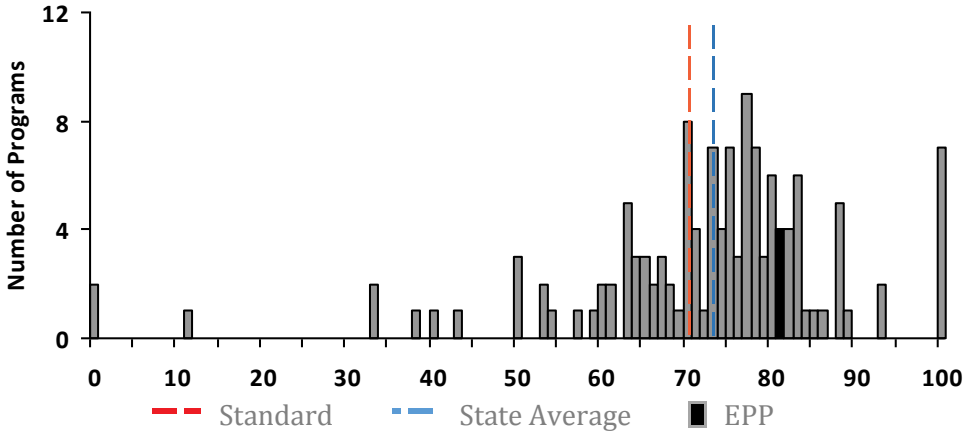
# Accountability System for Educator Preparation (ASEP)
## Indicator 2: Principal Appraisal of First-Year Teachers

## TEXAS ALTERNATIVE CERT PGM @ BROWNSVILLE

This report presents results from the principal survey of beginning teachers. In this survey, principals describe the preparation of new teachers in six categories of practices. Principals complete surveys for first-year teachers who graduated at any time during the 5 years prior to the reporting period and who taught in the Texas public school system for a minimum of 5 months during the reporting period. Teachers on both standard and probationary certificates are included.

Percentages note the percent of teachers prepared by an EPP who received an average score of Sufficiently Prepared or Well Prepared when all applicable questions were averaged, and within each of the six categories. The overall percentage serves as indicator 2 of the Accountability System for Educator Preparation (ASEP) Accountability Performance Indicators. The percentages within each category are Consumer Information, required by the Texas Education Code. Due to teachers having strengths in different areas and the way the overall indicator is computed, the percentages in the six categories cannot be expected to average to the overall proficiency standard. For details about the survey, visit: https://tinyurl.com/ydy335z8

### 2016-17 State Distribution of Indicator 2 Across Education Preparation Programs (EPPs)



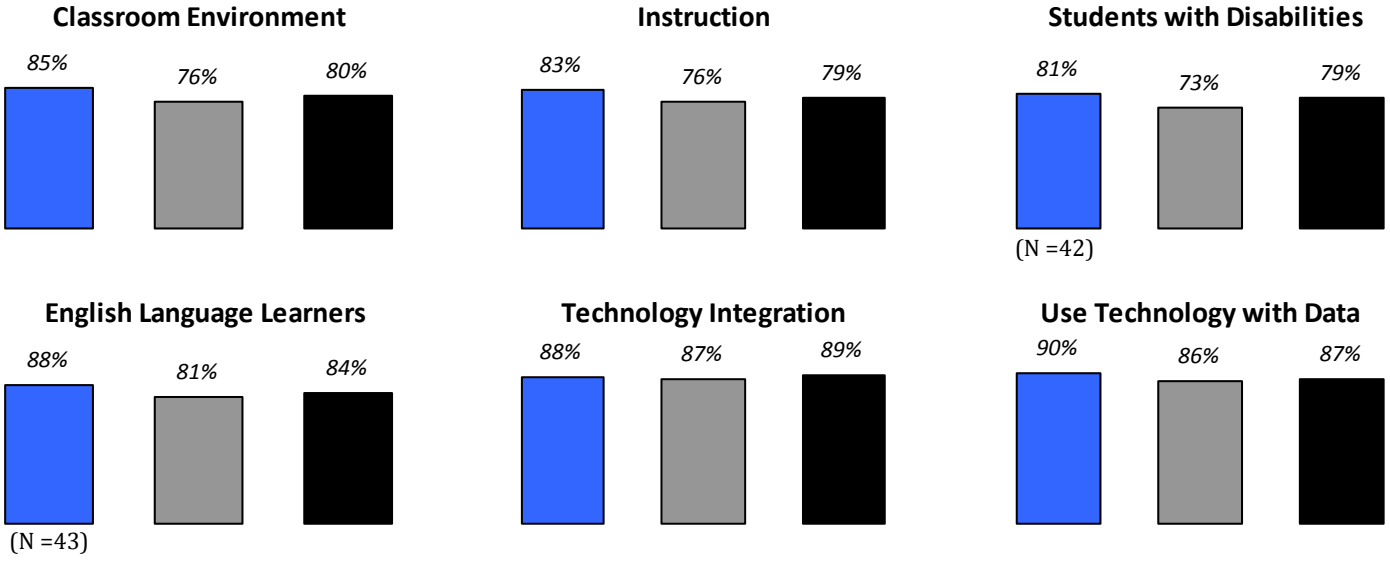

### Indicator 2 Outcomes

| | |
|---|---|
| EPP Score: | 81 |
| Standard: | 70* |
| State Average: | 73 |
| Met Standard 2: | Yes |
| EPP Type: | Alternative |
| Region ESC: | Edinburg |
| # Certifications: | 65 |
| # Graduates rated (N): | 48 |

*Reporting purposes only for 2016-17

### 2016-17 Percentage of First Year Teachers Designated as Sufficiently or Well Prepared

*TEXAS ALTERNATIVE CERT PGM @ BROWNSVILLE* | *Alternative* | *All TX EPPs*

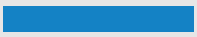
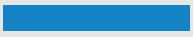
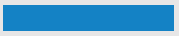
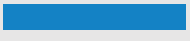



### 2016-17 Number of Teachers Rated by Area

| | | | | | |
|---|---|---|---|---|---|
| English Language Arts | 8 | General Elementary | 7 | Languages other than English | 3 |
| Mathematics | 2 | Special Education | 12 | Career and Technical Education | 4 |
| Science | 1 | Health/Physical Ed. | 2 | Technology/Applications/Computer Science | |
| Social Studies | 1 | Professional | | Bilingual/English as a Second Language | 7 |
| Fine Arts | 2 | Other | | | |

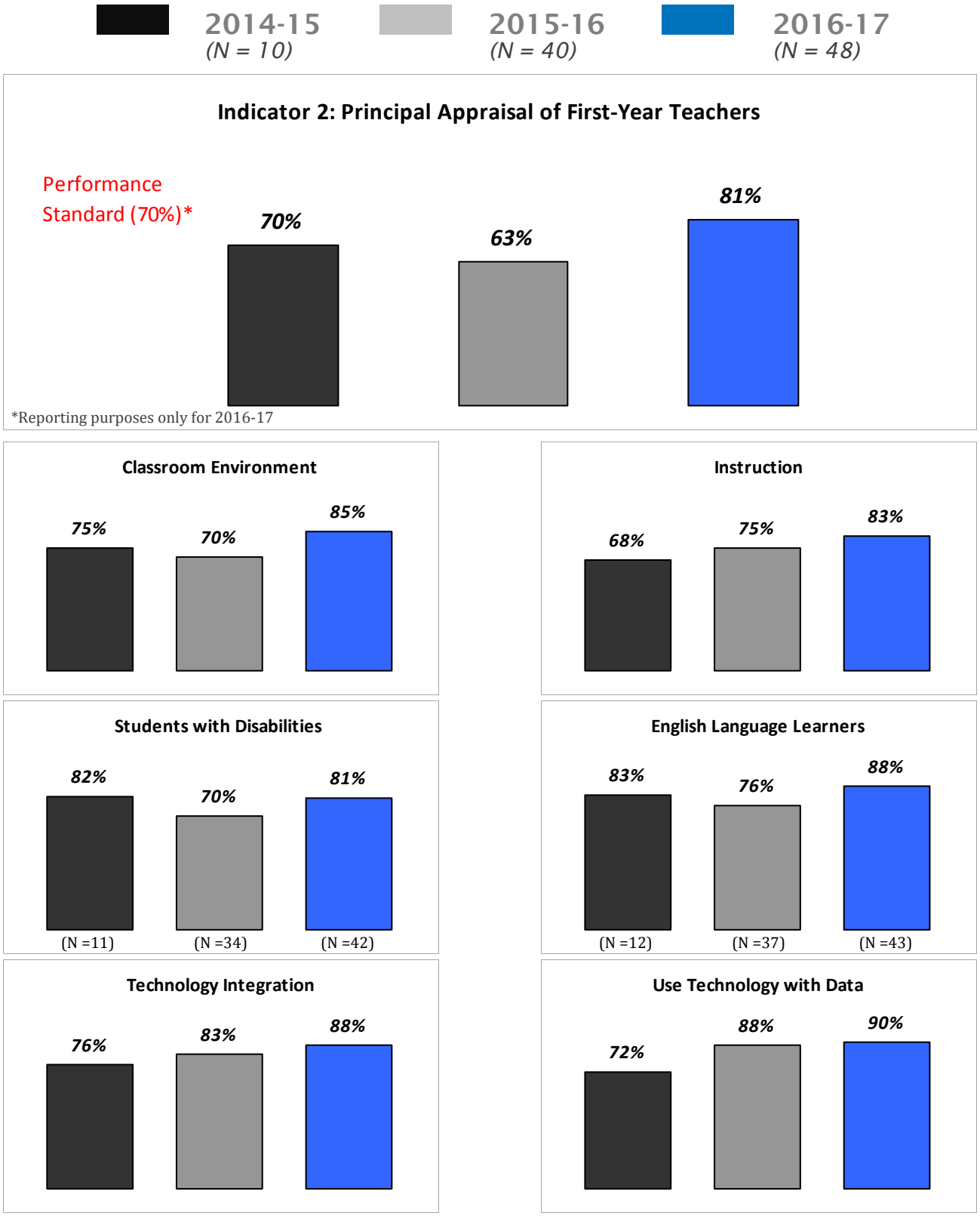
# 2016-17 Percentage of Teachers Rated Sufficiently or Well Prepared

## TEXAS ALTERNATIVE CERT PGM @ BROWNSVILLE (N=48)

| 0%----------100% | EPP | State | |
|---|---|---|---|
| | | | **Classroom Environment** |
|  | 92% | 82% | To effectively implement discipline management procedures |
|  | 90% | 84% | To communicate clear expectations for achievement and behavior that promote and encourage self-discipline and self-directed learning |
| | 90% | 89% | To provide support to achieve a positive, equitable, and engaging learning environment |
| | 96% | 92% | To build and maintain positive rapport with students |
| | 88% | 89% | To build and maintain positive rapport and two-way communication with students' families |
| | | | **Instruction** |
| | 90% | 86% | To implement varied instruction that integrates critical thinking, inquiry, and problem solving |
| | 90% | 86% | To respond to the needs of students by being flexible in instructional approach and differentiating instruction |
| | 85% | 86% | To use the results of formative assessment data to guide instruction |
| | 88% | 87% | To engage and motivate students through learner-centered instruction |
| | 85% | 87% | To integrate effective modeling, questioning, and self-reflection (self-assessment) strategies into instruction |
| | 88% | 88% | To assume various roles in the instructional process (e.g. instructor, facilitator, audience) |
| | 85% | 89% | To set clear learning goals and align instruction with standards-based content |
| | 92% | 90% | To provide quality and timely feedback to students |
| | | | **Students with Disabilities** |
|  | 83% | 84% | To differentiate instruction to meet the academic needs of students with disabilities |
| | 86% | 82% | To differentiate instruction to meet the behavioral needs of students with disabilities |
| | 93% | 87% | To provide appropriate ways for students with disabilities to demonstrate their learning |
| | 93% | 91% | To understand and adhere to the federal and state laws that govern special education services |
| | 93% | 88% | To make appropriate decisions (e.g., when and how to make accommodations and/or modifications to instruction, assessment, materials, delivery, and classroom procedures) to meet the learning needs of students who have an IEP |
| | 93% | 86% | To develop and/or implement formal and informal assessment that track students' progress toward IEP goals and objectives |
| | 88% | 91% | To collaborate with others, such as para-educators and other teachers, in meeting the academic, developmental, and behavioral needs of students with disabilities |
| | | | **English Language Learners** |
| | 88% | 88% | To provide appropriate ways for LEP-ELL students to demonstrate their learning |
| | 93% | 91% | To understand and adhere to federal and state laws that govern education services for LEP-ELL students |
| | 91% | 93% | To comply with district and campus policies and procedures regarding LEP-ELL students |
| | 91% | 88% | To support LEP-ELL students in mastering the Texas Essential Knowledge and Skills (TEKS), including the English Language Proficiency Standards (ELPS) |
| | 88% | 89% | To model and teach the forms and functions of academic English in content areas |
| | | | **Technology Integration** |
| | 92% | 94% | To use technology available on the campus to integrate curriculum TEKS and Technology Application TEKS to support student learning |
| | 88% | 92% | To provide technology based classroom learning opportunities that allow students to interact with real-time and/or online content |
|  | 88% | 92% | To teach students developmentally appropriate technology skills |
| | 90% | 92% | To use technology to make learning more active and engaging for students |
| | | | **Using Technology with Data** |
| | 92% | 92% | To use available technology to collect, manage and analyze student data using software programs (such as Excel or an electronic gradebook) |
| | 90% | 90% | To use available technology to collect, manage, and analyze data from multiple sources in order to interpret learning results for students |
| | 92% | 89% | To use available technology to document student learning to determine when an intervention is necessary and appropriat |
| | 90% | 90% | To use available technology to collect and manage formative assessment data to guide instruction |

## Percentage of First Year Teachers Appraised as Sufficiently or Well Prepared from 2015 – 2017

## TEXAS ALTERNATIVE CERT PGM @ BROWNSVILLE




Alternative - Teacher training offered by education service centers, school districts and other entities, as well as colleges and universities, for individuals who already hold a baccalaureate degree.

Traditional - Teacher training offered by colleges and universities as part of an undergraduate degree program.

Traditional/Alternative - Teacher training includes undergraduate preparation as well as alternative and/or post-baccalaureate preparation

Source: State Board for Educator Certification (https://secure.sbec.state.tx.us/SBECOnline/approvedprograms.asp?s=3)