
| ETSo640-THEATRE <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 1 |  |  |  | 100 | 695 |
| ETSo941 -WORLD AND U.S. HISTORY: CONTENT <br> KNOWLEDGE <br> Educational Testing Service (ETS) <br> All enrolled students who have completed all nonclinical courses | 5 |  |  |  | 94 | 162 |
| ETSo941 -WORLD AND U.S. HISTORY: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> Other enrolled students | 12 | 164 | 11 | 92 | 95 | 160 |
| ETSo941 -WORLD AND U.S. HISTORY: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2010-11 | 17 | 164 | 17 | 100 | 99 | 162 |
| ETSo941 -WORLD AND U.S. HISTORY: CONTENT KNOWLEDGE <br> Educational Testing Service (ETS) <br> All program completers, 2009-10 | 16 | 155 | 16 | 100 | 100 | 160 |
| ETSo941 -WORLD AND U.S. HISTORY: CONTENT KNOWLEDGE | 18 | 162 | 18 | 100 | 100 | 164 |

All program completers, 2008-09


Section III. Summary Rates

| Group | Number <br> taking <br> tests | Number <br> passing <br> tests | Pass <br> rate <br> (\%) | State <br> Average <br> pass rate <br> $(\%)$ |
| :--- | ---: | ---: | ---: | ---: |
| All program completers, 2010-11 | 172 | 172 | 100 | 99 |
| All program completers, 2009-10 | 110 | 110 | 100 | 100 |
| All program completers, 2008-09 | 151 | 151 | 100 | 100 |

## Section IV. Low-Performing

Provide the following information about the approval or accreditation of your teacher preparation program.

Is your teacher preparation program currently approved or accredited?
Yes

If yes, please specify the organization(s) that approved or accredited your program:
NCATE

Is your teacher preparation program currently under a designation as "low-performing" by the state (as per section 207(a) of the HEA of 2008)?
No

## Section V. Technology

Does your program prepare teachers to:

- integrate technology effectively into curricula and instruction

Yes

- use technology effectively to collect data to improve teaching and learning Yes
- use technology effectively to manage data to improve teaching and learning Yes
- use technology effectively to analyze data to improve teaching and learning Yes

Provide a description of how your program prepares teachers to integrate technology effectively into curricula and instruction, and to use technology effectively to collect, manage, and analyze data in order to improve teaching and learning for the purpose of increasing student academic achievement. Include a description of how your program prepares teachers to use the principles of universal design for learning,
as applicable. Include planning activities and a timeline if any of the four elements listed above are not currently in place.

Teacher Candidates learn to integrate, both electronic and curricular technology resources. They participate in small and large group discussion of course texts through the use of Blackboard and Blackboard Collaborate. They also learn about Web 2.0 technologies and how to use them to collaborate, educate, and disseminate. These online technologies have been addressed and utilized in EDCI 463/563 Literacy Across Content Areas, and EDCI 329 Elementary Science Methods. Other technologies addressed through preservice teacher course work include: digital presentations, Smartboard ${ }^{\text {TM }}$ presentations, Blackboard, on-line science curricula, monitoring probes and sensor, and hand-held recording devices. Curricular technologies include: FOSS and other kit based- science curricula, and many specially designed instructor teaching tools, such as "Globe/Overhead/Incandescent Lamp model of solar system, Battery/Bulb simple series and parallel circuit models. Elementary preservice teachers are also exposed to Geographic Information System (GIS) software in their EDCI 328 Elementary Social Studies Methods course.

Elementary methods students learn to use the instructional program Geometer's sketchpad in the Math courses. Faculty members incorporate reflective blogs in their methods courses where students view internet resources (websites/ video clips of effective literacy practices) and reflect and respond via blog. They introduce a unit on 21st century literacy skills (demonstrating pedagogies to move students beyond viewing traditional views of literacy and students create a digital literacy project incorporating digital videos to explore their understandings about literacy instruction and their visions for teaching literacy. Secondary Math methods teacher candidates use audio and/or video cameras to record themselves teaching, to reflect on that teaching, and to inform instructional decisions. They upload video to a web site or burn a CD of their work. They also upload files to TaskStream and Blackboard, and use the internet to find teaching and learning materials. Students post reflections and/or participate in on-line discussions. They plan and teach lessons using this program. Preservice teachers are also introduced to software such as Inspiration, Kidspiration, and ReadPlease . These tools provide opportunities for all children to engage in instructional activities and support cognitive and affective development through novelty, organization, and mediation. They also learn to use calculators as instructional and thinking tools at all levels, K-12.

In EDCI 201, 302, and EDCI 431 all students use Blackboard to support students' learning. Assignments, syllabi, and resources are placed on Blackboard for reading and reference. Students in 201 participate in the online component (MyEducationLab) of Parkay's Becoming a Teacher. This program has additional readings, study guides, videos, website resources, and assessment tools to enrich the textbook's materials. Students in all three classes learn technological presentation skills to enhance instruction: Youtube videos, Powerpoint presentations, recording devices for interviews, laptops and document cameras are all used by instructors and students alike. Some students in 201 also participate in an email/Skype project to connect with English Language Learners in Ukraine. Students explore assessment techniques and grading software programs in both 302 and methods classes; analysis of standardized test scoring and academic achievement are addressed at all levels. The soon to be adopted state-designed lesson plan format, which specifically includes the principles of universal design for learning, will be incorporated into EDCI classes at all levels; students currently use a standardized lesson plan format placed on Blackboard for desiging lessons. In addition, all students use Taskstream to participate in self-assessment of their teaching dispositions, to create assignments following standardized rubrics, and to submit course signature assignments for evaluation and commentary.

The overall goal regarding technology integration is the preparation of prospective teachers regarding the potential uses of technology, as well as how to teach students the value of technology for multiple uses. Teacher candidates learn to use technology to manage data to improve teaching and learning through formative assessment by demonstrating to teachers how to collect and analyze student written responses to course material for indicators of misperceptions and/or misunderstandings of lesson objectives and plan future instruction accordingly.

For general purpose technology, teachers learn effective uses for themselves and their students of productivity software such as Word and PowerPoint for various written and presentation activities related to specific disciplines. For data collection and research, teachers and their future students become familiar with data manipulation software (Excel) and
devices (accelerometers and water chemistry probes) to collect digital data used to examine and report particular science phenomena. For assessment purposes, teachers learn to use digital devices for self-reflection activities to help determine teacher effectiveness. Teachers also become familiar with assessment and recording software to influence overall teaching effectiveness. Grading programs are used to compile accurate data, and to use data for formative and summative purposes. Also, teacher candidates are taught how to use technology for test construction based on the Basic Teaching Model with attention to item analysis, reliability, validation, and subsequent data analysis. This is conducted through data management programs (such as Microsoft Excel).

Students in EDSP 426 Developing Instructional Programs are required to complete an assistive technology assignment. Outcomes for this assignment include:

- Defining assistive technology
- Differentiate between assistive technology devices and assistive technology services
- Understand how assistive technology helps students with disabilities gain access to the curriculum
- Understand that the IEP team is responsible for considering assistive technology for students with disabilities
- Access resources that support the use of assistive technology for students with disabilities

After the EDSP 426 students complete the assignment they are required to reflect in writing on the assignment, respond to peer's reflections and take a formal assessment on the outcomes above.

Please see the link below to the module students are required to complete as part of the assistive technology assignment and as part of the course requirements for EDSP 426.
http://iris.peabody.vanderbilt.edu/at/cwrap.htm

The Basic Teaching Model holds that if the performance assessment component is good then this warrants that learning is sufficient enough to begin the next unit. If the performance assessment component yields insufficient learning, the teacher must get on the feedback loop and re-examine each component to determine the area of difficulty, be it instructional objectives, entering behaviors, instructional methodology, or the assessment instrument itself. Depending upon the importance of the educational material as requisite to future learning and/or the necessity of the performance assessment, teachers may need to re-teach and/or retest

Teacher candidates learn to use TaskStream ${ }^{\mathrm{TM}}$ as a web-based folio system and assessment system linking standards to assignments and generating and using rubrics for assessments. They access the literacy standards for their particular grade level through the Internet. They complete lesson plans in word processing that follow a certain format. They can access this format on the blackboard ${ }^{\mathrm{TM}}$ site. They obtain the syllabus and assessment packet on the blackboard ${ }^{\mathrm{TM}}$ site. When they make their presentations in class, they often use the Internet and such things as U-Tube to motivate and introduce their subjects.

## Section VI. Teacher Training

Does your program prepare general education teachers to:

- teach students with disabilities effectively Yes
- participate as a member of individualized education program teams

Yes

- teach students who are limited English proficient effectively Yes

Provide a description of how your program prepares general education teachers to teach students with disabilities effectively, including training related to participation as a member of individualized education program teams, as defined in section 614(d)(1)(B) of the Individuals with Disabilities Education Act, and to effectively teach students who are limited English proficient. Include planning activities and a timeline if any of the three elements listed above are not currently in place.

Students in 201 study the requirements of IDEA, the statistical evidence of its impact, and the growing needs of the school population. In EDCI 302, students research techniques and strategies to address the learning needs of diverse populations, including those students with disabilities and those with limited English proficiency. Research is discussed and shared with classmates in a formal presentation, and accommodations are included in lesson plans. Students placed in practicum experiences adjust their lessons for accommodations by conferring with their practicum mentor teachers. Methods students design and teach lessons to a wide variety of students with diverse needs; strategies are thoroughly researched and implemented in the methods classroom and the practicum classroom.

In EDCI 466 Literacy Assessment and Instruction teacher education candidates in elementary education and completing a state literacy endorsement, read, review, and practice the use of multiple assessment techniques and tools for monitoring ALL students' literacy skills and language development. The focus of the class text and assignments is to support candidates in assessing students for language needs in general and as individuals, and using the results of these assessments for developing further instruction, including students with disabilities, 504 and IEP, Response to Intervention, and English Language Learners. EDCI 466 specifically addresses the factors of how "non-educational" factors like socio-economic and cultural factors can effect language development and how these variations might manifest in literacy development.

EDSP 300 Educating for Exceptionalities prepares general education preservice teachers to participate as a member of individualized education program teams.

Does your program prepare special education teachers to:

- teach students with disabilities effectively Yes
- participate as a member of individualized education program teams Yes
- teach students who are limited English proficient effectively Yes

Provide a description of how your program prepares special education teachers to teach students with disabilities effectively, including training related to participation as a member of individualized education program teams, as defined in section 614(d)(1)(B) of the Individuals with Disabilities Education Act, and to effectively teach students who are limited English proficient. Include planning activities and a timeline if any of the three elements listed above are not currently in place.

EDSP 300 Educating for Exceptionalities prepares general education preservice teachers to participate as a member of
individualized education program teams.

## Section VII. Contextual Information

Please use this space to provide any additional information that describes your teacher preparation program(s). You may also attach information to this report card. The U.S. Department of Education is especially interested in any evaluation plans or interim or final reports that may be available.

Teacher preparation programs are designed to prepare candidates for entry into the teaching profession. Degree programs include a broad general education, content preparation appropriate for the teaching major, and focused and coordinated field experiences. Programs leading to initial teacher preparation are offered in agricultural education, business and marketing education, early childhood development and education, elementary education, family and consumer sciences, music education, physical education, school and community health education, secondary education (including teaching majors in art, biological sciences, chemistry, earth science, English, French, Geography, German, History, journalism, mathematics, physical sciences, physical science-life science, physics, political sciences, psychology, social science Spanish, speech, theatre arts, theatre arts-speech), special education, technology education, and professional-technical education (teaching option). The college also offers undergraduate degrees in athletic training, dance, technology education, recreation, and sport science. The college has faculty located at each of the university resident instructional centers. In addition to program delivery in Moscow, candidates can access initial programs in elementary and special education and advanced programs in school administration and counseling at Coeur d'Alene and initial programs in professional technical and technology education and advanced programs in school psychology and school administration at Boise.

Supporting Files

University of Idaho
Traditional Program

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