## Bellarmine University Office of Institutional Research \& Effectiveness 2017 Title II Reports (AY1617): Report Card for Teacher Preparation Programs

## Section I.a Program Information

## Bellarmine University, Traditional (1056)

Each teacher preparation provider may offer a variety of unique teacher preparation programs (such as Elementary Education, Special Education, Secondary English, or Secondary Biology).

Program Information, Bellarmine University, Traditional
Teacher Preparation Sub-Programs
Teacher Quality Partnership Grant Member?

| Art (P-12) | No |
| :--- | :--- | :--- |
| Biological Science (8-12) | No |
| Chemistry (8-12) | No |
| Elementary Education | No |
| English (8-12) | No |
| Integrated Music (P-12) | No |
| Learning and Behavior Disorders (P-12) | No |
| Mathematics (8-12) | No |
| Middle Grades English and Communications (5-9) | No |
| Middle Grades Mathematics (5-9) | No |
| Middle Grades Social Studies (5-9) | No |
| Physics (8-12) | No |

## Bellarmine University, Alternative, IHE-based (1056)

Each teacher preparation provider may offer a variety of unique teacher preparation programs (such as Elementary Education, Special Education, Secondary English, or Secondary Biology).

| Program Information, Bellarmine University, Alternative, IHE-based |  |
| :--- | :---: |
| Teacher Preparation Sub-Programs | Teacher Quality Partnership Grant Member? |
| Biological Science (8-12) |  |
| Chemistry (8-12) | No |
| Elementary Education | No |
| English (8-12) | No |
| Learning and Behavior Disorders (P-12) | No |
| Mathematics (8-12) | No |
| Middle Grades English and Communications (5-9) | No |
| Middle Grades Mathematics (5-9) | No |
| Middle Grades Science (5-9) | No |
| Middle Grades Social Studies (5-9) | No |
| Physics (8-12) | No |
| Social Studies (8-12) | No |

## Bellarmine University, Alternative, not IHE-based (1056)

Each teacher preparation provider may offer a variety of unique teacher preparation programs (such as Elementary Education, Special Education, Secondary English, or Secondary Biology).

There were no Alternative, not IHE-based programs at Bellarmine University for 2017 (AY 2015-16)

## Section 1.b Traditional Route Undergraduate EntrylExit Requirements

## Bellarmine University, (1056)



Traditional Route Undergraduate Entry/Exit Requirements, Bellarmine University

Element
Required for
Entry
Required for Exit

| Interview | Yes | No |
| :--- | :--- | :--- |
| Other:Evaluation of on demand writting. | Yes | No |

## Section 1.b - Traditional Route Undergraduate GPA Requirements

Each teacher preparation program reports the minimum GPA required for admission into the teacher preparation program (if applicable), the median GPA of individuals accepted into the teacher preparation program, the minimum GPA required to complete the program (if applicable), and the median GPA of program completers.

Bellarmine University, (1056)

| Traditional Route Undergraduate GPA Requirements, Bellarmine University |  |
| :--- | :---: |
| Is Minimum GPA Required for Admission? | Yes |
| Minimum GPA Required for Admission | 2.75 |
| Median GPA of Individuals Accepted | 3.26 |
| Is Minimum GPA Required for Completion? | Yes |
| Minimum GPA Required for Completion | 2.75 |
| Median GPA of Completers | 3.67 |

Section 1.b Traditional Route Postgraduate Entry/Exit Requirements
Bellarmine University, (1056)

Are there initial teacher certification programs at the postgraduate level?

Traditional Route Postgraduate EntrylExit Requirements, Bellarmine University

Element
Required for
Entry
Required for Exit

| Transcript | Yes | No |
| :---: | :---: | :---: |
| Fingerprint check | No | No |
| Background check | Yes | No |
| Minimum number of courses/credits/semester hours completed | Yes | Yes |
| Minimum GPA | Yes | Yes |
| Minimum GPA in content area coursework | Yes | Yes |
| Minimum GPA in professional education coursework | Yes | Yes |
| Minimum ACT score | No | No |
| Minimum SAT score | No | No |
| Minimum basic skills test score | Yes | No |
| Subject area/academic content test or other subject matter verification | Yes | No |
| Recommendation(s) | Yes | No |
| Essay or personal statement | Yes | No |
| Interview | Yes | No |
| Other:Evaluation of on demand writting. | Yes | No |

Section 1.b Traditional Route Postgraduate GPA Requirements

Each teacher preparation program reports the minimum GPA required for admission into the teacher preparation program (if applicable), the median GPA of individuals accepted into the teacher preparation program, the minimum GPA required to complete the program (if applicable), and the median GPA of program completers.

## Bellarmine University, (1056)

| Traditional Route Postgraduate GPA Requirements, Bellarmine University |  |
| :--- | :---: |
| Is Minimum GPA Required for Admission? |  |
| Minimum GPA Required for Admission | Yes |
| Median GPA of Individuals Accepted | 2.75 |
| Is Minimum GPA Required for Completion? | 3.34 |
| Minimum GPA Required for Completion | Yes |
| Median GPA of Completers | 3.81 |

## Section 1.c Alternative Route Undergraduate EntrylExit Requirements

## Bellarmine University, (1056)

Are there initial teacher certification programs at the undergraduate level?
No

There were no Alternative programs at Bellarmine University for 2017 (AY 2015-16)

## Section 1.c Alternative Route Undergraduate GPA Requirements

Each teacher preparation program reports the minimum GPA required for admission into the teacher preparation program (if applicable), the median GPA of individuals accepted into the teacher preparation program, the minimum GPA required to complete the program (if applicable), and the median GPA of program completers.

Bellarmine University, (1056)
There were no Alternative programs at Bellarmine University for 2017 (AY 2015-16)

Section 1.c Alternative Route Postgraduate Entry/Exit Requirements
Bellarmine University, (1056)
Are there initial teacher certification programs at the postgraduate level? Yes

## Alternative Route Postgraduate Entry/Exit Requirements, Bellarmine University

Element

Required for
Entry

Required for Exit

Minimum number of courses/credits/semester hours completed

Minimum GPA

Minimum GPA in content area coursework

Minimum GPA in professional education coursework

Minimum ACT score
Minimum SAT score

Minimum basic skills test score

Subject area/academic content test or other subject matter verification

Recommendation(s)

Essay or personal statement

Interview

Other:Evaluation of on demand writting.

| Yes | Yes |
| :---: | :---: | :---: |
| Yes | Yes |
| Yes | Yes |
| No | Yes |
| Yes | No |
| Yes | No |
| Yes | Nes |
| Yes | No |
| Yes | No |

## Section 1.c Alternative Route Postgraduate GPA Requirements

Each teacher preparation program reports the minimum GPA required for admission into the teacher preparation program (if applicable), the median GPA of individuals accepted into the teacher preparation program, the minimum GPA required to complete the program (if applicable), and the median GPA of program completers.

## Bellarmine University, (1056)

| Alternative Route Undergraduate GPA Requirements, Bellarmine University |  |
| :--- | :---: |
| Is Minimum GPA Required for Admission? | Yes |
| Minimum GPA Required for Admission | 2.75 |
| Median GPA of Individuals Accepted | 3.31 |
| Is Minimum GPA Required for Completion? | Yes |
| Minimum GPA Required for Completion | 3 |
| Median GPA of Completers | 3.85 |

## Section I.d Enrollment

## Bellarmine University, Traditional (1056)

The count of individuals enrolled includes all individuals that have been admitted to a teacher preparation program, but have not yet completed the program in the academic year being reported.


Total Enrollment Bellarmine University, Traditional

| AY 2014-15 AY 2015-16 | \% Change |  |
| :---: | :---: | :---: | :---: |
| 139 | 126 | $-9.35 \%$ |

## Bellarmine University, Alternative, IHE-based (1056)

The count of individuals enrolled includes all individuals that have been admitted to a teacher preparation program, but have not yet completed the program in the academic year being reported.


| Total Enrollment Bellarmine University, Alternative, IHE-based |
| :--- |
| AY 2014-15 |
| 45 2015-16 |

## Bellarmine University, Alternative, not IHE-based (1056)

The count of individuals enrolled includes all individuals that have been admitted to a teacher preparation program, but have not yet completed the program in the academic year being reported.

There were no Alternative, not IHE-based programs at Bellarmine University for 2017 (AY 2015-16)

## Section I.e Supervised Clinical Experience

## Bellarmine University, Traditional (1056)

Teacher preparation providers report on their supervised clinical experience requirements, as well as the number of faculty, adjunct faculty, and teaching candidates participating in clinical experiences.


## Number of Faculty \& Students, Bellarmine University, Traditional

Number of faculty supervising clinical experiences

1

Number of adjunct faculty supervising clinical experiences 11

Number of teaching candidates participating in clinical experiences

0


Bellarmine University, Traditional

Average number of clock hours of supervised clinical experience required prior
to student teaching

Average number of clock hours required prior to student teaching

Average number of clock hours required for mentoring / induction support
Number of faculty supervising clinical experiences

Number of teaching candidates participating in clinical experiences

## Bellarmine University, Alternative, IHE-based (1056)

Teacher preparation providers report on their supervised clinical experience requirements, as well as the number of faculty, adjunct faculty, and teaching candidates participating in clinical experiences.


## Number of Faculty \& Students, Bellarmine University, Alternative, IHE-based

Number of faculty supervising clinical experiences

0
Number of adjunct faculty supervising clinical experiences

0

Number of teaching candidates participating in clinical experiences 0
$\qquad$ $\times \quad \times$ $\qquad$

Faculty Supervising

Adjunct
Faculty Supervising

Teaching Candidates
Participating

Bellarmine University, Alternative, IHE-based

Average number of clock hours of supervised clinical experience required prior
to student teaching
Average number of clock hours required prior to student teaching
Average number of clock hours required for mentoring / induction support
Number of faculty supervising clinical experiences
Number of adjunct faculty supervising clinical experiences
Number of teaching candidates participating in clinical experiences

| 0 |
| :---: |
| 0 |
| 45 |
| 0 |
| 0 |
| 0 |

## Bellarmine University, Alternative, not IHE-based (1056)

Teacher preparation providers report on their supervised clinical experience requirements, as well as the number of faculty, adjunct faculty, and teaching candidates participating in clinical experiences.

There were no Alternative, not IHE-based programs at Bellarmine University for 2017 (AY 2015-16)

## Section I.f Teachers Prepared by Area of Credential

## Bellarmine University, Traditional (1056)

States report the areas of credential earned by teacher preparation program completers in the state. Individuals that earned more than one initial teaching credential are counted in each applicable area of credential.

| Bellarmine University, Traditional |  |
| :--- | :---: |
|  | Area of credential |
| Elementary Education | Number prepared |
| English | 42 |
| Learning and Behavior Disorders | 4 |
| Mathematics | 29 |
| Middle Grades English and Communications | 3 |
| Middle Grades Mathematics | 2 |
| Middle Grades Social Studies | 3 |
| Social Studies | 3 |

## Bellarmine University, Alternative, IHE-based (1056)

States report the areas of credential earned by teacher preparation program completers in the state. Individuals that earned more than one initial teaching credential are counted in each applicable area of credential. Click on a teacher preparation provider to view the number of teachers prepared in each area of credential.

| Bellarmine University, Alternative, IHE-based |  |
| :--- | :---: |
| Area of credential | Number prepared |
| Middle Grades English and Communications | 1 |

[^0]States report the areas of credential earned by teacher preparation program completers in the state. Individuals that earned more than one initial teaching credential are counted in each applicable area of credential. Click on a teacher preparation provider to view the number of teachers prepared in each area of credential.

There were no Alternative, not IHE-based programs at Bellarmine University for 2017 (AY 2015-16)

## Section I.f Teachers Prepared by Subject Area

## Bellarmine University, Traditional (1056)

States report the subject areas in which teacher preparation program completers in the state have been prepared to teach. Individuals that are prepared in more than one subject area are counted in each subject area in which they are prepared to teach.

| Bellarmine University, Traditional | Subject Area |
| :--- | :---: |
| Education - General | Number prepared |
| Education - Other <br> Specify: | 0 |
| Teacher Education - Agriculture | 0 |
| Teacher Education - Art | 0 |
| Teacher Education - Bilingual, Multilingual, and Multicultural Education | 0 |
| Teacher Education - Biology | 0 |
| Teacher Education - Business | 0 |
| Teacher Education - Chemistry | 0 |
| Teacher Education - Computer Science | 0 |
| Teacher Education - Drama and Dance | 0 |
| Teacher Education - Early Childhood Education | 0 |
| Teacher Education - Earth Science | 0 |
| Teacher Education - Elementary Education | 43 |
| Teacher Education - English as a Second Language | 0 |

## Bellarmine University, Traditional

## Subject Area

Number prepared

| Teacher Education - English/Language Arts |  |
| :---: | :---: |
| Teacher Education - Family and Consumer Sciences/Home Economics |  |
| Teacher Education - Foreign Language | 0 |
| Teacher Education - French | 0 |
| Teacher Education - Geography | 0 |
| Teacher Education - German | 0 |
| Teacher Education - Health | 0 |
| Teacher Education - History | 0 |
| Teacher Education - Junior High/Intermediate/Middle School Education | 9 |
| Teacher Education - Latin | 0 |
| Teacher Education - Mathematics | 7 |
| Teacher Education - Multiple Levels | 31 |
| Teacher Education - Music | 0 |
| Teacher Education - Physical Education and Coaching | 0 |
| Teacher Education - Physics | 0 |
| Teacher Education - Psychology | 0 |
| Teacher Education - Reading | 0 |
| Teacher Education - Science Teacher Education/General Science | 1 |
| Teacher Education - Secondary Education | 11 |
| Teacher Education - Social Science | 0 |
| Teacher Education - Social Studies | 6 |
| Teacher Education - Spanish | 0 |
| Teacher Education - Special Education | 31 |
| Teacher Education - Speech |  |

Teacher Education - Technical Education
Teacher Education - Technology Teacher Education/Industrial Arts

## Bellarmine University, Alternative, IHE-based (1056)

States report the subject areas in which teacher preparation program completers in the state have been prepared to teach. Individuals that are prepared in more than one subject area are counted in each subject area in which they are prepared to teach.

| Bellarmine University, Alternative, IHE-based |  |
| :--- | :--- |
|  | Subject Area |
| Education - General | Number prepared |
| Education - Other <br> Specify: | 0 |
| Teacher Education - Agriculture | 0 |
| Teacher Education - Art | 0 |
| Teacher Education - Bilingual, Multilingual, and Multicultural Education | 0 |
| Teacher Education - Biology | 0 |
| Teacher Education - Business | 0 |
| Teacher Education - Chemistry | 0 |
| Teacher Education - Computer Science | 0 |
| Teacher Education - Drama and Dance | 0 |
| Teacher Education - Early Childhood Education | 0 |
| Teacher Education - Earth Science | 0 |
| Teacher Education - Elementary Education | 0 |
| Teacher Education - English as a Second Language | 0 |


| Teacher Education - English/Language Arts | 7 |
| :--- | :---: |
| Teacher Education - Family and Consumer Sciences/Home Economics | 0 |
| Teacher Education - Foreign Language | 0 |
| Teacher Education - French | 0 |
| Teacher Education - Geography | 0 |
| Teacher Education - German | 0 |
| Teacher Education - Health | 0 |
| Teacher Education - History | 0 |
| Teacher Education - Junior High/Intermediate/Middle School Education | 10 |
| Teacher Education - Latin | 0 |
| Teacher Education - Mathematics | 0 |
| Teacher Education - Multiple Levels | 0 |
| Teacher Education - Music | 0 |
| Teacher Education - Physical Education and Coaching | 0 |
| Teacher Education - Physics | 0 |
| Teacher Education - Psychology | 0 |
| Teacher Education - Reading | 0 |
| Teacher Education - Science Teacher Education/General Science | 0 |
| Teacher Education - Secondary Education | 0 |
| Tearer Education - Social Studies | 0 |
|  | 0 |

Teacher Education - Technical Education

Teacher Education - Technology Teacher Education/Industrial Arts

## Bellarmine University, Alternative, not IHE-based (1056)

States report the subject areas in which teacher preparation program completers in the state have been prepared to teach. Individuals that are prepared in more than one subject area are counted in each subject area in which they are prepared to teach.

There were no Alternative, not IHE-based programs at Bellarmine University for 2017 (AY 2015-16)

## Section I.f Teachers Prepared by Academic Major <br> Bellarmine University, Traditional (1056)

States report the academic majors of teacher preparation program completers. Individuals that have more than one academic major are counted under each academic major.

| Bellarmine University, Traditional |  |
| :--- | :--- |
|  | Academic Major |
| Teacher Education - Agriculture | Number prepared |
| Teacher Education - Art | 0 |
| Teacher Education - Bilingual, Multilingual, and Multicultural Education | 0 |
| Teacher Education - Biology | 0 |
| Teacher Education - Business | 0 |
| Teacher Education - Chemistry | 0 |
| Teacher Education - Computer Science | 0 |
| Teacher Education - Early Childhood Education | 0 |

## Bellarmine University, Traditional

| Teacher Education - Earth Science | 0 |
| :---: | :---: |
| Teacher Education - Elementary Education | 28 |
| Teacher Education - English as a Second Language | 0 |
| Teacher Education - English/Language Arts | 0 |
| Teacher Education - Family and Consumer Sciences/Home Economics | 0 |
| Teacher Education - Foreign Language | 0 |
| Teacher Education - French | 0 |
| Teacher Education - Geography | 0 |
| Teacher Education - German | 0 |
| Teacher Education - Health | 0 |
| Teacher Education - History | 0 |
| Teacher Education - Junior High/Intermediate/Middle School Education | 2 |
| Teacher Education - Latin | 0 |
| Teacher Education - Mathematics | 1 |
| Teacher Education - Music | 0 |
| Teacher Education - Physical Education and Coaching | 0 |
| Teacher Education - Physics | 0 |
| Teacher Education - Psychology | 0 |
| Teacher Education - Reading | 0 |
| Teacher Education - Science | 0 |
| Teacher Education - Secondary Education | 2 |
| Teacher Education - Social Science | 0 |
| Teacher Education - Social Studies | 1 |
| Teacher Education - Spanish | 0 |

## Bellarmine University, Traditional

## Academic Major

Number prepared

| Teacher Education - Special Education | 30 |
| :--- | :---: |
| Teacher Education - Speech | 0 |
| Teacher Education - Technical Education | 0 |
| Teacher Education - Technology Teacher Education/Industrial Arts | 0 |
| Agriculture | 0 |
| Anthropology | 0 |
| Astronomy and Astrophysics | 0 |
| Atmospheric Sciences and Meteorology | 0 |
| Biology | 0 |
| Business/Business Administration/Accounting | 2 |
| Chemistry | 0 |
| Communication or Journalism | 0 |
| Computer and Information Sciences | 0 |
| Economics | 0 |
| Education - Curriculum and Instruction | 0 |
| Education - General | 0 |
| Education - Social and Philosophical Foundations of Education | 0 |
| Engineering | 0 |
| English Language/Literature | 0 |
| Family and Consumer Sciences/Human Sciences | 0 |
| Foreign Languages | 0 |


| Bellarmine University, Traditional | Academic Major |
| :--- | :---: |
|  | Number prepared |
| Liberal Arts/Humanities | 5 |
| Mathematics and Statistics | 4 |
| Other <br> Specify: Corrections <br> Philosophy and Religious Studies | 1 |
| Physical Sciences | 3 |
| Physics | 0 |
| Political Science and Government | 0 |
| Psychology | 0 |
| Social Sciences | 4 |
| Sociology | 0 |
| Visual and Performing Arts | 2 |

## Bellarmine University, Alternative, IHE-based (1056)

States report the academic majors of teacher preparation program completers. Individuals that have more than one academic major are counted under each academic major.

| Bellarmine University, Alternative, IHE-based |  |
| :--- | :---: |
| $\qquad$ Academic Major | Number prepared |
| Teacher Education - Agriculture | 0 |
| Teacher Education - Art | 0 |
| Teacher Education - Bilingual, Multilingual, and Multicultural Education | 0 |
| Teacher Education - Biology | 0 |
| Teacher Education - Business | 0 |
| Teacher Education - Chemistry | 0 |


| Teacher Education - Computer Science | 0 |
| :---: | :---: |
| Teacher Education - Drama and Dance | 0 |
| Teacher Education - Early Childhood Education | 0 |
| Teacher Education - Earth Science | 0 |
| Teacher Education - Elementary Education | 0 |
| Teacher Education - English as a Second Language | 0 |
| Teacher Education - English/Language Arts | 0 |
| Teacher Education - Family and Consumer Sciences/Home Economics | 0 |
| Teacher Education - Foreign Language | 0 |
| Teacher Education - French | 0 |
| Teacher Education - Geography | 0 |
| Teacher Education - German | 0 |
| Teacher Education - Health | 0 |
| Teacher Education - History | 0 |
| Teacher Education - Junior High/Intermediate/Middle School Education | 0 |
| Teacher Education - Latin | 0 |
| Teacher Education - Mathematics | 0 |
| Teacher Education - Music | 0 |
| Teacher Education - Physical Education and Coaching | 0 |
| Teacher Education - Physics | 0 |
| Teacher Education - Psychology | 0 |
| Teacher Education - Reading | 0 |
| Teacher Education - Science | 0 |
| Teacher Education - Secondary Education | 0 |

## Bellarmine University, Alternative, IHE-based

Number prepared

| Teacher Education - Social Science | 0 |
| :--- | :---: |
| Teacher Education - Social Studies | 0 |
| Teacher Education - Spanish | 0 |
| Teacher Education - Special Education | 0 |
| Teacher Education - Speech | 0 |
| Teacher Education - Technical Education | 0 |
| Teacher Education - Technology Teacher Education/Industrial Arts | 0 |
| Agriculture | 0 |
| Anthropology | 0 |
| Astronomy and Astrophysics | 0 |
| Atmospheric Sciences and Meteorology | 0 |
| Biology | 0 |
| Business/Business Administration/Accounting | 0 |
| Chemistry | 0 |
| Communication or Journalism | 0 |
| Computer and Information Sciences | 0 |
| Economics | 0 |
| Education - Curriculum and Instruction | 0 |
| Engily and Consumer Sciences/Human Sciences | 0 |
| Education - Social and Philosophical Foundations of Education | 0 |
|  | 0 |


| Bellarmine University, Alternative, IHE-based |  |
| :--- | :--- |
|  | Academic Major |
| Geography and Cartography | Number prepared |
| Geological and Earth Sciences/Geosciences | 0 |
| History | 0 |
| Liberal Arts/Humanities | 0 |
| Mathematics and Statistics | 1 |
| Other | 1 |
| Specify: Aviation (1), Police Studies (1) | 2 |
| Philosophy and Religious Studies | 0 |
| Physical Sciences | 0 |
| Physics | 0 |
| Political Science and Government | 0 |
| Psychology | 0 |
| Social Sciences | 0 |
| Sociology | 0 |
| Visual and Performing Arts | 0 |

## Bellarmine University, Alternative, not IHE-based (1056)

States report the academic majors of teacher preparation program completers. Individuals that have more than one academic major are counted under each academic major.

There were no Alternative, not IHE-based programs at Bellarmine University for 2017 (AY 2015-16)

## Section I.g Program Completers

## Bellarmine University, Traditional (1056)

A program completer is defined as a person who has met all the requirements of a state-approved teacher preparation program. Program completers include all those who are documented as having met such requirements. Documentation may take the form of a degree, institutional certificate, program credential, transcript or other written proof of having met the program's requirements. In applying this definition, the fact that an individual has or has not been recommended to the state for an initial credential may not be used as a criterion for determining who is a program completer.


| 82 | 60 | 60 |
| :--- | :--- | :--- |

## Bellarmine University, Alternative, IHE-based (1056)

A program completer is defined as a person who has met all the requirements of a state-approved teacher preparation program. Program completers include all those who are documented as having met such requirements. Documentation may take the form of a degree, institutional certificate, program credential, transcript or other written proof of having met the program's requirements. In applying this definition, the fact that an individual has or has not been recommended to the state for an initial credential may not be used as a criterion for determining who is a program completer.

## Co Program Completers, Bellarmine University, Alternative, IHE-based

Academic Year 2013-14 Program Completers, Alternative, IHE-based

## 10

Academic Year 2015-16 Program Completers, Alternative, IHE-based 17


## Bellarmine University, Alternative, not IHE-based (1056)

A program completer is defined as a person who has met all the requirements of a state-approved teacher preparation program. Program completers include all those who are documented as having met such requirements. Documentation may take the form of a degree, institutional certificate, program credential, transcript or other written proof of having met the program's requirements. In applying this definition, the fact that an individual has or has not been recommended to the state for an initial credential may not be used as a criterion for determining who is a program completer.

There were no Alternative, not IHE-based programs at Bellarmine University for 2017 (AY 2015-16)

## Section I.g Credentials Issued (Kentucky Statewide)

```
Teachers Credentialed, Prepared In-State
Total number of persons receiving initial teacher credential in the state in 2015-16:
Total number of persons receiving initial teacher credential in the state in 2014-15:
Total number of persons receiving initial teacher credential in the state in 2013-14:

Total number of persons receiving initial teacher credential in the state in 2015-16 who completed their teacher preparation program in another state:

Total number of persons receiving initial teacher credential in the state in 2014-15 who completed their teacher preparation program in another state:

Total number of persons receiving initial teacher credential in the state in 2013-14 who completed their teacher preparation program in another state:


\section*{Section II. Assurances}

\section*{Bellarmine University, Traditional (1056)}

Bellarmine University, Traditional
Program preparation responds to the identified needs of the local
01 educational agencies or States where the program completers are likely to teach, based on past hiring and recruitment trends.

02 Preparation is closely linked with the needs of schools and the instructional decisions new teachers face in the classroom.

Prospective special education teachers are prepared in core academic subjects and to instruct in core academic subjects.

Prospective general education teachers are prepared to provide instruction to students with disabilities.

Prospective general education teachers are prepared to provide instruction to limited English proficient students.

Prospective general education teachers are prepared to provide instruction to students from low-income families.

Prospective teachers are prepared to effectively teach in urban
 and rural schools, as applicable.
\begin{tabular}{c} 
Yes \\
Yes \\
Yes \\
Yes \\
Yes \\
\hline Yes \\
\hline
\end{tabular}

Bellarmine University, Alternative, IHE-based (1056)

\section*{Bellarmine University, Alternative, IHE-based}

Program preparation responds to the identified needs of the local educational agencies or States where the program completers are likely to teach, based on past hiring and recruitment trends.

Preparation is closely linked with the needs of schools and the instructional decisions new teachers face in the classroom.

Prospective special education teachers are prepared in core academic subjects and to instruct in core academic subjects.

Prospective general education teachers are prepared to provide instruction to students with disabilities.

Yes

Prospective general education teachers are prepared to provide instruction to limited English proficient students.
\begin{tabular}{c} 
Yes \\
Yes \\
Yes \\
Yes \\
\hline Yes \\
\hline
\end{tabular}

\section*{Bellarmine University, Alternative, not IHE-based (1056)}

There were no Alternative, not IHE-based programs at Bellarmine University for 2017 (AY 2015-16)

\section*{Section III. Credential Requirements}

States report on each teaching credential offered by the state, including initial, emergency, temporary, provisional, permanent, professional and master teacher licenses as well as any credentials given specifically to those participating in or completing alternative route programs. Click here to expand and view additional information.

\section*{Section IV. Standards and Criteria}

\section*{(§205(b)(1)(B), §205(b)(1)(C))}
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Standards and Criteria
Has the state developed standards that prospective teachers must meet in order to attain initial teacher certification or licensure?
Is there a unique, overarching set of teacher standards that currently applies to all teaching fields and grade levels?
Are there distinct state teacher standards for early childhood education (birth through age 6)?
Are there distinct state teacher standards for early
elementary education (grades K-3)?
Are there distinct state teacher standards for upper elementary education (grades 4-6)?
Are there distinct state teacher standards for middle grades education?
Are there distinct state teacher standards for secondary education?

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Were the standards of any national organizations used, modified or referenced in the development of the state teacher standards?
A
Are there state teacher standards for the following specific teaching fields and grade levels? (Add any additional teaching fields in your state at the bottom of the list.)

```
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{Teaching field} & \multirow{2}{*}{All Levels} & \multicolumn{5}{|c|}{Grade-Specific Standards} \\
\hline & & Early childhood & Grades K-3 & Grades 4-6 & Middle grades & Secondary grades \\
\hline Arts & Yes & No & Yes & Yes & Yes & Yes \\
\hline Bilingual education, ESL & Yes & No & Yes & Yes & Yes & Yes \\
\hline Civics/ government & No & No & No & Yes & Yes & Yes \\
\hline Economics & Yes & No & No & No & Yes & Yes \\
\hline English/ language arts & Yes & No & Yes & Yes & Yes & Yes \\
\hline Foreign languages & Yes & No & Yes & Yes & Yes & Yes \\
\hline Geography & No & No & Yes & Yes & Yes & Yes \\
\hline History & Yes & Yes & Yes & Yes & Yes & Yes \\
\hline Mathematics & Yes & Yes & Yes & Yes & Yes & Yes \\
\hline Science & Yes & No & No & Yes & Yes & Yes \\
\hline Social studies & Yes & No & No & Yes & Yes & Yes \\
\hline Special education & Yes & No & No & Yes & Yes & Yes \\
\hline Technology in teaching & Yes & No & No & No & Yes & Yes \\
\hline Vocational/ technical education & No & No & No & No & Yes & Yes \\
\hline \multicolumn{7}{|l|}{Has the state established challenging academic content standards for K-12 students that specify what children are expected to know and be able to do; contain coherent and} \\
\hline
\end{tabular}
rigorous content; and encourage the teaching of advanced skills?

Has the state established early learning standards for early childhood education programs?

Has the state established a policy that links, aligns or coordinates teacher certification or licensure standards with the assessments required for teacher certification or licensure?

Has the state established a policy that links, aligns or coordinates teacher certification or licensure standards with the challenging academic content standards for K-12 students?

Has the state established a policy that links, aligns or coordinators teacher certification or licensure standards with early learning standards for early childhood education programs?

Has the state established a policy that links, aligns or coordinates teacher certification or licensure assessments with the challenging academic content standards for K-12 students?

Has the state established a policy that links, aligns or coordinates teacher certification or licensure assessments with early learning standards for early childhood education programs?

Are there other steps being taken to develop or implement teacher standards and align teacher preparation, certification, licensure or assessment standards with content standards for students?

A
\begin{tabular}{|cc|}
\hline & \\
\hline & \\
\hline & Yes \\
\hline & \\
\hline Yes \\
If yes, please describe \\
Program guidelines require all \\
institutions to prepare candidates to use \\
the following: \\
KY Academic Standards & \\
\hline & Yes \\
\hline & \\
\hline
\end{tabular}

Section V. Assessment Information (Kentucky Statewide)

\section*{Traditional Programs}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Assessment Code & Assessment & Test Company & Low score & High score & Cut Score & State Average Scaled Score \\
\hline ETS5701 & AGRICULTURE & Educational Testing Service (ETS) & 100 & 200 & 147 & \\
\hline ETS0700 & AGRICULTURE (DISCONTINUED) & Educational Testing Service (ETS) & 250 & 990 & 520 & \\
\hline ETS5135 & ART CONTENT AND ANALYSIS & Educational Testing Service (ETS) & 100 & 200 & 161 & \\
\hline ETS0133 & ART CONTENT KNOWLEDGE (DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 158 & \\
\hline ETS0131 & ART MAKING (DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 154 & \\
\hline ETS0235 & BIOLOGY CONTENT KNOWLEDGE & Educational Testing Service (ETS) & 100 & 200 & 146 & \\
\hline ETS5101 & \begin{tabular}{l}
BUSINESS ED CONTENT \\
KNOWLEDGE
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 154 & \\
\hline ETS0245 & CHEMISTRY CONTENT KNOWLEDGE & Educational Testing Service (ETS) & 100 & 200 & 147 & \\
\hline ETS5665 & \begin{tabular}{l}
CHINESE \\
(MANDARIN) \\
WORLD LANGUAGE
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 164 & \\
\hline ETS5571 & EARTH AND SPACE SCIENCES - CK & Educational Testing Service (ETS) & 100 & 200 & 147 & \\
\hline ETS5272 & ED OF DEAF AND HARD OF HEARING & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline ETS0353 & ED OF EXCEPTIONAL STUDENTS CORE CK(DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 157 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Assessment Code & Assessment & Test Company & \[
\begin{aligned}
& \text { Low } \\
& \text { score }
\end{aligned}
\] & High score & Cut Score & State Average Scaled Score \\
\hline ETS0542 & ED OF EXCEPTIONAL STUDENTS MTMD & Educational Testing Service (ETS) & 100 & 200 & 172 & \\
\hline ETS5003 & ELEM ED MULTI SUBJ MATHEMATICS & Educational Testing Service (ETS) & 100 & 200 & 157 & \\
\hline ETS5033 & ELEM ED MULTI SUBJ MATHEMATICS (DISC) & Educational Testing Service (ETS) & 100 & 200 & 164 & \\
\hline ETS5002 & ELEM ED MULTI SUBJ READING LANG ARTS & Educational Testing Service (ETS) & 100 & 200 & 157 & \\
\hline ETS5032 & ELEM ED MULTI SUBJ READING LANG ARTS (DISC) & Educational Testing Service (ETS) & 100 & 200 & 165 & \\
\hline ETS5005 & ELEM ED MULTI SUBJ SCIENCES & Educational Testing Service (ETS) & 100 & 200 & 159 & \\
\hline ETS5035 & ELEM ED MULTI SUBJ SCIENCES (DISC) & Educational Testing Service (ETS) & 100 & 200 & 159 & \\
\hline ETS5004 & ELEM ED MULTI SUBJ SOCIAL STUDIES & Educational Testing Service (ETS) & 100 & 200 & 155 & \\
\hline ETS5034 & ELEM ED MULTI SUBJ SOCIAL STUDIES (DISC) & Educational Testing Service (ETS) & 100 & 200 & 155 & \\
\hline ETS5044 & ENG LANG LIT COMP CONTENT \& ANALYSIS (DISC) & Educational Testing Service (ETS) & 100 & 200 & 166 & \\
\hline ETS0041 & ENG LANG LIT COMP CONTENT KNOWLEDGE (DISC) & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline ETS0042 & ENG LANG LIT COMP ESSAYS (DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 155 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Assessment Code & Assessment & Test Company & Low score & High score & Cut Score & State Average Scaled Score \\
\hline ETS5039 & \begin{tabular}{l}
ENGLISH \\
LANGUAGE ARTS: \\
CONTENT AND \\
ANALYSIS
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 168 & \\
\hline ETS5361 & \begin{tabular}{l}
ENGLISH TO \\
SPEAKERS OF OTHER \\
LANGUAGES
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 157 & \\
\hline ETS5122 & FAMILY AND CONSUMER SCIENCES & Educational Testing Service (ETS) & 100 & 200 & 153 & \\
\hline ETS5121 & FAMILY AND CONSUMER SCIENCES (DISCONTINUED 2) & Educational Testing Service (ETS) & 100 & 200 & 162 & \\
\hline ETS5174 & FRENCH WORLD LANGUAGE & Educational Testing Service (ETS) & 100 & 200 & 162 & \\
\hline ETS5183 & GERMAN WORLD LANGUAGE & Educational Testing Service (ETS) & 100 & 200 & 163 & \\
\hline ETS5857 & HEALTH AND PE & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline ETS5856 & HEALTH AND PE (DISC) & Educational Testing Service (ETS) & 100 & 200 & 156 & \\
\hline ETS5551 & HEALTH EDUCATION & Educational Testing Service (ETS) & 100 & 200 & 155 & \\
\hline ETS5023 & INTERDIS EARLY CHILD EDUCATION & Educational Testing Service (ETS) & 100 & 200 & 166 & \\
\hline ETS5601 & LATIN & Educational Testing Service (ETS) & 100 & 200 & 166 & \\
\hline ETS0600 & \begin{tabular}{l}
LATIN \\
(DISCONTINUED)
\end{tabular} & Educational Testing Service (ETS) & 250 & 990 & 700 & \\
\hline ETS5311 & LIBRARY MEDIA SPECIALIST & Educational Testing Service (ETS) & 100 & 200 & 156 & \\
\hline ETS0063 & MATH PROOFS MODELS & Educational Testing Service (ETS) & 100 & 200 & 141 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Assessment Code & Assessment & Test Company & \[
\begin{aligned}
& \text { Low } \\
& \text { score }
\end{aligned}
\] & High score & Cut Score & State Average Scaled Score \\
\hline & PROBLEMS PART 1 (DISC) & & & & & \\
\hline ETS5161 & MATHEMATICS CONTENT KNOWLEDGE & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline ETS0061 & MATHEMATICS CONTENT KNOWLEDGE (DISC) & Educational Testing Service (ETS) & 100 & 200 & 125 & \\
\hline ETS5047 & MIDDLE SCHOOL ENG LANG ARTS & \begin{tabular}{l}
Educational Testing \\
Service (ETS)
\end{tabular} & 100 & 200 & 164 & \\
\hline ETS5049 & MIDDLE SCHOOL ENG LANG ARTS (DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 158 & \\
\hline ETS5169 & MIDDLE SCHOOL MATHEMATICS & Educational Testing Service (ETS) & 100 & 200 & 165 & \\
\hline ETS0069 & \begin{tabular}{l}
MIDDLE SCHOOL MATHEMATICS \\
(DISCONTINUED)
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 148 & \\
\hline ETS5440 & MIDDLE SCHOOL SCIENCE & Educational Testing Service (ETS) & 100 & 200 & 150 & \\
\hline ETS0439 & \begin{tabular}{l}
MIDDLE SCHOOL SCIENCE \\
(DISCONTINUED)
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 144 & \\
\hline ETS5089 & MIDDLE SCHOOL SOCIAL STUDIES & Educational Testing Service (ETS) & 100 & 200 & 149 & \\
\hline ETS0111 & MUSIC CONCEPTS AND PROCESSES (DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 145 & \\
\hline ETS5114 & MUSIC CONTENT \& INSTRUCTION & Educational Testing Service (ETS) & 100 & 200 & 162 & \\
\hline ETS0113 & MUSIC CONTENT KNOWLEDGE & Educational Testing Service (ETS) & 100 & 200 & 154 & \\
\hline ETS5095 & PHYSICAL ED CONTENT AND DESIGN & Educational Testing Service (ETS) & 100 & 200 & 169 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Assessment Code & Assessment & Test Company & Low score & High score & Cut Score & State Average Scaled Score \\
\hline ETS5265 & PHYSICS CONTENT KNOWLEDGE & Educational Testing Service (ETS) & 100 & 200 & 133 & \\
\hline ETS5623 & PRINC LEARNING AND TEACHING 5-9 & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline ETS0523 & PRINC LEARNING AND TEACHING 5-9 (DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 161 & \\
\hline ETS5624 & PRINC LEARNING AND TEACHING 712 & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline ETS0524 & PRINC LEARNING AND TEACHING 7-12 (DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 161 & \\
\hline ETS5622 & PRINC LEARNING AND TEACHING K-6 & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline ETS0522 & PRINC LEARNING AND TEACHING K-6 (DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 161 & \\
\hline ETS5543 & SE CK AND MILD TO MODERATE APPL & Educational Testing Service (ETS) & 100 & 200 & 158 & \\
\hline ETS5545 & SE CK AND SEVERE TO PROF APPL & Educational Testing Service (ETS) & 100 & 200 & 158 & \\
\hline ETS5354 & SE CORE KNOWLEDGE \& APPLICATIONS & Educational Testing Service (ETS) & 100 & 200 & 151 & \\
\hline ETS5086 & SOCIAL STUDIES CONTENT \& INTERPRETATION & Educational Testing Service (ETS) & 100 & 200 & 153 & \\
\hline ETS0081 & SOCIAL STUDIES CONTENT KNOWLEDGE & Educational Testing Service (ETS) & 100 & 200 & 151 & \\
\hline ETS0083 & \begin{tabular}{l}
SOCIAL STUDIES \\
INTERPRET \\
MATERIAL (DISC)
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 159 & \\
\hline ETS5195 & SPANISH WORLD LANGUAGE & \begin{tabular}{l}
Educational Testing \\
Service (ETS)
\end{tabular} & 100 & 200 & 168 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Assessment Code & Assessment & Test Company & Low score & High score & Cut Score & State Average Scaled Score \\
\hline ETS5331 & SPEECH LANGUAGE PATHOLOGY & Educational Testing Service (ETS) & 100 & 200 & 162 & \\
\hline ETS5330 & \begin{tabular}{l}
SPEECH \\
LANGUAGE \\
PATHOLOGY (DISC)
\end{tabular} & Educational Testing Service (ETS) & 250 & 990 & 600 & \\
\hline ETS5051 & TECHNOLOGY EDUCATION & Educational Testing Service (ETS) & 100 & 200 & 159 & \\
\hline ETS5641 & THEATRE & Educational Testing Service (ETS) & 100 & 200 & 162 & \\
\hline
\end{tabular}

\section*{Alternative, IHE-based Programs}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Assessment Code & Assessment & Test Company & Low score & High score & Cut Score & State Average Scaled Score \\
\hline ETS5135 & ART CONTENT AND ANALYSIS & Educational Testing Service (ETS) & 100 & 200 & 161 & \\
\hline ETS0235 & BIOLOGY CONTENT KNOWLEDGE & Educational Testing Service (ETS) & 100 & 200 & 146 & \\
\hline ETS5101 & \begin{tabular}{l}
BUSINESS ED CONTENT \\
KNOWLEDGE
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 154 & \\
\hline ETS0245 & \begin{tabular}{l}
CHEMISTRY CONTENT \\
KNOWLEDGE
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 147 & \\
\hline ETS5665 & \begin{tabular}{l}
CHINESE \\
(MANDARIN) WORLD LANGUAGE
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 164 & \\
\hline ETS0542 & ED OF EXCEPTIONAL STUDENTS MTMD & Educational Testing Service (ETS) & 100 & 200 & 172 & \\
\hline ETS5033 & ELEM ED MULTI SUBJ & Educational Testing Service (ETS) & 100 & 200 & 164 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Assessment Code & Assessment & Test Company & Low score & High score & Cut Score & State Average Scaled Score \\
\hline & MATHEMATICS (DISC) & & & & & \\
\hline ETS5032 & \begin{tabular}{l}
ELEM ED MULTI \\
SUBJ READING \\
LANG ARTS (DISC)
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 165 & \\
\hline ETS5035 & ELEM ED MULTI SUBJ SCIENCES (DISC) & Educational Testing Service (ETS) & 100 & 200 & 159 & \\
\hline ETS5034 & ELEM ED MULTI SUBJ SOCIAL STUDIES (DISC) & Educational Testing Service (ETS) & 100 & 200 & 155 & \\
\hline ETS5044 & ENG LANG LIT COMP CONTENT \& ANALYSIS (DISC) & Educational Testing Service (ETS) & 100 & 200 & 166 & \\
\hline ETS5361 & \begin{tabular}{l}
ENGLISH TO \\
SPEAKERS OF \\
OTHER \\
LANGUAGES
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 157 & \\
\hline ETS5121 & FAMILY AND CONSUMER SCIENCES (DISCONTINUED 2) & Educational Testing Service (ETS) & 100 & 200 & 162 & \\
\hline ETS5023 & INTERDIS EARLY CHILD EDUCATION & Educational Testing Service (ETS) & 100 & 200 & 166 & \\
\hline ETS0063 & \begin{tabular}{l}
MATH PROOFS \\
MODELS PROBLEMS \\
PART 1 (DISC)
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 141 & \\
\hline ETS5161 & MATHEMATICS CONTENT KNOWLEDGE & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline ETS0061 & MATHEMATICS CONTENT KNOWLEDGE (DISC) & Educational Testing Service (ETS) & 100 & 200 & 125 & \\
\hline ETS5049 & MIDDLE SCHOOL ENG LANG ARTS (DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 158 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Assessment Code & Assessment & Test Company & Low score & High score & Cut Score & State Average Scaled Score \\
\hline ETS5169 & MIDDLE SCHOOL MATHEMATICS & Educational Testing Service (ETS) & 100 & 200 & 165 & \\
\hline ETS0069 & MIDDLE SCHOOL MATHEMATICS (DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 148 & \\
\hline ETS0439 & \begin{tabular}{l}
MIDDLE SCHOOL SCIENCE \\
(DISCONTINUED)
\end{tabular} & Educational Testing Service (ETS) & 100 & 200 & 144 & \\
\hline ETS5089 & MIDDLE SCHOOL SOCIAL STUDIES & Educational Testing Service (ETS) & 100 & 200 & 149 & \\
\hline ETS0111 & MUSIC CONCEPTS AND PROCESSES (DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 145 & \\
\hline ETS5114 & MUSIC CONTENT \& INSTRUCTION & Educational Testing Service (ETS) & 100 & 200 & 162 & \\
\hline ETS0113 & MUSIC CONTENT KNOWLEDGE & Educational Testing Service (ETS) & 100 & 200 & 154 & \\
\hline ETS5095 & PHYSICAL ED CONTENT AND DESIGN & Educational Testing Service (ETS) & 100 & 200 & 169 & \\
\hline ETS5265 & PHYSICS CONTENT KNOWLEDGE & Educational Testing Service (ETS) & 100 & 200 & 133 & \\
\hline ETS5623 & PRINC LEARNING AND TEACHING 5-9 & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline ETS0523 & PRINC LEARNING AND TEACHING 5-9 (DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 161 & \\
\hline ETS5624 & PRINC LEARNING AND TEACHING 712 & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline ETS5622 & PRINC LEARNING AND TEACHING K-6 & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline ETS0522 & PRINC LEARNING AND TEACHING K-6 (DISCONTINUED) & Educational Testing Service (ETS) & 100 & 200 & 161 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Assessment Code & Assessment & Test Company & Low score & High score & Cut Score & State Average Scaled Score \\
\hline ETS5543 & SE CK AND MILD TO MODERATE APPL & Educational Testing Service (ETS) & 100 & 200 & 158 & \\
\hline ETS5545 & SE CK AND SEVERE TO PROF APPL & Educational Testing Service (ETS) & 100 & 200 & 158 & \\
\hline ETS5354 & SE CORE KNOWLEDGE \& APPLICATIONS & Educational Testing Service (ETS) & 100 & 200 & 151 & \\
\hline ETS5086 & SOCIAL STUDIES CONTENT \& INTERPRETATION & Educational Testing Service (ETS) & 100 & 200 & 153 & \\
\hline ETS0083 & SOCIAL STUDIES INTERPRET MATERIAL (DISC) & Educational Testing Service (ETS) & 100 & 200 & 159 & \\
\hline ETS5195 & SPANISH WORLD LANGUAGE & Educational Testing Service (ETS) & 100 & 200 & 168 & \\
\hline ETS5051 & TECHNOLOGY EDUCATION & Educational Testing Service (ETS) & 100 & 200 & 159 & \\
\hline
\end{tabular}

Alternative, not IHE-based
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Assessment Code & Assessment & Test Company & \[
\begin{aligned}
& \text { Low } \\
& \text { score }
\end{aligned}
\] & \begin{tabular}{l}
High \\
score
\end{tabular} & Cut Score & State Average Scaled Score \\
\hline ETS0235 & BIOLOGY CONTENT KNOWLEDGE & Educational Testing Service (ETS) & 100 & 200 & 146 & \\
\hline ETS5571 & EARTH AND SPACE SCIENCES - CK & Educational Testing Service (ETS) & 100 & 200 & 147 & \\
\hline ETS5003 & ELEM ED MULTI SUBJ MATHEMATICS & Educational Testing Service (ETS) & 100 & 200 & 157 & \\
\hline ETS5033 & ELEM ED MULTI SUBJ MATHEMATICS (DISC) & Educational Testing Service (ETS) & 100 & 200 & 164 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Assessment Code & Assessment & Test Company & Low score & High score & Cut Score & State Average Scaled Score \\
\hline ETS5002 & ELEM ED MULTI SUBJ READING LANG ARTS & Educational Testing Service (ETS) & 100 & 200 & 157 & \\
\hline ETS5032 & ELEM ED MULTI SUBJ READING LANG ARTS (DISC) & Educational Testing Service (ETS) & 100 & 200 & 165 & \\
\hline ETS5005 & ELEM ED MULTI SUBJ SCIENCES & Educational Testing Service (ETS) & 100 & 200 & 159 & \\
\hline ETS5035 & ELEM ED MULTI SUBJ SCIENCES (DISC) & Educational Testing Service (ETS) & 100 & 200 & 159 & \\
\hline ETS5004 & ELEM ED MULTI SUBJ SOCIAL STUDIES & Educational Testing Service (ETS) & 100 & 200 & 155 & \\
\hline ETS5034 & ELEM ED MULTI SUBJ SOCIAL STUDIES (DISC) & Educational Testing Service (ETS) & 100 & 200 & 155 & \\
\hline ETS5044 & ENG LANG LIT COMP CONTENT \& ANALYSIS (DISC) & Educational Testing Service (ETS) & 100 & 200 & 166 & \\
\hline ETS0063 & MATH PROOFS MODELS PROBLEMS PART 1 (DISC) & Educational Testing Service (ETS) & 100 & 200 & 141 & \\
\hline ETS0061 & MATHEMATICS CONTENT KNOWLEDGE (DISC) & Educational Testing Service (ETS) & 100 & 200 & 125 & \\
\hline ETS5089 & MIDDLE SCHOOL SOCIAL STUDIES & Educational Testing Service (ETS) & 100 & 200 & 149 & \\
\hline ETS5623 & PRINC LEARNING AND TEACHING 5-9 & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline ETS5624 & PRINC LEARNING AND TEACHING 7-12 & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline ETS5622 & PRINC LEARNING AND TEACHING K-6 & Educational Testing Service (ETS) & 100 & 200 & 160 & \\
\hline
\end{tabular}
\begin{tabular}{|l|l|l|l|l|l|l|}
\hline \begin{tabular}{l} 
Assessment \\
Code
\end{tabular} & Assessment & Test Company & \begin{tabular}{c} 
Low \\
score
\end{tabular} & \begin{tabular}{c} 
High \\
score
\end{tabular} & \begin{tabular}{c} 
Cut \\
Score
\end{tabular} & \begin{tabular}{c} 
State \\
Average \\
Scaled \\
Score
\end{tabular} \\
\hline ETS5086 & \begin{tabular}{l} 
SOCIAL STUDIES \\
CONTENT \& \\
INTERPRETATION
\end{tabular} & \begin{tabular}{l} 
Educational Testing \\
Service (ETS)
\end{tabular} & 100 & 200 & 153 & \\
\hline ETS5195 & \begin{tabular}{l} 
SPANISH WORLD \\
LANGUAGE
\end{tabular} & \begin{tabular}{l} 
Educational Testing \\
Service (ETS)
\end{tabular} & 100 & 200 & 168 & \\
\hline
\end{tabular}

\section*{Bellarmine University, Traditional (1056)}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\begin{tabular}{l}
Assessment code \\
- Assessment name
\end{tabular}} & \multicolumn{7}{|l|}{Pass Rates on Teacher Credentialing Exams: Bellarmine University, Traditional} \\
\hline & Group & Number taking tests & Avg. scaled score & Number passing tests & Pass rate (\%) & \begin{tabular}{l}
State \\
Avg. pass rate (\%)
\end{tabular} & State Avg. scaled score \\
\hline ETS5135-ART CONTENT AND ANALYSIS & All program completers, 2013-14 & 1 & & & & 97 & 170 \\
\hline ETS0235 BIOLOGY CONTENT KNOWLEDGE & Other enrolled students & 1 & & & & 88 & 162 \\
\hline \begin{tabular}{l}
ETS0235 - \\
BIOLOGY \\
CONTENT \\
KNOWLEDGE
\end{tabular} & All program completers, 2013-14 & 1 & & & & 100 & 169 \\
\hline \begin{tabular}{l}
ETS0245- \\
CHEMISTRY \\
CONTENT \\
KNOWLEDGE
\end{tabular} & All program completers, 2013-14 & 2 & & & & 94 & 168 \\
\hline \begin{tabular}{l}
ETS5003 -ELEM \\
ED MULTI SUBJ \\
MATHEMATICS
\end{tabular} & All enrolled students who have completed all noncl & 2 & & & & 91 & 176 \\
\hline \begin{tabular}{l}
ETS5003 -ELEM \\
ED MULTI SUBJ \\
MATHEMATICS
\end{tabular} & Other enrolled students & 26 & 176 & 26 & 100 & 93 & 176 \\
\hline \begin{tabular}{l}
ETS5003 -ELEM \\
ED MULTI SUBJ \\
MATHEMATICS
\end{tabular} & All program completers, 2015-16 & 8 & & & & 97 & 176 \\
\hline \begin{tabular}{l}
ETS5033 -ELEM \\
ED MULTI SUBJ \\
MATHEMATICS \\
(DISC)
\end{tabular} & All enrolled students who have & 9 & & & & 81 & 169 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Assessment code \\
- Assessment name
\end{tabular} & Group & Number taking tests & Avg. scaled score & Number passing tests & Pass rate (\%) & \begin{tabular}{l}
State \\
Avg. \\
pass \\
rate (\%)
\end{tabular} & State Avg. scaled score \\
\hline & completed all noncl & & & & & & \\
\hline ETS5033 -ELEM ED MULTI SUBJ MATHEMATICS (DISC) & Other enrolled students & 2 & & & & 59 & 165 \\
\hline \begin{tabular}{l}
ETS5033 -ELEM \\
ED MULTI SUBJ \\
MATHEMATICS \\
(DISC)
\end{tabular} & All program completers, 2015-16 & 32 & 177 & 32 & 100 & 95 & 174 \\
\hline \begin{tabular}{l}
ETS5033 -ELEM \\
ED MULTI SUBJ \\
MATHEMATICS (DISC)
\end{tabular} & All program completers, 2014-15 & 38 & 175 & 37 & 97 & 95 & 174 \\
\hline \begin{tabular}{l}
ETS5033 -ELEM \\
ED MULTI SUBJ \\
MATHEMATICS \\
(DISC)
\end{tabular} & All program completers, 2013-14 & 29 & 177 & 29 & 100 & 94 & 174 \\
\hline \begin{tabular}{l}
ETS5002 -ELEM \\
ED MULTI SUBJ \\
READING LANG ARTS
\end{tabular} & Other enrolled students & 24 & 171 & 23 & 96 & 91 & 170 \\
\hline ETS5002 -ELEM ED MULTI SUBJ READING LANG ARTS & All program completers, 2015-16 & 7 & & & & 96 & 170 \\
\hline \begin{tabular}{l}
ETS5032 -ELEM \\
ED MULTI SUBJ \\
READING LANG \\
ARTS (DISC)
\end{tabular} & All enrolled students who have completed all noncl & 9 & & & & 94 & 178 \\
\hline
\end{tabular}

Assessment code
- Assessment name
Group \begin{tabular}{c|c}
\begin{tabular}{c} 
Number \\
taking \\
tests
\end{tabular}
\end{tabular}

\author{
Avg.
scaled
score
}

\section*{Number}

Pass
rate
(\%)
\begin{tabular}{|c|c|} 
State & State \\
Avg. & Avg. \\
pass & scaled \\
rate (\%) & score
\end{tabular}
\begin{tabular}{|l|l|l|l|l|}
\hline \begin{tabular}{l} 
ETS5032 -ELEM \\
ED MULTI SUBJ \\
READING LANG \\
ARTS (DISC)
\end{tabular} & \begin{tabular}{l} 
Other \\
enrolled \\
students
\end{tabular} & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Assessment code \\
- Assessment name
\end{tabular} & Group & Number taking tests & Avg. scaled score & Number passing tests & Pass rate (\%) & State Avg. pass rate (\%) & State Avg. scaled score \\
\hline \begin{tabular}{l}
ETS5035 -ELEM \\
ED MULTI SUBJ \\
SCIENCES (DISC)
\end{tabular} & Other enrolled students & 2 & & & & 69 & 163 \\
\hline \begin{tabular}{l}
ETS5035-ELEM \\
ED MULTI SUBJ \\
SCIENCES (DISC)
\end{tabular} & All program completers, 2015-16 & 32 & 171 & 32 & 100 & 98 & 171 \\
\hline \begin{tabular}{l}
ETS5035 -ELEM \\
ED MULTI SUBJ \\
SCIENCES (DISC)
\end{tabular} & All program completers, 2014-15 & 38 & 173 & 37 & 97 & 97 & 170 \\
\hline \begin{tabular}{l}
ETS5035-ELEM \\
ED MULTI SUBJ \\
SCIENCES (DISC)
\end{tabular} & All program completers, 2013-14 & 29 & 173 & 29 & 100 & 96 & 170 \\
\hline ETS5004 -ELEM ED MULTI SUBJ SOCIAL STUDIES & All enrolled students who have completed all noncl & 2 & & & & 75 & 163 \\
\hline \begin{tabular}{l}
ETS5004 -ELEM \\
ED MULTI SUBJ \\
SOCIAL STUDIES
\end{tabular} & Other enrolled students & 20 & 167 & 18 & 90 & 80 & 164 \\
\hline \begin{tabular}{l}
ETS5004 -ELEM \\
ED MULTI SUBJ \\
SOCIAL STUDIES
\end{tabular} & All program completers, 2015-16 & 7 & & & & 91 & 165 \\
\hline \begin{tabular}{l}
ETS5034 -ELEM \\
ED MULTI SUBJ \\
SOCIAL STUDIES \\
(DISC)
\end{tabular} & All enrolled students who have completed all noncl & 9 & & & & 91 & 169 \\
\hline \begin{tabular}{l}
ETS5034 -ELEM \\
ED MULTI SUBJ \\
SOCIAL STUDIES \\
(DISC)
\end{tabular} & Other enrolled students & 2 & & & & 71 & 162 \\
\hline
\end{tabular}

Assessment code
- Assessment name

\section*{\begin{tabular}{c|c} 
Group & \(\begin{array}{c}\text { Number } \\
\text { taking }\end{array}\)
\end{tabular} \\ taking}
tests

\section*{Avg. \\ scaled \\ score}

\section*{Number \\ passing}
tests
\begin{tabular}{c|c} 
State & State \\
Avg. & Avg. \\
pass & scaled \\
rate (\%) & score
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline ETS5034 -ELEM ED MULTI SUBJ SOCIAL STUDIES (DISC) & All program completers, 2015-16 & 32 & 169 & 31 & 97 & 95 & 168 \\
\hline ETS5034 -ELEM ED MULTI SUBJ SOCIAL STUDIES (DISC) & All program completers, 2014-15 & 38 & 170 & 37 & 97 & 97 & 167 \\
\hline \begin{tabular}{l}
ETS5034 -ELEM \\
ED MULTI SUBJ SOCIAL STUDIES (DISC)
\end{tabular} & All program completers, 2013-14 & 29 & 170 & 29 & 100 & 95 & 167 \\
\hline \begin{tabular}{l}
ETS5044 -ENG \\
LANG LIT COMP \\
CONTENT \& \\
ANALYSIS (DISC)
\end{tabular} & All enrolled students who have completed all noncl & 1 & & & & & \\
\hline \begin{tabular}{l}
ETS5044-ENG \\
LANG LIT COMP \\
CONTENT \& \\
ANALYSIS (DISC)
\end{tabular} & All program completers, 2015-16 & 3 & & & & 94 & 182 \\
\hline \begin{tabular}{l}
ETS5044 -ENG \\
LANG LIT COMP \\
CONTENT \& \\
ANALYSIS (DISC)
\end{tabular} & All program completers, 2014-15 & 2 & & & & 95 & 179 \\
\hline \begin{tabular}{l}
ETS5044 -ENG \\
LANG LIT COMP \\
CONTENT \& \\
ANALYSIS (DISC)
\end{tabular} & All program completers, 2013-14 & 2 & & & & 98 & 179 \\
\hline \begin{tabular}{l}
ETS5039 - \\
ENGLISH \\
LANGUAGE ARTS: CONTENT AND ANALYSIS
\end{tabular} & All enrolled students who have completed all noncl & 3 & & & & 94 & 177 \\
\hline
\end{tabular}

Assessment code
- Assessment name
\begin{tabular}{l|l} 
& Number
\end{tabular}
Group taking
Avg.
scaled
score
Number
passing
tests
\begin{tabular}{|c|c} 
State & State \\
Avg. & Avg. \\
pass & scaled \\
rate (\%) & score
\end{tabular}
\begin{tabular}{|l|l|l|l|l|}
\hline ETS5039 - & & & & \\
ENGLISH \\
LANGUAGE ARTS: & \begin{tabular}{l} 
Other \\
enrolled \\
STudents
\end{tabular} & & & \\
ANALYSIS
\end{tabular}

Assessment code
- Assessment name
Group \begin{tabular}{c|c}
\begin{tabular}{c} 
Number \\
taking \\
tests
\end{tabular}
\end{tabular}
Avg.
scaled
score
\begin{tabular}{|c|c|}
\hline \begin{tabular}{l} 
Number \\
passing \\
tests
\end{tabular} & \begin{tabular}{c} 
Pass \\
\end{tabular} \\
& rate \\
&
\end{tabular}
\begin{tabular}{|c|c} 
State & State \\
Avg. & Avg. \\
pass & scaled \\
rate (\%) & score
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline ETS5047 -MIDDLE SCHOOL ENG LANG ARTS & Other enrolled students & 4 & & & & 61 & 165 \\
\hline \[
\begin{aligned}
& \text { ETS5049 -MIDDLE } \\
& \text { SCHOOL ENG } \\
& \text { LANG ARTS } \\
& \text { (DISCONTINUED) }
\end{aligned}
\] & All program completers, 2015-16 & 1 & & & & & \\
\hline ETS5049 -MIDDLE SCHOOL ENG LANG ARTS (DISCONTINUED) & All program completers, 2014-15 & 1 & & & & 100 & 180 \\
\hline \[
\begin{aligned}
& \text { ETS5049 -MIDDLE } \\
& \text { SCHOOL ENG } \\
& \text { LANG ARTS } \\
& \text { (DISCONTINUED) }
\end{aligned}
\] & All program completers, 2013-14 & 3 & & & & 96 & 177 \\
\hline \[
\begin{aligned}
& \text { ETS5169 -MIDDLE } \\
& \text { SCHOOL } \\
& \text { MATHEMATICS }
\end{aligned}
\] & All program completers, 2015-16 & 1 & & & & 98 & 176 \\
\hline \[
\begin{aligned}
& \text { ETS5169 -MIDDLE } \\
& \text { SCHOOL } \\
& \text { MATHEMATICS }
\end{aligned}
\] & All program completers, 2014-15 & 1 & & & & 94 & 175 \\
\hline \[
\begin{aligned}
& \text { ETSOO69 -MIDDLE } \\
& \text { SCHOOL } \\
& \text { MATHEMATICS } \\
& \text { (DISCONTINUED) }
\end{aligned}
\] & All program completers, 2015-16 & 2 & & & & 100 & 169 \\
\hline \[
\begin{aligned}
& \text { ETSO069 -MIDDLE } \\
& \text { SCHOOL } \\
& \text { MATHEMATICS } \\
& \text { (DISCONTINUED) }
\end{aligned}
\] & All program completers, 2014-15 & 5 & & & & 100 & 169 \\
\hline \[
\begin{aligned}
& \text { ETS0069 -MIDDLE } \\
& \text { SCHOOL }
\end{aligned}
\] & All program completers, 2013-14 & 6 & & & & 100 & 174 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Assessment code \\
- Assessment name
\end{tabular} & Group & Number taking tests & Avg. scaled score & Number passing tests & Pass rate (\%) & State Avg. pass rate (\%) & State Avg. scaled score \\
\hline MATHEMATICS (DISCONTINUED) & & & & & & & \\
\hline \[
\begin{aligned}
& \text { ETS5440 -MIDDLE } \\
& \text { SCHOOL } \\
& \text { SCIENCE }
\end{aligned}
\] & All enrolled students who have completed all noncl & 1 & & & & 81 & 163 \\
\hline ETS0439 -MIDDLE SCHOOL SCIENCE (DISCONTINUED) & All enrolled students who have completed all noncl & 1 & & & & & \\
\hline \begin{tabular}{l}
ETS0439 -MIDDLE \\
SCHOOL SCIENCE \\
(DISCONTINUED)
\end{tabular} & All program completers, 2015-16 & 2 & & & & 100 & 163 \\
\hline ETS0439-MIDDLE SCHOOL SCIENCE (DISCONTINUED) & All program completers, 2014-15 & 1 & & & & 99 & 158 \\
\hline ETS0439 -MIDDLE SCHOOL SCIENCE (DISCONTINUED) & All program completers, 2013-14 & 1 & & & & 98 & 159 \\
\hline ETS5089 -MIDDLE SCHOOL SOCIAL STUDIES & All enrolled students who have completed all noncl & 1 & & & & 94 & 165 \\
\hline ETS5089 -MIDDLE SCHOOL SOCIAL STUDIES & Other enrolled students & 4 & & & & 87 & 165 \\
\hline \[
\begin{aligned}
& \text { ETS5089 -MIDDLE } \\
& \text { SCHOOL SOCIAL } \\
& \text { STUDIES }
\end{aligned}
\] & All program completers, 2015-16 & 3 & & & & 94 & 165 \\
\hline
\end{tabular}

Assessment code
- Assessment name
Group \begin{tabular}{c|c}
\begin{tabular}{c} 
Number \\
taking \\
tests
\end{tabular}
\end{tabular}
Avg.
scaled
score
Number
passing
tests
\begin{tabular}{c|c|c|}
\hline Pass & State & State \\
rate & Avg. & Avg. \\
(\%) & pass & scaled \\
& rate (\%) & score
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline ETS5089 -MIDDLE SCHOOL SOCIAL STUDIES & All program completers, 2014-15 & 1 & & & & 98 & 167 \\
\hline ETS5089 -MIDDLE SCHOOL SOCIAL STUDIES & All program completers, 2013-14 & 2 & & & & 97 & 166 \\
\hline \begin{tabular}{l}
ETS5623 -PRINC \\
LEARNING AND \\
TEACHING 5-9
\end{tabular} & Other enrolled students & 2 & & & & 81 & 171 \\
\hline \begin{tabular}{l}
ETS5623 -PRINC \\
LEARNING AND \\
TEACHING 5-9
\end{tabular} & All program completers, 2015-16 & 9 & & & & 99 & 175 \\
\hline \begin{tabular}{l}
ETS5623-PRINC \\
LEARNING AND \\
TEACHING 5-9
\end{tabular} & All program completers, 2014-15 & 7 & & & & 100 & 175 \\
\hline \begin{tabular}{l}
ETS5623-PRINC \\
LEARNING AND TEACHING 5-9
\end{tabular} & All program completers, 2013-14 & 11 & 176 & 11 & 100 & 99 & 175 \\
\hline ETS5624 -PRINC LEARNING AND TEACHING 7-12 & All enrolled students who have completed all noncl & 3 & & & & 96 & 175 \\
\hline \begin{tabular}{l}
ETS5624-PRINC \\
LEARNING AND \\
TEACHING 7-12
\end{tabular} & Other enrolled students & 2 & & & & 94 & 175 \\
\hline ETS5624 -PRINC LEARNING AND TEACHING 7-12 & All program completers, 2015-16 & 11 & 181 & 11 & 100 & 98 & 177 \\
\hline
\end{tabular}

Assessment code
- Assessment name
Group \begin{tabular}{c|c}
\begin{tabular}{c} 
Number \\
taking \\
tests
\end{tabular}
\end{tabular}
Avg.
scaled
score
Number
passing
tests
Pass
rate
(\%)
\begin{tabular}{|c|c|} 
State & State \\
Avg. & Avg. \\
pass & scaled \\
rate (\%) & score
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline ETS5624 -PRINC LEARNING AND TEACHING 7-12 & All program completers, 2014-15 & 8 & & & & 99 & 176 \\
\hline ETS5624-PRINC LEARNING AND TEACHING 7-12 & All program completers, 2013-14 & 14 & 175 & 14 & 100 & 99 & 176 \\
\hline ETS5622 -PRINC LEARNING AND TEACHING K-6 & All enrolled students who have completed all noncl & 10 & 180 & 10 & 100 & 98 & 176 \\
\hline \begin{tabular}{l}
ETS5622 -PRINC \\
LEARNING AND \\
TEACHING K-6
\end{tabular} & Other enrolled students & 4 & & & & 95 & 176 \\
\hline ETS5622 -PRINC LEARNING AND TEACHING K-6 & All program completers, 2015-16 & 44 & 180 & 44 & 100 & 99 & 176 \\
\hline \begin{tabular}{l}
ETS5622 -PRINC \\
LEARNING AND \\
TEACHING K-6
\end{tabular} & All program completers, 2014-15 & 40 & 181 & 40 & 100 & 100 & 177 \\
\hline \begin{tabular}{l}
ETS5622 -PRINC \\
LEARNING AND \\
TEACHING K-6
\end{tabular} & All program completers, 2013-14 & 54 & 180 & 54 & 100 & 99 & 177 \\
\hline \begin{tabular}{l}
ETS5543-SE CK \\
AND MILD TO MODERATE APPL
\end{tabular} & Other enrolled students & 5 & & & & 97 & 174 \\
\hline \begin{tabular}{l}
ETS5543-SE CK \\
AND MILD TO MODERATE APPL
\end{tabular} & All program completers, 2015-16 & 35 & 178 & 34 & 97 & 100 & 174 \\
\hline
\end{tabular}

Assessment code
- Assessment name

Number
Group

Number
tests
\begin{tabular}{l|l} 
Avg. & Number \\
scaled & passing \\
score & tests
\end{tabular}
Pass
rate
\((\%)\)
\begin{tabular}{|c|c} 
State & State \\
Avg. & Avg. \\
pass & scaled \\
rate (\%) & score
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline ETS5543-SE CK AND MILD TO MODERATE APPL & All program completers, 2014-15 & 24 & 178 & 24 & 100 & 100 & 175 \\
\hline ETS5543-SE CK AND MILD TO MODERATE APPL & All program completers, 2013-14 & 34 & 176 & 34 & 100 & 100 & 173 \\
\hline \begin{tabular}{l}
ETS5086 -SOCIAL \\
STUDIES \\
CONTENT \& \\
INTERPRETATION
\end{tabular} & All enrolled students who have completed all noncl & 1 & & & & 86 & 162 \\
\hline \begin{tabular}{l}
ETS5086-SOCIAL \\
STUDIES \\
CONTENT \& \\
INTERPRETATION
\end{tabular} & Other enrolled students & 4 & & & & 77 & 161 \\
\hline \begin{tabular}{l}
ETS5086 -SOCIAL \\
STUDIES \\
CONTENT \& \\
INTERPRETATION
\end{tabular} & All program completers, 2015-16 & 5 & & & & 95 & 165 \\
\hline \begin{tabular}{l}
ETS5086-SOCIAL \\
STUDIES \\
CONTENT \& \\
INTERPRETATION
\end{tabular} & All program completers, 2014-15 & 5 & & & & 97 & 167 \\
\hline \begin{tabular}{l}
ETS5086 -SOCIAL \\
STUDIES \\
CONTENT \& \\
INTERPRETATION
\end{tabular} & All program completers, 2013-14 & 5 & & & & 97 & 165 \\
\hline
\end{tabular}

\section*{Section V. Traditional Summary Pass Rates}

Bellarmine University, Traditional (1056)
\begin{tabular}{|l|c|c|c|c|}
\hline Total Enrollment \\
\hline Group & \begin{tabular}{c} 
Number \\
taking tests
\end{tabular} & \begin{tabular}{c} 
Number \\
passing tests
\end{tabular} & \begin{tabular}{c} 
Pass \\
rate (\%)
\end{tabular} & \begin{tabular}{c} 
State Average \\
pass rate (\%)
\end{tabular} \\
\hline All program completers, 2015-16 & 64 & 63 & 98 & 93 \\
\hline All program completers, 2014-15 & 56 & 55 & 98 & 96 \\
\hline All program completers, 2013-14 & 82 & 81 & 99 & 96 \\
\hline
\end{tabular}

Section V. Traditional, IHE-based Assessment Pass Rates
Bellarmine University, Alternative, IHE-based Assessment (1056)
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{8}{|c|}{Pass Rates on Teacher Credentialing Exams: Bellarmine University, Alternative, IHE-based} \\
\hline Assessment code Assessment name & Group & Number taking tests & Avg. scaled score & Number passing tests & Pass rate (\%) & \begin{tabular}{l}
State \\
Avg. pass rate (\%)
\end{tabular} & \begin{tabular}{l}
State \\
Avg. scaled score
\end{tabular} \\
\hline \begin{tabular}{l}
ETS0235-BIOLOGY CONTENT \\
KNOWLEDGE
\end{tabular} & All enrolled students who have completed all noncl & 1 & & & & & \\
\hline ETS0235-BIOLOGY CONTENT KNOWLEDGE & Other enrolled students & 1 & & & & 100 & 166 \\
\hline ETS0235-BIOLOGY CONTENT KNOWLEDGE & All program completers, 2015-16 & 3 & & & & 100 & 169 \\
\hline ETS0235-BIOLOGY CONTENT KNOWLEDGE & All program completers, 2014-15 & 2 & & & & 100 & 167 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Assessment code Assessment name & Group & Number taking tests & Avg. scaled score & Number passing tests & Pass rate (\%) & \begin{tabular}{l}
State \\
Avg. pass rate (\%)
\end{tabular} & State Avg. scaled score \\
\hline \begin{tabular}{l}
ETS0245- \\
CHEMISTRY \\
CONTENT \\
KNOWLEDGE
\end{tabular} & Other enrolled students & 1 & & & & 89 & 168 \\
\hline \begin{tabular}{l}
ETS5033 -ELEM ED \\
MULTI SUBJ \\
MATHEMATICS \\
(DISC)
\end{tabular} & All enrolled students who have completed all noncl & 5 & & & & & \\
\hline \begin{tabular}{l}
ETS5032 -ELEM ED \\
MULTI SUBJ \\
READING LANG \\
ARTS (DISC)
\end{tabular} & All enrolled students who have completed all noncl & 5 & & & & & \\
\hline ETS5035-ELEM ED MULTI SUBJ SCIENCES (DISC) & All enrolled students who have completed all noncl & 5 & & & & & \\
\hline \begin{tabular}{l}
ETS5034 -ELEM ED \\
MULTI SUBJ \\
SOCIAL STUDIES \\
(DISC)
\end{tabular} & All enrolled students who have completed all noncl & 5 & & & & & \\
\hline \begin{tabular}{l}
ETS5044 -ENG \\
LANG LIT COMP \\
CONTENT \& \\
ANALYSIS (DISC)
\end{tabular} & All enrolled students who have completed all noncl & 2 & & & & & \\
\hline \begin{tabular}{l}
ETS5044-ENG \\
LANG LIT COMP \\
CONTENT \& \\
ANALYSIS (DISC)
\end{tabular} & All program completers, 2015-16 & 2 & & & & 100 & 182 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Assessment code Assessment name & Group & Number taking tests & Avg. scaled score & Number passing tests & Pass rate (\%) & State Avg. pass rate (\%) & State Avg. scaled score \\
\hline \begin{tabular}{l}
ETS5044 -ENG \\
LANG LIT COMP \\
CONTENT \& \\
ANALYSIS (DISC)
\end{tabular} & All program completers, 2014-15 & 2 & & & & 100 & 180 \\
\hline \begin{tabular}{l}
ETS5044 -ENG \\
LANG LIT COMP \\
CONTENT \& \\
ANALYSIS (DISC)
\end{tabular} & All program completers, 2013-14 & 1 & & & & & \\
\hline ETS5039 -ENGLISH LANGUAGE ARTS: CONTENT AND ANALYSIS & All enrolled students who have completed all noncl & 2 & & & & & \\
\hline ETS0063 -MATH PROOFS MODELS PROBLEMS PART 1 (DISC) & Other enrolled students & 1 & & & & & \\
\hline \begin{tabular}{l}
ETS5161 - \\
MATHEMATICS \\
CONTENT \\
KNOWLEDGE
\end{tabular} & All enrolled students who have completed all noncl & 1 & & & & & \\
\hline \begin{tabular}{l}
ETS5161 - \\
MATHEMATICS \\
CONTENT \\
KNOWLEDGE
\end{tabular} & Other enrolled students & 1 & & & & 67 & 162 \\
\hline \begin{tabular}{l}
ETS0061 - \\
MATHEMATICS CONTENT KNOWLEDGE (DISC)
\end{tabular} & All enrolled students who have completed all noncl & 1 & & & & & \\
\hline \begin{tabular}{l}
ETS0061 - \\
MATHEMATICS CONTENT
\end{tabular} & All program completers, 2015-16 & 1 & & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Assessment code Assessment name & Group & Number taking tests & Avg. scaled score & Number passing tests & Pass rate (\%) & \begin{tabular}{l}
State \\
Avg. pass rate (\%)
\end{tabular} & \begin{tabular}{l}
State \\
Avg. scaled score
\end{tabular} \\
\hline KNOWLEDGE (DISC) & & & & & & & \\
\hline \[
\begin{aligned}
& \text { ETS5047 -MIDDLE } \\
& \text { SCHOOL ENG } \\
& \text { LANG ARTS }
\end{aligned}
\] & All enrolled students who have completed all noncl & 1 & & & & & \\
\hline \[
\begin{aligned}
& \text { ETS5049 -MIDDLE } \\
& \text { SCHOOL ENG } \\
& \text { LANG ARTS } \\
& \text { (DISCONTINUED) }
\end{aligned}
\] & All enrolled students who have completed all noncl & 3 & & & & & \\
\hline ETS5049 -MIDDLE SCHOOL ENG LANG ARTS (DISCONTINUED) & All program completers, 2015-16 & 2 & & & & & \\
\hline \[
\begin{aligned}
& \text { ETS5049 -MIDDLE } \\
& \text { SCHOOL ENG } \\
& \text { LANG ARTS } \\
& \text { (DISCONTINUED) }
\end{aligned}
\] & All program completers, 2014-15 & 1 & & & & & \\
\hline \[
\begin{aligned}
& \text { ETS5169 -MIDDLE } \\
& \text { SCHOOL } \\
& \text { MATHEMATICS }
\end{aligned}
\] & Other enrolled students & 1 & & & & 100 & 183 \\
\hline \[
\begin{aligned}
& \text { ETS0069 -MIDDLE } \\
& \text { SCHOOL } \\
& \text { MATHEMATICS } \\
& \text { (DISCONTINUED) }
\end{aligned}
\] & All enrolled students who have completed all noncl & 2 & & & & & \\
\hline \[
\begin{aligned}
& \text { ETS0069 -MIDDLE } \\
& \text { SCHOOL } \\
& \text { MATHEMATICS } \\
& \text { (DISCONTINUED) }
\end{aligned}
\] & All program completers, 2015-16 & 4 & & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Assessment code Assessment name & Group & Number taking tests & Avg. scaled score & Number passing tests & Pass rate (\%) & \begin{tabular}{l}
State \\
Avg. pass rate (\%)
\end{tabular} & State Avg. scaled score \\
\hline \[
\begin{aligned}
& \text { ETSOO69 -MIDDLE } \\
& \text { SCHOOL } \\
& \text { MATHEMATICS } \\
& \text { (DISCONTINUED) }
\end{aligned}
\] & All program completers, 2014-15 & 2 & & & & & \\
\hline ETS5440-MIDDLE SCHOOL SCIENCE & Other enrolled students & 1 & & & & 90 & 171 \\
\hline ETS0439-MIDDLE SCHOOL SCIENCE (DISCONTINUED) & All enrolled students who have completed all noncl & 1 & & & & & \\
\hline ETS0439 -MIDDLE SCHOOL SCIENCE (DISCONTINUED) & All program completers, 2015-16 & 2 & & & & 100 & 177 \\
\hline ETS5089 -MIDDLE SCHOOL SOCIAL STUDIES & All enrolled students who have completed all noncl & 1 & & & & & \\
\hline \begin{tabular}{l}
ETS5089 -MIDDLE \\
SCHOOL SOCIAL \\
STUDIES
\end{tabular} & All program completers, 2013-14 & 1 & & & & & \\
\hline ETS5623 -PRINC LEARNING AND TEACHING 5-9 & All enrolled students who have completed all noncl & 8 & & & & & \\
\hline \begin{tabular}{l}
ETS5623 -PRINC \\
LEARNING AND \\
TEACHING 5-9
\end{tabular} & All program completers, 2015-16 & 9 & & & & 100 & 180 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Assessment code Assessment name & Group & Number taking tests & Avg. scaled score & Number passing tests & Pass rate (\%) & \begin{tabular}{l}
State \\
Avg. \\
pass \\
rate (\%)
\end{tabular} & \begin{tabular}{l}
State \\
Avg. scaled score
\end{tabular} \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline ETS5623 -PRINC LEARNING AND TEACHING 5-9 & All program completers, 2014-15 & 2 & & & & 100 & 178 \\
\hline ETS5623 -PRINC LEARNING AND TEACHING 5-9 & All program completers, 2013-14 & 1 & & & & 100 & 176 \\
\hline ETS0523-PRINC LEARNING AND TEACHING 5-9 (DISCONTINUED) & All program completers, 2014-15 & 1 & & & & & \\
\hline ETS5624 -PRINC LEARNING AND TEACHING 7-12 & All enrolled students who have completed all noncl & 9 & & & & 100 & 184 \\
\hline \begin{tabular}{l}
ETS5624-PRINC \\
LEARNING AND \\
TEACHING 7-12
\end{tabular} & All program completers, 2015-16 & 5 & & & & 100 & 179 \\
\hline \begin{tabular}{l}
ETS5624-PRINC \\
LEARNING AND \\
TEACHING 7-12
\end{tabular} & All program completers, 2014-15 & 4 & & & & 100 & 180 \\
\hline \begin{tabular}{l}
ETS5624-PRINC \\
LEARNING AND \\
TEACHING 7-12
\end{tabular} & All program completers, 2013-14 & 1 & & & & 98 & 177 \\
\hline ETS5622 -PRINC LEARNING AND TEACHING K-6 & All enrolled students who have completed all noncl & 5 & & & & & \\
\hline \begin{tabular}{l}
ETS5622 -PRINC \\
LEARNING AND \\
TEACHING K-6
\end{tabular} & All program completers, 2014-15 & 2 & & & & & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Assessment code Assessment name & Group & Number taking tests & Avg. scaled score & Number passing tests & Pass rate (\%) & \begin{tabular}{l}
State \\
Avg. pass rate (\%)
\end{tabular} & State Avg. scaled score \\
\hline ETS5622 -PRINC LEARNING AND TEACHING K-6 & All program completers, 2013-14 & 1 & & & & & \\
\hline \begin{tabular}{l}
ETS5543-SE CK \\
AND MILD TO MODERATE APPL
\end{tabular} & Other enrolled students & 1 & & & & 97 & 171 \\
\hline \begin{tabular}{l}
ETS5543-SE CK \\
AND MILD TO MODERATE APPL
\end{tabular} & All program completers, 2015-16 & 1 & & & & 100 & 172 \\
\hline \begin{tabular}{l}
ETS5543-SE CK \\
AND MILD TO MODERATE APPL
\end{tabular} & All program completers, 2013-14 & 1 & & & & 100 & 171 \\
\hline ```
ETS5086 -SOCIAL
STUDIES CONTENT
&
INTERPRETATION
``` & Other enrolled students & 1 & & & & 92 & 169 \\
\hline
\end{tabular}

Section V. Alternative, IHE-based Summary Pass Rates
Bellarmine University, Alternative, IHE-based (1056)
\begin{tabular}{|l|r|r|r|r|}
\hline Total Enrollment \\
\hline Group & \begin{tabular}{c} 
Number \\
taking tests
\end{tabular} & \begin{tabular}{c} 
Number \\
passing tests
\end{tabular} & \begin{tabular}{c} 
Pass \\
rate (\%)
\end{tabular} & \begin{tabular}{c} 
State Average \\
pass rate (\%)
\end{tabular} \\
\hline All program completers, 2015-16 & 14 & 14 & 100 & 99 \\
\hline All program completers, 2014-15 & 9 & & & 100 \\
\hline All program completers, 2013-14 & 3 & & & 99 \\
\hline
\end{tabular}

Number taking tests

Number passing tests 26
26

Pass rate (\%)

State Average pass rate (\%)

All program completers, combined 3 academic years

\section*{Section V. Alternative, Not IHE-based Assessment Pass Rates}

Bellarmine University, Alternative, Not IHE-based Assessment(1056)
No assessment pass rates have been reported.

\section*{Section V. Alternative, Not IHE-based Summary Pass Rates \\ Bellarmine University, Alternative, Not IHE-based (1056)}

\footnotetext{
No summary pass rate data are available for Bellarmine University, Alternative, Not IHE-based.
}

\section*{Section VI. Alternative Routes (Kentucky Statewide)}

States report on the approved alternative routes to a teaching credential offered in the state. Click here to view additional information about alternative routes.

\section*{Section VII. Program Performance}

States report on their criteria for assessing the performance of teacher preparation providers in the state.
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|l|}{Program Performance} \\
\hline \multirow[t]{2}{*}{01} & Has the state implemented criteria for assessing the performance of traditional teacher preparation programs? & Yes \\
\hline & A & If yes, provide the implementation date. 1/1/1998 \\
\hline \multirow[t]{2}{*}{02} & Has the state implemented criteria for assessing the performance of alternative routes to teacher certification or licensure? & Yes \\
\hline & A & If yes, provide the implementation date. 1/1/1998 \\
\hline \multirow[t]{2}{*}{03} & List the entities involved in implementation: & \\
\hline & A & Education Professional Standards Board (EPSB) \\
\hline 04 & Specify any national organizations whose criteria are being used or that are involved in some other way: & Council for the Accreditation of Educator Preparation (CAEP) \\
\hline 05 & If the state has not implemented criteria, has the state proposed criteria for assessing teacher preparation program performance? & NA \\
\hline 06 & Do the state criteria include a determination of passing rates on state certification or licensure assessments in the academic content areas? & Yes \\
\hline 07 & Do the state criteria include indicators of teaching skills? & Yes \\
\hline \multirow[t]{2}{*}{08} & \multicolumn{2}{|l|}{Describe the state criteria for assessing the performance of teacher preparation programs for:} \\
\hline & A & \begin{tabular}{l}
Assessing the ability of teacher preparation program enrollees to employ teaching and learning strategies that focus on the identification of the specific learning needs of students who are gifted and talented, and to tailor academic instruction to such needs. \\
1) All preparation programs must address the EPSB requirement (theme) of diversity. All programs must demonstrate how the teacher candidates are prepared to work with exceptional children including gifted and talented students.
\end{tabular} \\
\hline
\end{tabular}
2) All teacher preparation programs must be EPSB approved. In order to be accredited all institutions must demonstrate how its "candidates are aware of different learning styles and adapt instruction or services appropriately for all students, including linguistically and culturally diverse students and students with exceptionalities" and how "candidate proficiencies related to diversity are assessed, and the data are used to provide feedback to candidates for improving their knowledge, skills, and professional dispositions for helping students from diverse populations learn" (CAEP cross cutting theme of Diversity).

Assessing the ability of teacher preparation program enrollees to employ teaching and learning strategies that focus on the identification of the specific learning needs of students with disabilities, and to tailor academic instruction to such needs.
1) All preparation programs must address the EPSB requirement (theme) of diversity. All programs must demonstrate how the teacher candidates are prepared to work with exceptional children.
2) All teacher preparation programs must be EPSB accredited. In order to be accredited all institutions must demonstrate how its "candidates are aware of different learning styles and adapt instruction or services appropriately for all students, including linguistically and culturally diverse students and students with exceptionalities" and how "candidate proficiencies related to diversity are assessed, and the data are used to provide feedback to candidates for improving their knowledge, skills, and professional dispositions for helping students from diverse populations learn"(CAEP cross cutting theme of Diversity).

> Assessing the ability of teacher preparation program enrollees to employ teaching and learning strategies that focus on the identification of the specific learning needs of students who are limited English proficient, and to tailor academic instruction to such needs.
> 1) All teacher preparation programs must be EPSB accredited. In order to be accredited all institutions must demonstrate how its "curriculum and field experiences provide a well grounded framework for understanding diversity, including English language learners ..." and candidates are aware of different learning styles and adapt
\begin{tabular}{|l|l|l|}
\hline & & \begin{tabular}{l} 
instruction or services appropriately for all \\
students, including linguistically and culturally \\
diverse students and students with \\
exceptionalities"(CAEP cross cutting theme of \\
Diversity).
\end{tabular} \\
\hline
\end{tabular} \begin{tabular}{l} 
D
\end{tabular}

\section*{Section VIII. Low Performing}

States report on their processes and criteria for determining low-performing teacher preparation programs, as well as any programs that were identified as low-performing or at-risk.

\section*{Low Performing}
\(0 \quad\) Provide a list of the criteria your state has defined for classifying traditional teacher preparation 1 | programs as "low performing" or "at risk of being low performing."

Definitions of "at risk of low performing" and "low performing" are tied directly to the state/NCATE teacher education institution accreditation program. Institutions identified as "at risk of low performing" or as "low performing" (in accordance with 20 U.S.V. 1027 and 1028) during the accreditation process will receive continuous technical assistance from EPSB staff. Following two years of technical assistance, a low performing institution will be subject to a second full accreditation review.

Additionally, EPSB has implemented the following procedure for emergency review of certification programs. A certification program is defined as a certification area, e.g., English, math, health. "Program" should not be confused with "unit," which is defined as the entire education department and reviewed during the accreditation visit.

Pursuant to KRS 161.028(1), the EPSB has the authority to discontinue approval of educator preparation programs whose graduates do not perform according to criteria set by the Board. If the criteria set forth below are met, the following two-phase procedure will be used to conduct an emergency review of a program to determine if the deficiencies can be corrected or if the Board should take action to discontinue its approval.

\section*{Criteria:}

A certification program is subject to emergency review if any one or more PRAXIS (or state) assessments required for that respective certification evidence a pass rate below 80 percent, effective with the 2003-04 Title II Report. For cells less than 10 persons, an aggregate of program completer data from the past three years will be used to determine the need for an emergency review.

Procedure:
Phase One: The Executive Director is authorized by the Board to notify an institution that one or more of its certification programs is/are subject to emergency review. Within 30 working days of this notification, the institution submits to the Executive Director a written narrative, which may, at the Executive Director's discretion, address one or more of the following questions specific to the program(s) under review:
a) Why is (are) the PRAXIS (or state) pass rate(s) so low?
b) What is being done to provide remedial help for students who fail the assessments?
c) How is course content aligned with the PRAXIS (or state) assessments and the Kentucky Board of Education's Core Curriculum?
d) How are students prepared to take the PRAXIS (or state) assessments?
e) What will be done to improve the PRAXIS (or state) assessment pass rate(s) so that at least 80 percent of program completers are successful, and what will be the timeframe within which this will be accomplished?

The Executive Director reviews the institution's submission and (1) accepts the institution's
documentation and plan for improvement, (2) requests a modification in the documentation and/or plan for improvement, or (3) assigns the institution to Phase Two. The Executive Director then makes a report to the Board.

Phase Two: The Executive Director is authorized by the Board to send a team composed of Board of Examiner members and EPSB staff to do an emergency review of the certification program(s) pursuant to 16 KAR 5:010. The team makes recommendations to the Board regarding technical assistance needed in the areas addressed in Phase One, and the institution may respond to the recommendations if it so chooses. The Board reviews the recommendations, modifying them if necessary, and forwards the recommendations to the institution for implementation as the institution deems appropriate. The Board also informs the institution of the timeframe within which the certification program's(s') PRAXIS (or state) assessment pass rate(s) will be expected to reach at least the 80 percent level. Subsequently, staff reports to the Board regarding the institution's progress. certification or licensure as "low performing" or "at risk of being low performing."

Definitions of "at risk of low performing" and "low performing" are tied directly to the state/NCATE teacher education institution accreditation program. Institutions identified as "at risk of low performing" or as "low performing" (in accordance with 20 U.S.V. 1027 and 1028) during the accreditation process will receive continuous technical assistance from EPSB staff. Following two years of technical assistance, a low performing institution will be subject to a second full accreditation review.

Additionally, EPSB has implemented the following procedure for emergency review of certification programs. A certification program is defined as a certification area, e.g., English, math, health. "Program" should not be confused with "unit," which is defined as the entire education department and reviewed during the accreditation visit.

Pursuant to KRS 161.028(1), the EPSB has the authority to discontinue approval of educator preparation programs whose graduates do not perform according to criteria set by the Board. If the criteria set forth below are met, the following two-phase procedure will be used to conduct an emergency review of a program to determine if the deficiencies can be corrected or if the Board should take action to discontinue its approval.

\section*{Criteria:}

A certification program is subject to emergency review if any one or more PRAXIS (or state) assessments required for that respective certification evidence a pass rate below 80 percent, effective with the 2003-04 Title II Report. For cells less than 10 persons, an aggregate of program completer data from the past three years will be used to determine the need for an emergency review.

Procedure:
Phase One: The Executive Director is authorized by the Board to notify an institution that one or more of its certification programs is/are subject to emergency review. Within 30 working days of this notification, the institution submits to the Executive Director a written narrative, which may, at the Executive Director's discretion, address one or more of the following questions specific to the program(s) under review:
a) Why is (are) the PRAXIS (or state) pass rate(s) so low?
b) What is being done to provide remedial help for students who fail the assessments?
c) How is course content aligned with the PRAXIS (or state) assessments and the Kentucky Board of Education's Core Curriculum?
d) How are students prepared to take the PRAXIS (or state) assessments?
e) What will be done to improve the PRAXIS (or state) assessment pass rate(s) so that at least 80 percent of program completers are successful, and what will be the timeframe within which this will be accomplished?

The Executive Director reviews the institution's submission and (1) accepts the institution's documentation and plan for improvement, (2) requests a modification in the documentation and/or plan for improvement, or (3) assigns the institution to Phase Two. The Executive Director then makes a report to the Board.

Phase Two: The Executive Director is authorized by the Board to send a team composed of Board of Examiner members and EPSB staff to do an emergency review of the certification program(s) pursuant to 16 KAR 5:010. The team makes recommendations to the Board regarding technical assistance needed in the areas addressed in Phase One, and the institution may respond to the recommendations if it so chooses. The Board reviews the recommendations, modifying them if necessary, and forwards the recommendations to the institution for implementation as the institution deems appropriate. The Board also informs the institution of the timeframe within which the certification program's(s') PRAXIS (or state) assessment pass rate(s) will be expected to reach at least the 80 percent level. Subsequently, staff reports to the Board regarding the institution's progress.

Provide a description of the procedures your state uses to identify and assist (through the provisions of technical assistance) low performing alternative routes to teacher certification or licensure.

An educator preparation program is classified as "low performing" when it receives a state/NCATE accreditation rating of "accredited with probation" or its summary Praxis II pass rate is less than A \(50 \%\). An educator preparation program is classified as "at risk of becoming low-performing" when it receives a state/NCATE accreditation rating of "accredited with conditions" or its summary Praxis II pass rate is less than \(80 \%\).

Provide a list of traditional and alternative teacher preparation programs in your state that are currently classified as low performing or at risk of being so classifed.

Program
Risk type
Date designated
\begin{tabular}{|l|c|c|}
\hline \begin{tabular}{l} 
Brescia University (1071) \\
Portion at risk: Elementary Education Mathematics
\end{tabular} & No longer at risk \\
\begin{tabular}{l} 
Eastern Kentucky University (1200) \\
Portion at risk: Music Content \& Instruction
\end{tabular} & At risk & \(10 / 31 / 2016\) \\
\begin{tabular}{l} 
Eastern Kentucky University (1200) \\
Portion at risk: Middle Grades English
\end{tabular} & At risk & \(10 / 31 / 2017\) \\
\hline
\end{tabular}
\begin{tabular}{|l|l|l|}
\hline \begin{tabular}{l} 
Kentucky Christian University (1377) \\
Portion at risk: Elementary Education Social Studies
\end{tabular} & No longer at risk & \(10 / 31 / 2016\) \\
\begin{tabular}{l} 
Lindsey Wilson College (1409) \\
Portion at risk: Physical Education
\end{tabular} & At risk & \(10 / 31 / 2017\) \\
\begin{tabular}{l} 
Morehead State University (1487) \\
Portion at risk: Middle Grades Mathematics
\end{tabular} & No longer at risk & \(10 / 31 / 2016\) \\
\begin{tabular}{l} 
Morehead State University (1487) \\
Portion at risk: 9-12 Mathematics
\end{tabular} & At risk & \\
\begin{tabular}{l} 
Morehead State University (1487) \\
Portion at risk: Spanish
\end{tabular} & At risk & \(10 / 31 / 2017\) \\
\begin{tabular}{l} 
Murray State University (1494) \\
Portion at risk: Middle Grades Science
\end{tabular} & No longer at risk & \(10 / 31 / 2017\) \\
\begin{tabular}{l} 
Spalding University (1552) \\
Portion at risk: Elementary Education Science
\end{tabular} & No risk & \(10 / 31 / 2017\) \\
\begin{tabular}{l} 
Spalding University (1552) \\
Portion at risk: Elementary Education Mathematics \\
University of the Cumberlands (1145) \\
Portion at risk: Physical Education \\
Western Kentucky University (1901) \\
Portion at risk: Spanish
\end{tabular} & No longer at risk & \(10 / 31 / 2016\) \\
\hline
\end{tabular}

\section*{Section IX. HQT Shortages}

01 your state address shortages of
highly qualified teachers by area of certification or licensure?

Do teacher preparation programs in
02 your state address shortages of highly qualified teachers by subject?


Provide a description of the extent to which teacher preparation programs are addressing shortages of highly qualified teachers, by area of certification or licensure, subject, and specialty,
04 in your stateâe \({ }^{T M}\) s public schools. Include planning activities and timelines if these activities are not currently in place. Include both traditional programs and alternative routes to teacher certification or licensure, as applicable. (Â§205(b)(1)(1))

\section*{A}

Kentucky's institutions offer certification programs in the shortage areas. In addition, alternative route programs such as the university-based Option 6 program and Teach for America assist with these as well.

As seen in the data below, Kentucky does not have an issue with shortages of highly-qualified teachers. Much of this may be contributed to limiting the number of emergency certificates an individual may obtain to one. Additionally, the university-based alternative routes lead to highly qualified status.

In 2015-2016, 99.7\% of courses at low, middle, and high poverty elementary schools were taught by HQT.

In 2015-2016, 99.7\% of courses at low poverty secondary schools were taught by HQT, \(99.2 \%\) of mid poverty secondary schools, and \(99 \%\) for high poverty secondary schools with \(99.6 \%\) overall average.
or all KY Schools
All \(99.5 \%\) or 216,087 of 217,138
Art 99.8\% or 11,313 of 11,341
Biology \(99.8 \%\) or 1,564 of 1,561
Chemistry \(99.6 \%\) or 2,439 of 2,450
Civics \(98.9 \%\) or 1,768 of 1,787
Earth/Space Science \(97.4 \%\) or 816 of 838
Economics \(99.4 \%\) or 333 of 335
Elementary \(99.6 \%\) or 20,867 of 20,953
English \(99.7 \%\) or 36,263 of 36,374

Foreign Language \(100.00 \%\) or 358 of 358
French \(98.6 \%\) or 789 of 800
Geography \(99.5 \%\) or 2,949 of 2,964
German 98.8\% or 321 of 325
Government \(99.6 \%\) or 3,430 of 3,444
History 99.8\% or 8,919 of 8,939
Japanese \(100.00 \%\) or 155 of 155
Latin \(97.9 \%\) or 183 of 187
Mathematics \(99.4 \%\) or 41,123 of 41,386
Music \(99.7 \%\) or 14,441 of 14,489
Physics \(100 \%\) or 816 of 816
Reading \(99.6 \%\) or 19,025 of 19,096
Science \(99.3 \%\) or 25,593 of 25,763
Social Studies \(99.7 \%\) or 11,986 of 12,022
Spanish \(98 \%\) or 4,885 of 4,983
Unknown 99.7\% or 5,754 of 5,769

\section*{Section X. Technology}

Please provide the following information about low performing teacher preparation programs in your state. (§207(a))

\section*{Technology}

Do teacher preparation programs in your state prepared teachers to integrate
01 technology effectively into curricula and instruction, including activities consistent with the principles of universal design for learning?

Do teacher preparation programs in your state prepare teachers to use technology effectively to collect, manage, and analyze data to improve teaching and learning for the purpose of increasing student academic achievement?


Provide a description of the activities that prepare teachers to integrate technology effectively into curricula and instruction, including activities consistent with the principles of universal design for learning; and use technology effectively to collect, manage, and analyze data to improve teaching and learning for the purpose of increasing student academic achievement. Include planning activities and timelines if these activities are not currently in place. Include both traditional programs and alternative routes to teacher certification or licensure, as applicable. (Â§205(b)(1)(K))

\section*{A}

Kentucky institutions must provide technology implementation for teacher candidates as dictated by the Council for the Accreditation of Educator Preparation (CAEP) cross-cutting theme of technology. The technology theme and related standards are applied to both traditional and alternative preparation programs. Based on these standards each unit ensures the integration of technology to enhance student learning.

Kentucky has been intimately involved in the transition of NCATE to Council for the Accreditation of Educator Preparation (CAEP) Standards. Within these new standards, institutions will be required to ensure that completers model and apply technology standards as they design, implement, and assess learning experiences to engage students and improve learning, and enrich professional practice. In addition, clinical experiences within these standards will require technology-enhanced learning opportunities are structured to have multiple performance-based assessments at key points within the program to demonstrate candidates' development in several areas that are associated with a positive impact on the learning and development of all P-12 students.

Clinical practices allow candidates to use information technology to support teaching and learning. Institutions must ensure clinical practices are sufficiently extensive and intensive for candidates to develop and demonstrate proficiencies in the professional roles for which they are preparing. These activities involve the analysis of data, the use of technology and current research, and the application of knowledge related to students, families, and communities. They integrate diversity and technology throughout their teaching. Candidates will assess their own effectiveness as teachers, including the positive effects they have on candidates' learning and performance. Facilities support the most recent developments in technology that allow faculty to model the use of technology and candidates to practice its use for instructional purposes.

The Kentucky Teacher Standards by which traditional and alternative route programs are held accountable require all institutions to ensure teacher candidates use technology. Standard 6 dictates that candidates use technology to support instruction, access and manipulate data, enhance professional growth and productivity, communicate and collaborate with colleagues, parents, and the community, and conduct research. Appropriate uses of the technology include designing and planning instruction that supports and extends learning of all students. Teachers are able to use technology to assess student learning, manage assessment data, and communicate results to appropriate stakeholders.

The Interdisciplinary Early Childhood Education Standards (IECE) also require candidates' use of technology. The IECE educator must use technology to support instruction, access and manipulate data, enhance professional growth and productivity, communicate and collaborate with colleagues, families and community agencies, and to conduct research. This include performance descriptions such as creating multi-media presentations using scanners, digital cameras, etc. , using appropriate assistive and adaptive devices, and designing lesson plans that use technology to address diverse needs and learning styles of children.

Student teacher experiences in newly adopted regulations dictate that all student teachers are required to use technology to enrich the learning of P-12 students and to support the student teacher's professional growth and communication. Student teachers also must use the teacher performance
assessments used in Kentucky Teacher Internship Program (KTIP) through which candidates must identify the technologies and the adaptations used. Within the planning process of the teacher performance assessments, students are required to provide an overview of technology that will be integrated to enhance instruction and demonstrate student use of technology. In addition to identification in lesson and unit plans, a technology log is provided to candidates to organize and identify the teacher and student use of technology.

\section*{Section XI. Improvement Efforts}

Please provide the following information about low performing teacher preparation programs in your state. (§207(a))

Improvement Efforts
\begin{tabular}{l|l}
\hline 01 & List and describe any steps taken by ti \\
future teaching force. (Âs205(d)(2)(A))
\end{tabular}

\section*{Preparation and Support for Student Teaching}

Ongoing training efforts are ensuring that student teachers receive the support they need to continue their development to be student-ready professional educators. Cooperating teachers and university supervisors ar completing training that reflects best practices for supporting student teachers. As of October 15, 2016, over 7,700 cooperating teachers and university supervisors had completed the 16 KAR 5:040 assessment online ir Edmodo and requested their certificates of completion. This training fulfills the requirement of 16 KAR 5:040, Section 2(5)a: Basic responsibilities of a cooperating teacher and Section 5(6)a: Basic responsibilities of a university supervisor. Over 10,000 cooperating teachers and university supervisors had completed co-teachin training to fulfill the requirement of 16 KAR 5:040 Section 2(5)b and Section 5(6)b: Best practice in supporting the student teacher. Over 8,000 cooperating teachers and university supervisors had completed both elemen (a) and (b). The EPSB's Division of Educator preparation developed and manages the online assessment, supports for educators completing the assessment, and tracks completion of all training components.

Kentucky Teacher Internship Program

In 2015-16 Kentucky celebrated "KTIP-30 Years Strong". The Kentucky Teacher Internship Program (KTIP) is designed to provide assistance to new teachers. Aligned to the Professional Growth and Effectiveness Syster (PGES), the main goal is to ensure that new teachers experience a successful first year in the classroom. The program provides mentoring and support to first-year teachers as well as an evaluation of teacher performanc on each of the Kentucky Teacher Standards and the Kentucky Framework for Teaching. A new teacher must successfully complete KTIP to receive professional (i.e. second stage) licensure. A committee works with the teacher intern to mentor and monitor the intern's progress during the internship. KTIP interns use data to analyze student performance, identify curriculum gaps, and aim for continuous improvement to instructional practices.

National Accreditation Training

EPSB staff attended the following national accreditation conferences: Council for the Accreditation of Educato Preparation (CAEP) State Partnership Conference and the CAEP Fall Conference.

EPSB staff participated in the following accreditation meetings: CAEP State Partnership Meeting and CAEP webinars on accreditation/program review option.

Development of Technology Tool to Support Candidates' Field Experience Reporting

16 KAR 5:040 requires 200 hours of pre-student teaching field experience for all initial certification candidates who student teach. The Kentucky Association of Colleges of Teacher Education (KACTE) was awarded an American Association of Colleges of Teacher Education grant to provide training on a new online tool, the Kentucky Field Experience Tracking System (KFETS), which was developed by the EPSB's Information Technology staff with input from KACTE, Kentucky Department of Education, and EPSB Division of Educator Preparation staff. KFETS allows candidates in college/university education courses with field experience components to record their field experiences online. KFETS integrates information from preparation programs Infinite Campus, and other state data systems so candidates can report their progress toward meeting Kentucky's field experience requirements. Preparation programs will be able to access their own candidates' records online, even if candidates transfer from one program to another. Collaborative efforts among KACTE, KDE, and EPSB staff demonstrate our mutual commitment to excellence in all aspects of educator preparatio in Kentucky.

\section*{Alliance for Clinical Teacher Preparation}

Kentucky is one of 13 member states participating in the CAEP Alliance for Clinical Teacher Preparation. In October 2012, representatives of the EPSB, higher education faculty, and P-12 education met with other Alliance states to examine cost and efficiency implications of clinically based educator preparation. In March 2013, EPSB staff, higher education faculty, and a P-12 teacher participated in a follow-up meeting with other Alliance states to share information about their experiences in moving forward with clinical preparation of teachers. In addition, participants developed recommendations for implementing clinically based educator preparation, and it is expected those recommendations will inform implementation of the CAEP standards.

\section*{Alternative Certification Regulation Revisions}

Revisions continue to be made to 16 KAR 9:080, which governs university-based alternative certification programs, to ensure that alternatively prepared educators are prepared to address the needs of all learners in the classroom. These revisions raise the expectations for preparation programs with alternative certification programs and the schools that employ teachers who are simultaneously teaching and completing an alternative certification program.

Assessments for Licensure

Kentucky uses the Praxis Series Tests to measure teacher candidates' content knowledge and skills when entering teacher preparation programs and before beginning to teach. Kentucky participates in Standard Setting Studies (SSS) with Educational Testing Service (ETS) to set qualifying scores. Using this framework provides legal defensibility for the scores, but more importantly, assures that a highly qualified teacher is in every classroom. Since Kentucky teachers and educators participate in all multi-state SSS for newly adopted Kentucky certification tests, the EPSB uses the multi-state SSS cut scores if they equate to the percentile range approved by the board. Not only does Kentucky use Praxis exams to measure test takers' knowledge and skills as part of the teacher licensure and certification process, EPSB monitors pass rates to facilitate the accreditation process.

\section*{National Board for Professional Teaching Standards (NBPTS)}

In 2013, The National Board for Professional Teaching Standards was awarded a \(\$ 15\) million, three-year gran from the U.S. Department of Education through the Supporting Effective Educator Development (SEED) gran competition. The work supported by the grant will result in many more students being taught by accomplished teachers who have achieved National Board Certification and will create new opportunities for these teachers to serve in instructional leadership roles in high-need schools.

The Kentucky Network to Transform Teaching (KyNT3) grant is working to embed the practices of board certification and accomplished teaching throughout the teaching continuum. Institutes of Higher Education (IHE) are critical partners in supporting this vision. During 2015-16, KyNT3 worked with the Collaborative for Teaching and Learning to host regional meetings for IHEs. Many IHEs are interested in embedding the work board certification into master's programs and building the foundation of accomplished practice in teacher preparation programs. KyNT3 hosted a free statewide conference for IHEs May 27, 2016, in Lexington with sessions built on the interest of participants, including the use of ATLAS and updates on ESSA and SB1. A
free pre-conference on May 25-26, 2016, was held to support teams from IHEs through plans to integrate National Board components into coursework.

\section*{Continuing Education Option}

The EPSB continues to support and strengthen the Continuing Education option (CEO). Kentucky's state legislators and educators developed CEO for rank change and certificate renewal as an alternative to a planned fifth-year program college course of studies. The initiative that resulted from the 1996 General Assembly House Bill 305 is structured to link teachers' professional growth with positive, measurable improvement in student learning. Built around the Kentucky Teacher Standards adopted by the EPSB, the CEO requires candidates to submit an independent professional growth plan based on the needs of the teacher, the students, and the school. The professional growth plan is a unique, independent study that includes graduate level classes, professional development experiences, research, reading, and writing. Candidates create job-embedded CEO Plans based on the needs of their students, schools, districts, and communities. Each candidate is required to create a portfolio of evidence representing successful completion of his or her plan. Although the CEO is an independent study, throughout the process candidates receive support through online resources and by participating in face to face regional monthly cohort meetings offerec across the state. Cohorts are supported by experienced education professionals (coaches) in a blended learning environment, integrating traditional learning with technology to provide an independent learning experience.```


[^0]:    Bellarmine University, Alternative, not IHE-based (1056)

