

AAQEP Annual Report for AY2022-2023

Provider/Program Name:	University of Houston
End Date of Current AAQEP Accreditation Term (or "n/a" if not yet accredited):	April 2029

PART I: Publicly Available Program Performance and Candidate Achievement Data

1. Overview and Context

This overview describes the mission and context of the educator preparation provider and the programs included in its AAQEP review.

Located in the metropolis of Houston, the University of Houston provides students with cutting-edge programs including undergraduate, graduate, doctoral, distance, and continuing education studies. The University of Houston's heritage of academic excellence dates back to its establishment in 1927. The University of Houston is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award baccalaureate, master's, professional, and doctoral degrees. The UH System includes four universities and six multi-institution regional instructional sites that offer degrees in partnership with the universities. The University of Houston is the largest institution of the UH System.

Each year we educato more than 40,000 students in more than 300 <u>undergraduate</u> and <u>graduate</u> academic programs on campus and online. The University of Houston is a Carnegie-designated Tier One public research university, recognized by The Princeton Review as one of the nation's best colleges for undergraduate education. The University of Houston is the second most ethnically diverse major research university in the United States, as students come to UH from more than 137 nations. Of note, the University of Houston is designated as a <u>Hispanic-Serving Institution (HSI)</u> by the U.S. Department of Education Office of Postsecondary Education. Additionally, UH is designated a Tier One research university.

According to data from the Greater Houston Partnership Research Department, Houston is one of the most racially and ethnically diverse metropolitan areas in the country and more diverse than the nation. The greater Houston metropolitan area is home to 1.2 million school-aged children.

Students in the College of Education largely come from Texas and the greater Houston region; over 95% of our students are from Texas, and over 85% from Harris and surrounding counties. More than 50% of our undergraduates are first generation college students, over 65% are transfer students, and over 75% are students of color. Thus, our students are from communities around the University of Houston, and upon graduation are returning to serve these communities. Over 96% of our students teach within 75 miles of the University of Houston. As such, we are an urban-serving institution and are deeply committed to the communities in the Greater Houston area.

On the College of Education's website at the University of Houston, you will find the following words: *Growing Leaders, Advancing Equity. Transforming Lives.* Put simply, we strive daily to eradicate inequities in educational and health outcomes in Houston and beyond. The mission of the College of Education is to lead and inspire generative transformations of learning, health, leadership, and well-being by developing new knowledge for an increasingly diverse world.

Public Posting URL

Part I of this report is posted at the following web address (accredited members filing this report must post at least Part I):

https://uh.edu/education/about/ed-accredit/

2. Enrollment and Completion Data

Table 1 shows current enrollment and recent completion data for each program included in the AAQEP review.

Table 1. Program Specification: Enrollment and Completers for Academic Year 2022-2023

Degree or Certificate granted by the institution or organization	State Certificate, License, Endorsement, or Other Credential	Number of Candidates enrolled in most recently completed academic year (12 months ending 08/31/2023)	Number of Completers in most recently completed academic year (12 months ending 08/31/2023)
P	rograms that lead to initial teaching credentials		
Art, BA Curriculum & Instruction, MED Curriculum & Instruction, PhD Painting, BFA Sculpture, BFA	Art (EC-12)	27	11
Teaching and Learning, BS	Bilingual Education Supplemental-Spanish (NA)	142	55
Chemistry, BS	Chemistry (7-12)	<5	<5
Curriculum & Instruction MED Hum Dev & Fam Studies, BS Hum Dev & Fam Studies, BA Teaching & Learning, NDO UN PB Teaching and Learning, BS Teaching and Learning, BS PB	Core Subjects with STR (EC-6)	716	237

Dance, BA Dance, BFA	Dance (6-12)	6	0
Teaching and Learning, BS	English as a Second Language Supplemental	20	5
Curriculum & Instruction, MED English, BA Teaching and Learning, BS PB	English Language Arts and Reading (7-12)	48	13
Teaching and Learning, BS	English Language Arts and Reading with STR (4-8)	41	13
History, BA	History (7-12)	34	9
Journalism, BA	Journalism (7-12)	<5	0
History, BA PB Spanish, BA	Languages Other Than English - Spanish (EC-12)	8	2
Biology, BS Earth Science, BA	Life Science (7-12)	10	6
Teaching and Learning, BS Teaching and Learning, BS PB	Mathematics (4-8)	95	26
Chemistry, BS PB Computer Science, BS Curriculum & Instruction, MED Mathematics, BA Mathematics, BS Mathematics, NDO UN PB NSM Unspecified, DEG UN PB Org Leadership & Supervision, BS Teaching and Learning, BS PB Visiting Student, NDO UN	Mathematics (7-12)	51	24
Physics, BS Visiting Student, NDO UN PB	Physics/Mathematics (7-12)	<5	<5
Teaching and Learning, BS	Science (4-8)	28	9
Bchs/Bphy Sci, BS Biology, BS Biotechnology, BS	Science (7-12)	56	19

Chemistry, BS Chemistry, BS PB Curriculum & Instruction, MED Education Unspecif, DEG UN PB Environmental Sciences, BS NSM Unspecified, DEG UN PB Physics, BS Pre-Psychology, DEG UN PB Tech Leadership Innov Mgmt, BS Visiting Student			
Curriculum & Instruction, MED Teaching and Learning, BS History, BA	Social Studies (4-8)	24	8
Curriculum & Instruction, MED Teaching and Learning, BS History, BA Teaching and Learning, NDO UN PB	Social Studies (7-12)	14	8
Special Populations, MED Teaching and Learning, BS	Special Education (EC-12)	19	7
Teaching and Learning, BS	Special Education Supplemental (NA)	26	7
Interpersonal Communication, BA	Speech (7-12)	0	0
	Total for programs that lead to initial credentials	1368	461
Programs that lead t	o additional or advanced credentials for already-licensed	educators	
Diagnostician, CERTGRAD Professional Leadership, EDD Special Populations, MED	Educational Diagnostician (EC-12)	48	11
Adm & Supervision, MED Curriculum & Instruction, MED Principal, CERTGRADE Professional Leadership, EDD Special Populations, MED	Principal as Instructional Leader (EC-12)	175	38
Curriculum & Instruction, MED	Reading Specialist (EC-12)	13	5

Professional Leadership, EDD	Superintendent (EC-12)	104	13
Total for programs that lead to advanced credentials		340	67
Programs that lead to credentials for other school professionals or to no specific		credential	
Total for additional programs		0	0
	TOTAL enrollment and productivity for all programs	1708	528
L	Induplicated total of all program candidates and completers	1507	455

Added or Discontinued Programs

Any programs within the AAQEP review that have been added or discontinued within the past year are listed below. (This list is required only from providers with accredited programs.)

A hold has been put on the Reading Specialist Certification for 2-3 years.

3. Program Performance Indicators

The program performance information in Table 2 applies to the academic year indicated in Table 1.

Table 2. Program Performance Indicators

A. **Total enrollment** in the educator preparation programs shown in Table 1. This figure is an unduplicated count, i.e., individuals earning more than one credential may be counted in more than one line above but only once here.

1507

B. **Total number of unique completers** (across all programs) included in Table 1. This figure is an unduplicated count, i.e., individuals who earned more than one credential may be counted in more than one line above but only once here.

455

C. Number of recommendations for certificate, license, or endorsement included in Table 1.

434

This is the number of recommendations during AY 2022-23.

D. **Cohort completion rates** for candidates who completed the various programs within their respective program's expected timeframe **and** in 1.5 times the expected timeframe.

The two- year completion rate measures the percentage of teacher candidates who were admitted to the Educator Preparation Program during AY 2019-2020 and completed certification program by the summer 2022. These data also show the completion rate in 1.5 times the expected time frame completed by Summer 2022. The overall two-year completion rate for the AY 2019-2020 initial certificate cohort is 94%.

	2-Year Completion Rate*				
Initial Program	Total # of Cohort	# of Completed	Completion %	# of Completed in 1.5 times expected timeframe	Completion % in 1.5 times expected timeframe
Art (EC-12)	19	18	95%	18	95%
Bilingual Education Supplemental-Spanish (NA)	44	42	95%	42	95%
Core Subjects (EC-6)	258	254	98%	254	98%
Dance (6-12)	1	1	100%	1	100%
English Language Arts and Reading (4-8)	11	11	100%	11	100%
English Language Arts and Reading (7-12)	27	25	93%	25	93%
English as a Second Language Supplemental	13	13	100%	13	100%
History (7-12)	27	26	96%	26	96%
Languages Other Than English - Spanish (EC-12)	7	7	100%	7	100%

Life Science (7-12)	4	4	100%	4	100%
Mathematics (4-8)	39	36	92%	36	92%
Mathematics (7-12)	41	41	100%	41	100%
Physics/Mathematics (7-12)	7	7	100%	7	100%
Science (4-8)	13	13	100%	13	100%
Science (7-12)	16	16	100%	16	100%
Social Studies (4-8)	11	11	100%	11	100%
Social Studies (7-12)	1	1	100%	1	100%
Special Education (EC-12)	4	1	25%	1	25%
Special Education Supplemental	13	13	100%	13	100%
Total	556	542	94%	542	94%

^{*} Two-year completion rate measures the percentage of teacher candidates who were admitted to the Educator Preparation Program (EPP) during AY 2019-2020 completed by the summer 2022.

The advanced programs at UH also measure 2-year completion rate, with the exception of the Superintendent program. The 4-year completion rate applies to the Superintendent program as it is associated with a doctoral program, Professional Leadership, EDD. The 4-year completion rate measures the percentage of Superintendent candidates who were admitted to the Educator Preparation Program (EPP) during AY 2016-2017 completed certification program by the summer 2022. Additionally, these data show the completion rate in 1.5 times the expected time frame completed by Summer 2022 (shown in the table below). By summer 2022, over 95% of Educational Diagnosticians and Reading Specialists completed their certification program within 1.5 times the expected timeframe. Over 85% of Principal certification program cohort completed within 1.5 times the expected timeframe because most of those who haven't completed are also seeking Professional Leadership, EDD degree at UH, which usually takes four years on average.

Advanced Program 2-Year or 4-Year Completion Rate	Advanced Program	2-Year or 4-Year Completion Rate
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	Total # of Cohort	# of Completed	Completion %	# of Completed in 1.5 times expected timeframe	Completio n % in 1.5 times expected timeframe
Educational Diagnostician (EC-12)	27	26	96%	26	96%
Principal as Instructional Leader (EC-12)	67	57	85%	57	85%
Reading Specialist (EC-12)	6	6	100%	6	100%
Superintendent (EC-12)*	32	5	16%	10	44%
Total	132	94	71%	99	31%

^{*} Four-year completion rate applies for the Superintendent program as it is associated with a doctoral program, Professional Leadership, EDD.

E. **Summary of state license examination results**, including teacher performance assessments, and specification of any examinations on which the pass rate (cumulative at time of reporting) was below 80%.

For candidates who took TExES exams during AY 2022-23, the overall pass rate of the first two attempts is 95% for PPR exam and 90% for non-PPR exams. One certification area has below 80% pass rate: Science 7-12 (N = 18, 72.2%).

Certification Area	Tests taken	Tests Passed	Pass Rate
Art EC-12	10	10	100%
Bilingual Education Supplemental	39	36	92.3%
Bilingual Target Language Proficiency Test (BTLPT)-Spanish	39	34	87.2%
Chemistry	1	1	100%
Core Subjects EC-6	178	149	83.7%
Educational Diagnostician EC-12	11	11	100%
English Language Arts and Reading 4-8	9	9	100%
English Language Arts and Reading 7-12	14	14	100%

English as a Second Language (ESL) Supplemental	8	8	100%
History 7-12	10	8	80%
LOTE: Spanish EC-12	3	3	100
Life Science 7-12	3	3	100%
Mathematics 4-8	28	27	96.4%
Mathematics 7-12	17	16	94.1%
Performance Assessment for School Leaders (PASL)	39	39	100%
Physics/Mathematics 7-12	1	1	100%
Principal as Instructional Leader	47	42	89.4%
Professional Pedagogy and Responsibilities	392	372	94.9%
Reading Specialist EC-12	3	3	100%
Science 4-8	7	6	85.7%
Science 7-12	18	13	72.2%
Science of Teaching Reading	162	150	92.6%
Social Studies 4-8	6	5	83.3%
Social Studies 7-12	7	6	85.5%
Special Education EC-12	3	3	100%
Special Education Supplemental	5	5	100%
Superintendent EC-12	13	11	84.6%

F. Narrative explanation of evidence available from program completers, with a characterization of findings.

Initial Certification: The Texas Education Agency (TEA) requires every teacher certification program completer to complete a Perception Survey once they become a practicing teacher. The survey focuses on new teacher perceptions about preparedness related to six categories of practices: Planning, Instruction, Learning Environment, Professional Practices and Responsibilities (PPR), Student with Disabilities, and Emergent Bilingual Students., Students with Disabilities, and English Language Learners. The scale is as follows: "Well-Prepared;" "Sufficiently Prepared;" "Not Sufficiently;" "Not at All Prepared."

The table below shows the results of the Perceptions Survey for AY 2022. The percentages in each area provide evidence that initial program completers of AY 2022 felt they were **well-prepared or sufficiently prepared** across most areas as compared to state-wide percentages. Of note, principals rated the first-year teachers higher in all areas as compared to how the teachers rated themselves (See G).

	UH % N=284	State-wide (TX) % N=13200
	Well- Prepared/ Sufficiently Prepared	Well- Prepared/ Sufficiently Prepared
Planning	89.52%	86.25%
Instruction	89.19%	84.59%
Learning Environment	90.58%	86.42%
Professional Practices and Responsibilities	91.79%	90.80%
Students with Disabilities	66.80%	73.62%
English Language Learners	75.67%	82.97%

Advanced Certification: The Advanced Certification programs created a Completer Perceptions Survey. As can be seen in the table below, Principal Certification Completers (N=5) felt "well-prepared" or "sufficiently prepared" in most areas of the survey. Educational Diagnostician Completers (N=2) felt "well-prepared" or "sufficiently prepared in most areas of the survey. There were no responses from either Superintendent Completers or Reading Specialist Completers.

	Principal N=5 Well-Prepared/ Sufficiently Prepared	Superintendent N=0 Well- Prepared/ Sufficiently Prepared	Educational Diagnostician N=2 Well- Prepared/ Sufficiently Prepared	Reading Specialist N=0 Well- Prepared/ Sufficiently Prepared
Content and Pedagogy	100%	No responses	100%	No responses
Theory and Application	100%	No responses	100%	No responses
Culturally Responsive Practices	100%	No responses	100%	No responses
Assessment and Data Literacy	80%	No responses	100%	No responses
Creating and Developing a Positive Environment	100%	No responses	100%	No responses
Dispositions	100%	No responses	100%	No responses
Ability to Engage in the Community	100%	No responses	100%	No responses
Ability to Engage in Culturally Responsive Practices	80%	No responses	100%	No responses
Ability to Create Positive Environments	100%	No responses	100%	No responses

Ability to Lead in the Growth of International/Global Perspectives	80%	No responses	100%	No responses
Establishing Goals for Professional Growth	100%	No responses	100%	No responses
Collaborate with Colleagues	100%	No responses	100%	No responses

G. Narrative explanation of evidence available from employers of program completers, with a characterization of findings.

Initial Certification: The Texas Education Agency (TEA) collects data regarding the preparation of first-year teachers to help understand and provide resources and supports to educator preparation programs (EPPs) in preparing first-year teachers to succeed in the classroom. In this survey, 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. Principals or their designees rated the preparation of teachers in six categories of practices: Planning, Instruction, Learning Environment, Professional Practices and Responsibilities (PPR), Student with Disabilities, and Emergent Bilingual Students.

In AY 2021-22, the most recent data available, 254 first-year teachers completed from UH were evaluated by their principals. In the table below, at least 90% of UH first- year teachers were rated as "well-prepared" or "sufficiently prepared" prepared in every area. All areas were above the state percentages. Of note, principals rated the first-year teachers higher in all areas than the teachers rated themselves (See F).

In addition, for the overall evaluation of how well the EPP prepared teachers for the realities of the classroom, 92.5% of UH teachers were rated felt "well-prepared" or "sufficiently prepared," compared to 91.5% in the same category level of state-level average.

	UH % N=254	State-wide (TX) % N=9021
	Well- Prepared/ Sufficiently Prepared	Well- Prepared/ Sufficiently Prepared
Planning	95.23%	91.01%
Instruction	93.34%	90.25%
Learning Environment	90.69%	89.38%
Professional Practices and Responsibilities	95.46%	84.16%
Students with Disabilities	90.36%	89.64%
English Language Learners	95.26%	90.77%

Advanced Certification: We are in the process of developing an employer survey for Advanced Completers.

H. Narrative explanation of how the program investigates **employment rates for program completers**, with a characterization of findings. This section may also indicate rates of completers' ongoing education, e.g., graduate study.

The Responsibility database held at the Texas Education Agency provided the most recent employment status of the completers. Below is the table showing the employment rate of completers of the AY 2021-22 who were hired during the AY 2021-2022 in Texas state public schools. It should be noted that because not all the teacher completers got certified at their completion, the employment rate over certified teachers was also calculated in the table: On average, 89% of the initial certified completers (N = 375) got hired in Texas one year after graduation. The average employment rate was over 94% for the advanced completers of AY 2020-21 (N=71)

Initial Program	Total # of Finishers in AY 2022-23	# of Certified out of Finishers	# of Hired in TX District AY 2022- 23	Employment % over Finishers	Employment % over Certified
Art (EC-12)	9	≤5	≤5	44.4%	80.0%
Bilingual Education Supplemental- Spanish (NA)	43	38	38	88.4%	100.0%
Core Subjects (EC-6)	182	156	133	73.1%	85.3%
Dance	≤5	≤5	≤5	100.0%	100.0%
English Language Arts and Reading (4-8)	12	12	10	83.3%	83.3%
English Language Arts and Reading (7-12)	21	18	16	76.2%	88.9%
History (7-12)	25	19	18	72.0%	94.7%
Languages Other Than English - Spanish (EC-12)	6	≤5	≤5	66.7%	100.0%
Life Science (7-12)	≤5	≤5	0	0.0%	0.0%
Mathematics (4-8)	39	31	29	74.4%	93.5%
Mathematics (7-12)	38	34	31	81.6%	91.2%
Physics/Mathematics (7-12)	6	≤5	≤5	83.3%	100.0%

Science (4-8)	11	10	10	90.9%	100.0%
Science (7-12)	21	20	16	76.2%	80.0%
Social Studies (4-8)	7	6	6	85.7%	100.0%
Social Studies (7-12)	≤5	≤5	0	0.0%	0.0%
Special Education Supplemental (NA)	13	13	13	100.0%	100.0%
Total	438	375	335	76.5%	89.3%

Advanced Program	Total # of Finishers in AY 2022-23	# of Hired in TX District AY 2022-23	%
Superintendent (EC-12)	8	6	75.0%
Reading Specialist (EC-12)	≤5	≤5	100.0%
Principal as Instructional Leader (EC-12)	48	48	100.0%
Educational Diagnostician (EC-12)	10	8	80.0%
Total	71	67	94.4%

4. Candidate Academic Performance Indicators

Tables 3 and 4 report on select measures of candidate/completer performance related to AAQEP Standards 1 and 2, including the program's expectations for successful performance and indicators of the degree to which those expectations are met.

Table 3. Expectations and Performance on Standard 1: Candidate and Completer Performance

Initial Program: Teaching and Learning and teachHouston

Provider-Selected	Explanation of	Level or Extent of Success in Meeting the Expectation						
Measures	Performance Expectation							
Certification Exam	The Pedagogy and Professional Responsibilities Exam taken by all initial-certification completers.	The mean scores on each do for Domain 3.	main of the	e PPR Exam w	ere 74.25 ar	nd above	on each dom	nain except
Completers must pass the PPR Certification Exam for credentialing	PPR Certification Exar	m Doma	ins	N		Mea	n	
	purposes.	Domain 1			493		76.2	5
		Domain 2			493		74.2	
		Domain 3			493		68.9	
Performance	Teaching and Learning Candidates	Domain 4 In AY 2022-23, out of 326 tea	ahar aand	idataa mara th	493	o rotod o	75.55	
Assessment	are formally evaluated four times during the Student Teaching Residency using the T-TESS Rubric. They must score at the "Developing" level in each domain of the T-TESS by the end of Student Teaching 1. Then, they must score at	above in each dimension of the were rated "Developing" in T-Knowledge and Expertise), and By the end of the Student Teat"	TESS dim nd 3.1 (Lea aching 2, c	ensions 1.1 (Starring Environn over 99% of 335	andards and ment). 5 teacher ca	d Alignme	ent), 2.2 (Con were scored	tent
	the "Proficient" level in each domain of the T-TESS by the end of Student		Student Teachin (AY 2022-2023			Student Teaching 2 (AY 2022-2023)		
Teaching 2. The scale is as follows: "1" is Needs Improvement; "2" is Developing; "3" is Proficient; "4" is		N	# of Developing	%	N	# of Proficient	%	
	Accomplished, and "5" is Distinguished.	Dimension 1.1: Standards and Alignment	326	326	100%	335	334	99.70%
		Dimension 1.2 Data and Assessment	326	323	99.08%	335	335	100%
		Dimension 1.3 Knowledge of Students	326	325	99.69%	335	334	99.70%
		Dimension 1.4 Differentiation	326	325	99.69%	335	335	100%
		Dimension 2.1 Achieving Expectations	326	324	99.39%	335	333	99.40%
		Dimension 2.2 Content Knowledge and Expertise	326	326	100%	335	334	99.70%
		Dimension 2.3 Communication	326	323	99.08%	335	333	99.405
		Dimension 2.4 Differentiation	326	323	99.08%	335	334	99.70%
		Dimension 2.5 Monitor and Adjust	326	322	98.77%	335	334	99.70%
		Dimension 3.1 Learning Environment	326	326	100%	335	335	100%
		3.2 Managing Student Behavior	326 326	325	99.69%	335	335	100%
	teachHouston Candidates are formally	4.2 Goal Setting In Fall 2022, the average score		325 n domain of the				
	evaluated three times each semester	growth across the three POP						

during the Student Teaching Residency using the *teach*Houston Evaluation Rubric. They must score at the "Developing" or "Proficient" level in each domain of the T-TESS by the end of Student Teaching. The scale is as follows: "1" is Needs Improvement; "2" is Developing; "3" is Proficient; "4" is Accomplished, and "5" is Distinguished.

4.00. In Spring 2023, the same caliber of growth can be seen in the data with the average score on the third POP Cycle well above 4.00 in all four domains.

	Fall 2022				Spring 2023			
	N	POP 1	POP 2	POP 3	N	POP 1	POP 2	POP 3
Classroom Management	18	2.68	3.55	4.41	34	2.93	3.65	4.48
Content	18	2.65	3.56	4.40	34	3.15	3.72	4.57
Classroom Interaction	18	2.42	3.36	4.20	34	2.73	3.48	4.32
Lesson Design	18	2.65	3.38	4.14	34	2.83	3.59	4.38

Professionalism

Teaching and Learning Candidates are evaluated using the Professional Ethics, Demeanor, and Development Rubric (PEDD). Site Supervisors score candidates from "0" to "1" on each domain. The scale is as follows: "1" is Proficient; "5" is Developing; and "0" is Improvement Needed. Candidates who obtain 0"s in any area are placed on a Growth Plan.

In AY 2022-23, 99% of Teacher Candidates were rated at "Developing" or above in each area of the PEDD in both Student Teaching 1 and 2. The areas with higher "Developing" scores included (1) Attendance, Punctuality, and Preparation (ST 1:20.12%; ST 2: 12.84%) (2) Organization and Responsibility (ST 1: 25.08%; ST2: 16.42%) There were very few candidates who scored "Improvement Needed" in Student Teaching 1 or Student Teaching 2: Attendance, Punctuality, and Preparation (ST1: 31%; ST 2: .3%); Adherence to Legal and Ethical Practices (ST1: .31%); Rapport with Others and Awareness of Individual Differences (ST1: .62%); Organization and Responsibility (ST1: .31%); Oral and Written Communication (ST1: .31%).

PEDD Items	Student Teaching 1 N = 323			Student Teaching 2 N = 335		
		N	%	N	%	
Appearance and Dress	Improvement Needed	0	0%	0	0%	
	Developing	1	.31%	0	0%	
	Proficient	322	99.69%	335	100%	
Cooperation, Flexibility, Patience, and Tactfulness	Improvement Needed	0	0%	0	0%	
	Developing	4	1.24%	5	1.49	
radianess	Proficient	319	98.76%	330	98.51%	
Initiative, Risk- Taking, Motivation, Demeanor, and Enthusiasm	Improvement Needed	0	0	0	0	
	Developing	36	11.15%	17	5.07%	
	Proficient	287	88.85%	318	94.93%	
	Improvement Needed	1	.31%	1	.3%	

Attendance,	Developing	65	20.12%	43	12.84%
Punctuality, and Preparation	Proficient	257	79.57%	309	86.57%
Adherence to Legal and Ethical	Improvement Needed	1	.31%	0	0%
Practices	Developing	14	4.33%	4	1.19%
	Proficient	308	95.36%	331	98.81%
Participation	Improvement Needed	0	0%	0	0%
	Developing	38	11.76%	20	5.97%
	Proficient	285	88.24%	315	94.03%
Rapport with Others and	Improvement Needed	2	.62%	0	0%
Awareness of Individual	Developing	3	.93%	1	.3%
Differences	Proficient	318	98.45%	334	99.7%
Organization and Responsibility	Improvement Needed	1	.31%	0	0%
	Developing	81	25.08%	55	16.42%
	Proficient	241	74.61%	280	83.58%
Oral and Written Communication	Improvement Needed	1	.31%	0	0%
	Developing	14	4.33%	20	5.97%
	Proficient	308	95.36%	315	94.03%
Withitness and Reflectivity	Improvement Needed	0	0%	0	0%
	Developing	25	7.74%	9	2.69%
	Proficient	298	92.26%	326	97.31%

TeachHosuton Candidates are evaluated using the Professional Ethics, Demeanor, and Development Rubric (PEDD). Site Supervisors score candidates from "0" to "1" on each domain. The scale is as follows: "1" is Proficient; "5" is Developing; and "0" is Improvement Needed. Candidates who obtain 0"s in any area are placed on a Growth Plan. Candidates receive a grade on their professionalism rubric. They can make up to a 100 as their grade.

In AY 2022-23, The average on both the midterm professionalism rubric and the final professionalism rubric were above 96%.

Professional	Midterm Pro	ofessionalism Rubric	Final Professionalism Rubric		
Attributes	N	Average	N	Average	
Fall 2022	18	96.67	18	97.5	
Spring 2023	34	96.54	34	98.38	

GPA at Completion	Candidates, initial certificate must maintain a 3.0 GPA at completion as a cohort.	Initial certification candidat GPA requirement.	es' mean GPA for AY 2022	2-2023 was over the 3.0
		Overall Initial GPA	N 461	Mean 3.63

	Ad	vanced Program: Princip	al Certification	1								
Provider-Selected Measures	Explanation of Performance Expectation	Level or Extent of Succ	Level or Extent of Success in Meeting the Expectation									
Certification Exam	The Principal Certification Exam is taken by all initial- certification completers.	The mean scores on each domain Domain 5 and 7.	of the Principal Certifi	cation Exar	n were ab	ove 70% (on each d	lomain ex	cept for			
	Completers must pass the Principal Certification Exam	Principal Certification Exa	m Domains		N			Mean				
	for credentialing purposes.	Domain 1 Domain 2			61 61			75 72				
	Domain 2 61 Domain 3 61											
		Domain 4		61			72 77					
		Domain 5	61			67						
		Domain 6			61			75				
		Domain 7			61			54				
Performance	Principal Candidates are	Supervisors conduct 45-minute ob							en in			
Assessment	formally evaluated three times. As part of their	these data, most candidates score	a Good, very Good	or Excelle	ent on ea	cn or the C	Jompeten	icies.				
	formal evaluation, they are assessed on each of the	Standard	Rating		Observation 1 N=31		ation 1	Observ N=	ration 3			
	Principal competencies or State Standards. They		Rating	#	%	#	%	#	%			
	must score at the "Good"	Competency 1: Shared Vision and Culture	Excellent	13	42%	11	48%	5	63%			
	level by the end of their practicum. The scale is as	and Culture	Very Good	9	29%	6	26%	2	25%			
	follows: "1" is Poor; "2" is		Good	8	26%	6	26%	1	13%			
	Fair; "3" is Good; "4" is Very		Fair	2	6%	0	0%	0	0%			
	Good" and "5" is Excellent. If the standard was not		Poor	0	0%	0	0%	0	0%			
	observed, the Site		NA	0	0%	0	0%	0	0%			
	Supervisor marks "NA" for "Not Applicable."		Excellent	16	52%	9	39%	3	38%			

	Competency 2: Partnerships for	Very Good	9	29%	9	39%	4	50%
	Student Outcomes	Good	5	16%	4	17%	1	13%
		Fair	1	3%	0	0%	0	0%
		Poor	0	0%	0	0%	0	0%
	Competency 3: High Quality Instruction Competency 4: Assessment Competency 4: Assessment Competency 5: Feedback and Reflectivity	NA	0	0%	1	4%	0	0%
		Excellent	17	55%	12	52%	5	63%
	Instruction	Very Good	10	32%	7	30%	1	13%
		Good	4	13%	4	17%	2	25%
		Fair	0	0%	0	0%	0	0%
		Poor	0	0%	0	0%	0	0%
		NA	0	0%	0	0%	0	0%
	Competency 4: Assessment Ex Ve Go Fa	Excellent	15	48%	10	43%	5	63%
		Very Good	8	26%	9	39%	1	13%
		Good	7	23%	4	17%	2	25%
		Fair	1	3%	0	0%	0	0%
		Poor	0	0%	0	0%	0	0%
		NA	0	0%	0	0%	0	0%
	Competency 5: Feedback and	Excellent	13	42%	11	48%	5	63%
	Reflectivity	Very Good	9	29%	8	35%	1	13%
		Good	6	19%	4	17%	2	25%
		Fair	3	10%	0	0%	0	0%
		Poor	0	0%	0	0%	0	0%
		NA	0	0%	0	0%	0	0%
	Competency 6: Selection,	Excellent	9	29%	8	35%	3	38%
	Placement, and Retention	Very Good	8	26%	10	43%	4	50%
		Good	12	39%	5	22%	1	13%
		Fair	2	6%	0	0%	0	0%
		Poor	0	0%	0	0%	0	0%
		NA	0	0%	0	0%	0	0%
	Standard 7 Relationships	Excellent	17	55%	9	39%	4	50%

	V	/ery Good	9	29%	8	35%	4	50%
	G	Good	3	10%	4	17%	0	0%
	F	air	2	6%	2	9%	0	0%
	P	Poor	0	0%	0	0%	0	0%
	N	NA	0	0%	0	0%	0	0%
		Excellent	12	39%	11	48%	5	63%
Studen	t Outcomes V	/ery Good	10	32%	5	22%	1	13%
	G	Good	9	29%	6	26%	2	25%
	F	air	0	0%	1	4%	0	0%
	P	Poor	0	0%	0	0%	0	0%
	N	NA	0	0%	0	0%	0	0%
		Excellent	15	48%	11	48%	4	50%
Goals	and Vision	/ery Good	10	32%	48% 11 32% 7	30%	2	25%
	G	Good	5	16%	5	22%	2	25%
	F	air	1	3%	0	0%	0	0%
	P	Poor	0	0%	0	0%	0	0%
	N	NA	0	0%	0	0%	0	0%
Compe		Excellent	10	32%	6	26%	4	50%
Admin	istrative Leadership V	/ery Good	7	23%	10	43%	2	25%
	G	Good	10	32%	7	30%	2	25%
	F	air	4	13%	0	0%	0	0%
	P	Poor	0	0%	0	0%	0	0%
	N	NA	0	0%	0	0%	0	0%

Professionalism	Principal Candidates are	Supervisors conduct 45-minute obs	ervations of candida	ates engagin	g in the w	ork of Prin	cipal. As	can be se	en in
	formally evaluated three	these data, most candidates scored	l "Good," "Very Goo	d" or "Excelle	nt" on thi	s Compete	ency.		
	times. As part of their								
	formal evaluation, they are	Competency 11: Ethics,	Excellent	18	58%	11	48%	5	63%
	assessed on the Principal	Equity, and Diversity							
	competency or State	Equity, and Diversity	Very Good	8	26%	10	43%	2	25%
	Standard that focuses on		Good	5	16%	2	9%	1	13%
	professionalism. They must		Fair	0	0%	0	0%	0	0%
	score at the "Good" level by		Fall	U	0%	U	0%	U	0%
	the end of their practicum.		Poor	0	0%	0	0%	0	0%
	The scale is as follows: "1"		NA	0	0%	0	0%	0	0%
	is Poor; "2" is Fair; "3" is Good; "4" is Very Good"				0.0		0.0		0,0
	and "5" is Excellent. If the								
	standard was not observed,								
	the Site Supervisor marks								
	"NA" for "Not Applicable."								
CDA at Campulation	Candidates, initial	Principal certification candidate	e' moon GBA for	V 2022 20	23 Mac 1	voll over	tho 3 0 C	2DA	
GPA at Completion	certificate, or advanced		S IIIEAII GFA IOI I	41 2022-20	25 Was V	well over	uie 3.0 C	JF A	
	certificate, must maintain a	requirement.							
	3.0 GPA at completion as a			N			Mea		
	cohort.	Overall GPA		39			3.9	96	

	Advanced Pi	rogram: Superintendent Certificat	ion	
Provider-Selected Measures	Explanation of Performance Expectation	Level or Extent of Success in Me	eeting the Expectat	ion
Certification Exam	The Superintendent Certification Exam is taken by all initial-certification completers.	The mean scores on each domain of the Super each domain.	intendent Certification Exam	were at 73 and above on
	Completers must pass the Superintendent Certification Exam for credentialing purposes.	Superintendent Certification Exam Domains	N	Mean
	Zham isi si sashilaling parposso.	Domain 1 Domain 2	15 15	76 76
		Domain 3	15	73

Performance Assessment

Superintendent Candidates are formally evaluated three times. As part of their formal evaluation, they are assessed on each of the Superintendent competencies or State Standards. They must score at the "Good" level by the end of their practicum. The scale is as follows: "1" is Poor; "2" is Fair; "3" is Good; "4" is Very Good" and "5" is Excellent. If the standard was not observed, the Site Supervisor marked "NO" for "Not Observed."

Supervisors conduct 45-minute observations of candidates engaging in the work of Superintendent. As can be seen in these data, most candidates scored "Good" or "Very Good" on each of the Standards when the standard could be observed during the Performance Assessment. Each standard was not observed during some candidates' observations.

Texas Administrative Code Standard	Rating		ation 1 =18		ation 2 = 11		ation 3 =4
		N	%	N	%	N	%
Learner Centered Leadership and School	Very Good (4)	14	78%	2	18%	2	50%
District Culture	Good (3)	1	5%	6	55%	0	0%
	Not Observed	3	17%	2	18%	2	50%
Learner Centered Human	Very Good (4)	14	78%	3	27%	2	50%
Resources Leadership and Management	Good (3)	0	0%	3	27%	0	0%
	Not Observed	4	22%	5	46%	2	50%
Learner Centered Policy	Very Good (4)	13	72%	1	9%	0	12%
and Governance	Good (3)	0	0%	1	9%	0	0%
	Not Observed	5	28%	9	82%	4	100%
Learner Centered	Very Good (4)	12	67%	3	27%	2	50%
Communications and Community Relationships	Good (3)	4	22%	3	27%	0	0%
	Not Observed	2	11%	5	46%	2	50%
Learner Centered	Very Good (4)	15	83%	2	18%	1	25%
Organizational Leadership and	Good (3)	2	11%	4	36%	1	25%
Management	Not Observed	1	5%	5	46%	2	50%
Learner Centered	Very Good (4)	13	72%	3	17%	2	50%
Curriculum Planning and Development	Good (3)	3	17%	2	18%	0	0%
	Not Observed	2	11%	2	18%	2	50%
Learner Centered	Very Good (4)	13	72%	2	18%	2	50%
Instructional Leadership and Management	Good (3)	2	11%	4	36%	1	25%
	Not Observed	3	17%	6	55%	1	25%

Professionalism	Superintendent Candidates are								
	formally evaluated three times. As part of their formal	Texas Administrative Code Standard	Rating		ation 1 =18		uation 2 = 11		ation 3 I=4
	evaluation, they are assessed on the Superintendent Competency			N	%	N	%	N	%
	that focuses on professionalism.	Learner Centered Values and Ethics of Leadership	Very Good (4)	14	78%	2	18%	2	50%
	They must score at the "Good"	and Ethics of Leadership	Good (3)	1	5%	3	27%	0	0%
	level by the end of their practicum. The scale is as		Not Observed	3	17%	6	55%	2	50%
	is Good; "4" is Very Good" and "5" is Excellent. If the standard was not observed, the Site Supervisor marked "NO" for "Not Observed."								
GPA at Completion	Candidates, initial certificate or advanced certificate, must maintain a 3.0 GPA at completion as a cohort.	Superintendent certification the 3.0 GPA requirements		es' mea	n GPA	for AY	′ 2022-2	2023 w	as well over
				N				Mea	ın
		Overall GPA		13				3.9	0

	Advance	ed Program: Education Diagnostician C N=11	ertification	
Provider- Selected Measures	Explanation of Performance Expectation	Level or Extent of Success in Meeting	the Expectation	
Certification Exam	The Education Diagnostician Certification Exam is taken by all initial-certification completers. Completers must pass the Education Diagnostician Certification Exam for	The mean scores on each domain of the Education Diagnostician Certification Exam Domains Domain 1	N 13	Mean 80
	credentialing purposes.	Domain 2 Domain 3 Domain 4	13 13 13	76 80 73

Performance Assessment

Education Diagnostician Candidates are formally evaluated three times. As part of their formal evaluation, they are assessed on each of the Education Diagnostician state standards. They must score at the "Average" level by the end of their practicum. The scale is as follows: "1" is Poor; "2" is Needs Improvement; "3" is Average; "4" is Above Average, and "5" is Outstanding. If the standard was not observed, the Site Supervisor marked "NA" for "Not Applicable."

Supervisors conduct 45-minute observations of candidates engaging in the work of an Educational Diagnostician. As can be seen in these data, most candidates scored "Average," "Above Average," or "Outstanding" on each of the Standards when the standard could be observed during the Performance Assessment. Each standard was not observed during some candidates' observations. Standard 11 was not observed in most candidates' formal observations.

Standard	.	Observ	ation 1	Observa	ation 1	Observ	ation 3
Stanuaru	Rating	#	%	#	%	#	%
Standard I. The educational	Outstanding	2	18.18	4	40	3	30
diagnostician understands and applies knowledge of the purpose, philosophy, and legal foundations of evaluation and special education.	Above Average	1	9.09	1	0	1	0
	Average	3	27.27	4	40	2	20
evaluation and special	Needs Improvement	0	0	0	0	0	0
education.	Poor	0	0	0	0	0	0
	NA	5	45.45	4	40	4	40
Standard IV. The educational diagnostician understands and	Outstanding	4	36.36	4	40	6	60
applies knowledge of student	Above Average	2	18.18	1	0	0	0
assessment and evaluation, program planning,	Average	2	18.18	3	30	1	10
and instructional decision making.	Needs Improvement	0	0	0	0	0	0
making.	Poor	0	0	0	0	0	0
	NA	3	27.27	2	20	3	30
Standard V. The educational diagnostician knows eligibility	Outstanding	3	27.27	2	20	2	20
criteria and procedures for	Above Average	0	0	0	0	0	0
identifying students with disabilities and determining the	Average	4	36.36	1	10	2	20
presence of an educational	Needs Improvement	0	0	0	0	0	0
need.	Poor	0	0	0	0	0	0
	NA	4	36.36	7	70	6	60
Standard VI. The educational diagnostician selects,	Outstanding	3	27.27	4	40	5	50
administers, and interprets	Above Average	1	9.09	0	0	0	0
appropriate formal and informal assessments and	Average	2	18.18	2	20	2	20
evaluations.	Needs Improvement	0	0	0	0	0	0
	Poor	0	0	0	0	0	0
	NA	5	45.45	4	40	3	30

	Standard VII. The educational	Outstanding	5	45.45	2	20	2	20
	applies knowledge of ethnic,	Above Average	0	0	0	0	0	0
	linguistic, cultural, and	Average	1	9.09	1	10	1	10
		Needs Improvement	0	0	0	0	0	0
	diagnostician understands and applies knowledge of ethnic, linguistic, cultural, and socioeconomic diversity and the significance of student diversity for evaluation, planning, and Instruction. Standard VIII. The educational diagnostician knows and demonstrates skills necessary for scheduling, time management, and organization. Standard IX. The educational diagnostician addresses students' behavioral and social interaction skills through appropriate assessment, evaluation, planning, and instructional strategies. Poc NA Standard X. The educational diagnostician knows and on the standard standard standard social interaction skills through appropriate assessment, evaluation, planning, and instructional strategies.	Poor	0	0	0	0	0	0
		NA	5	45.45	7	70	7	70
		Outstanding	5	45.45	2	20	2	20
	demonstrates skills necessary	Above Average	0	0	1	0	0	0
		Average	1	9.09	1	10	3	30
		Needs Improvement	0	0	0	0	0	0
		Poor	0	0	0	0	0	0
	Standard IX. The educational diagnostician addresses students' behavioral and social interaction skills through appropriate assessment, evaluation, planning, and instructional strategies	NA	5	45.45	6	60	5	50
		Outstanding	0	0	1	10	1	10
		Above Average	0	0	0	0	0	0
		Average	0	0	1	10	1	10
		Needs Improvement	0	0	0	0	0	0
	instructional strategies.	Poor	0	0	0	0	0	0
		NA	11	100	8	80	8	80
		Outstanding	3	27.27	3	30	1	10
	diagnostician knows and understands appropriate curricula and instructional. strategies for individuals with disabilities. Ave	Above Average	1	9.09	0	0	1	0
		Average	2	18.18	1	10	1	10
		Needs Improvement	0	0	0	0	0	0
		Poor	0	0	0	0	0	0
		NA	5	45.45	6	60	7	70

Professionalism	Education Diagnostician Candidates are formally evaluated three times. As part of their formal evaluation, they are assessed on each of the Education Diagnostician state standards that focus on	Supervisors conduct 45-minute obsecan be seen in these data, most cand professionalism standards when the was not observed during some candiformal observation.	lidates scored "Average standard could be obser	," "Above ved duri	e Average, ng the Perf	" or "Ou ormand	tstanding" o e Assessm	on each ent. Ea	of the ch standard
	professionalism. They must	Standard	Score Level	Obse	rvation 1	Obse	rvation 1	Obs	servation 1
	score at the "Average" level by			N	%	N	%	N	%
	the end of their practicum. The	Standard II. The educational	Outstanding	5	45.45	3	30	2	20
	scale is as follows: "1" is Poor; "2" is Needs Improvement; "3" is	Needs Improvement; "3" is ge; "4" is Above Average, is Outstanding. If the ard was not observed, the	Above Average	1	9.09	0	0	2	20
	Average; "4" is Above Average,		Average	2	18.18	3	30	3	30
	standard was not observed, the		Needs Improvement	0	0	0	0	0	0
	Site Supervisor marked "NA" for "Not Applicable."		Poor	0	0	0	0	0	0
			NA	5	45.45	4	40	3	30
		Standard III. The educational	Outstanding	1	9.09	3	30	2	20
		diagnostician develops collaborative relationships with	Above Average	0	0	0	0	0	0
		families, educators, the school, the community, outside agencies,	Average	0	0	2	20	3	30
		and related service personnel.	Needs Improvement	0	0	0	0	0	0
			Poor	0	0	0	0	0	0
			NA	10	90.91	5	50	5	50
GPA at Completion	Candidates, initial certificate or advanced certificate, must maintain a 3.0 GPA at	Education Diagnostician certifica GPA requirement.	tion candidates' mear	GPA f	or AY 202	22-2023	3 was well	over t	he 3.0
	completion as a cohort.		N		Me			ean	
		Overall GPA	11				3.8	35	

Advanced Program: Reading Specialist Certification N=5

Provider- Selected Measures	Explanation of Performance Expectation	Level or Extent of Success in Meeting the Expectation								
Certification Exam	The Reading Specialist Exam is taken by all initial-certification completers. Completers must	The mean scores on each domain of the F	alist Exan	n were 72	and above	e on each o				
	pass the Reading Certification Exam for credentialing purposes.	Reading Specialist Certification Exam Domains Domain 1						Mean		
		Domain 1 3 72 Domain 2 3 75 Domain 3 3 85								
Performance Assessment	Reading Specialist Candidates are formally evaluated three times. As part of their formal	Domain 4 Apart from Observation 3, the scoring of D "exceeds." No candidate scored "Does no						76 eets" and	l	
	evaluation, they are assessed on each of the Reading Specialist	Standard	Score Level	Obser	vation 1	Obser	vation 2	Obser	vation 3	
	state standard domains. They must score at the "Average" level by the end of their practicum. The	Domain1: Components of Reading:	Exceeds	3	60	2	50	4	100	
	scale is as follows: "1" is Does Not Meet; "2" is Meets; "3" is "Exceeds." NOTE: For Observation 2 and 3,	The Reading Specialist applies knowledge of the interrelated components of reading across all developmental stages of oral and written language and has expertise in reading instruction at the levels of early childhood through grade 12.	Meets	2	40	2	50	0	0	
	only four candidates were observed.	Domain 2: Assessment and Instruction: The Reading Specialist uses expertise	Exceeds	2	40	2	50	2	50	
		in implementing, modeling, and providing integrated literacy assessment and instruction by utilizing appropriate methods and resources to address the varied learning needs of all students.	Meets	3	60	2	50	2	50	
		Domain 3: Strengths and Needs of Individual Students: The Reading	Exceeds	2	40	2	50	2	50	
		Specialist recognizes how the differing strengths and needs of individual students influence their literacy development, applies knowledge of primary and second language acquisition to promote literacy, and applies knowledge of reading difficulties, dyslexia, and reading disabilities to promote literacy.	Meets	3	60	2	50	2	50	

Professionalism	Reading Specialist Candidates are formally evaluated three times. As part of their formal evaluation, they are assessed on each of the Reading Specialist state standard domains. They	The scoring for Domain 4 on each of the candidate scored "Does not meet" on an Standard		nance ass			rvation 2		vation 3
	must score at the "Average" level	Domain 4: Professional Knowledge and Leadership: The Reading	Exceeds	2	40	1	25	2	50
	by the end of their practicum. The scale is as follows: "1" is Does Not Meet; "2" is Meets; "3" is "Exceeds." NOTE: For Observation 2 and 3, only four candidates were observed.	Specialist understands the theoretical foundations of literacy; plans and implements a developmentally appropriate, research-based reading/literacy curriculum for all students; collaborates and communicates with educational stakeholders; and participates and takes a leadership role in designing, implementing, and evaluating professional development programs	Meets	3	60	3	75	2	50
GPA at	Candidates, initial certificate or	Reading certification candidates' me	an GPA for A	Y 2022-2	2023 was	well ove		•	uirement.
Completion	advanced certificate, must maintain a 3.0 GPA at completion			N				ean	
	as a cohort.	Overall GPA		5			3	.98	

Table 4. Expectations and Performance on Standard 2: Completer Professional Competence and Growth

	Initial Program: Teachir	ng and Learning and <i>teach</i> Housto	on								
Provider-	Explanation of Performance	Level or Extent of Success in M	leeting the Exp	ectation							
Selected	Expectation										
Measures											
Certification Exam	Pedagogy and Professional Responsibilities Exam: Taken by all initial-certification completers. Completers must pass the PPR Certification Exam for credentialing	leters for Domain 3.									
	purposes.	PPR Certification Exam Domains	N	Mean							
		Domain 1	493	76.25							
		Domain 2	493	74.25							
		Domain 3	493	68.99							
		Domain 4	493	75.55							
Performance	Teaching and Learning Candidates are formally	In AY 2022-23, out of 326 teacher candidates		, ,							
Assessment	evaluated four times during the Student Teaching Residency using the T-TESS Rubric. They must score at the "Developing" level in each domain of the T-TESS by	Evportion and 2.1 (Learning Environment)									

the end of Student Teaching 1. Then, they must score at the "Proficient" level in each domain of the T-TESS by the end of Student Teaching 2. The scale is as follows: "1" is Needs Improvement; "2" is Developing; "3" is Proficient; "4" is Accomplished, and "5" is Distinguished.

By the end of the Student Teaching 2, over 99% of 335 teacher candidates were scored at "Proficient" or above in each T-TESS Dimension, as can be seen in the table below.

	S	tudent Teachin (AY 2022-2023			dent Teachin AY 2022-2023	
	N	# of Developing	%	N	# of Proficient	%
Dimension 1.1: Standards and Alignment	326	326	100%	335	334	99.70 %
Dimension 1.2 Data and Assessment	326	323	99.08%	335	335	100%
Dimension 1.3 Knowledge of Students	326	325	99.69%	335	334	99.70 %
Dimension 1.4 Differentiation	326	325	99.69%	335	335	100%
Dimension 2.1 Achieving Expectations	326	324	99.39%	335	333	99.40 %
Dimension 2.2 Content Knowledge and Expertise	326	326	100%	335	334	99.70 %
Dimension 2.3 Communication	326	323	99.08%	335	333	99.40 5
Dimension 2.4 Differentiation	326	323	99.08%	335	334	99.70 %
Dimension 2.5 Monitor and Adjust	326	322	98.77%	335	334	99.70 %
Dimension 3.1 Learning Environment	326	326	100%	335	335	100%
3.2 Managing Student Behavior	326	325	99.69%	335	335	100%
4.2 Goal Setting	326	325	99.69%	335	334	99.70 %

teachHouston Candidates are formally evaluated three times each semester during the Student Teaching Residency using the teachHouston Evaluation Rubric. They must score at the "Developing" or "Proficient" level in each domain of the T-TESS by the end of Student Teaching. The scale is as follows: "1" is Needs Improvement; "2" is Developing; "3" is Proficient; "4" is Accomplished, and "5" is Distinguished

In Fall 2022, the average scores in each domain of the *teach*Houston evaluation rubric showed growth across the three POP Cycles with the average score on the final POP Cycle at above 4.00. In Spring 2023, the same caliber of growth can be seen in the data with the average score on the third POP Cycle well above 4.00 in all four domains.

		Fal	I 2022		Spring 2023						
	N	POP 1	POP 2	POP 3	N	POP 1	POP 2	POP 3			
Classroom Managemen t	18	2.68	3.55	4.41	34	2.93	3.65	4.48			
Content	18	2.65	3.56	4.40	34	3.15	3.72	4.57			
Classroom Interaction	18	2.42	3.36	4.20	34	2.73	3.48	4.32			

		Lesson Design	18	2.65	3.38	4.14	34	2.83	3.59	4.38	
Completer	Under the current State Board for Educator Certification	The Complete	surve	y consists	of 50 ques	tionnaires	focus	ing on how	/ EPP prep	ares new	
Satisfaction	(SBEC) rules, new teachers under a standard certificate	teachers in ter		•	-			Ū			
	must respond to a survey at the end of the first year of	(Q13-25), Leai	ning E	nvironmen	it (Q26-32)	, Professio	onal P	ractices			
Surveys	teaching regarding the effectiveness of educator	and Responsibilities (Q33-38), Student with Disabilities (Q39-45),									
	programs in preparing them to succeed in the classroom. These satisfaction surveys are sent out by										
	the state. The results from this survey are used for	evaluation que	stion (0	Q51). The	UH EPP c	ompared t	he dat	ta results			
	monitoring and understanding the effectiveness of	between AY 20)22-202	23 (sample	e size = 28	4) and the	state-	-wide score	es (N=1320	00) as	
	EPPs. The survey indicated "0" as Not at all prepared,	shown in the fo	ollowing	g table. Mo	st respond	dents felt v	vell or	sufficiently	prepared	by EPP in	
	"1" as Not Sufficiently prepared, "2" as Sufficiently	the areas of Pl	anning	, Instructio	n, Learnin	g Environr	nent, a	and Profes	sional Prac	ctices and	
	Prepare, and "3" as Well Prepared.	Students with	Disabili	ities, and v	vere above	state per	centag	ges in thes	e four area	s. The	
		final two areas		•	•			•			
		sufficiently pre	pared i	n those ar	eas; howe	ver, it was	also t	he trend of	the entire	state	
		situation.									
		_								_	
						H % =284		State-wide N=13			
						Prepared/ tly Prepare	d	Well- Pre			
		Planning				.52%		86.2	5%		
		Instruction				.19%		84.59			
		Learning Env			90	.58%		86.42			
		Professional Responsibilit	es		91	.79%		90.80			
		Students with				.80%		73.6		_	
	TI T FI (A (TFA)	English Lang				.67%		82.9			
Employer	The Texas Education Agency (TEA) collects data regarding the preparation of first-year	In AY 2022-2		_							
Satisfaction	teachers to help understand and provide resources and	evaluated by	•	•				•	•		
Surveys	supports to educator preparation programs (EPPs) in	overwhelmin	gly felt	complete	ers from tl	he EPP w	ere p	repared i	n the six a	ireas	
•	preparing first-year teachers to succeed in the	were disaggr	egated	d by the te	eaching c	ertificatio	n grad	de level, a	along with	the	
	classroom. In this survey, principals complete surveys	comparison t	o the s	state-leve	l average	. Most fire	st-yea	r teacher	s were rat	ed well	
	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	endorsement	of Su	fficiently ((2) and we	ell (3) leve	els on	all categ	ories are	higher	
	months during the reporting period. Principals or their	than the state		•	` '	` ,		J		Ü	
	designees rated the preparation of teachers in six categories of practices: Planning, Instruction, Learning				U	H % =254		State-wid			
	Environment, Professional Practices and					234		14-3(/ <u>~</u> 1		
	Responsibilities (PPR), Student with Disabilities, and Emergent Bilingual Students. The scale is as follows:					Prepared/ tly Prepare	d	Well- Pre Sufficiently			

"3" is Well Prepared; "2" is Sufficiently Prepared; "1" is	Planning	95.23%	91.01%	
Not Sufficiently Prepared; "0" is Not at all	Instruction	93.34%	90.25%	
Prepared.	Learning Environment	90.69%	89.38%	
	Professional Practices and	95.46%	84.16%	
	Responsibilities	95.40 /8		
	Students with Disabilities	90.36%	89.64%	
	English Language Learners	95.26%	90.77%	

	Ad	vanced Program: Princip	oal Certification	1								
Provider-Selected Measures	Explanation of Performance Expectation	Level or Extent of Succ	ess in Meeting	the Exp	ectatio	on						
Certification Exam	The Principal Certification Exam is taken by all initial- certification completers. Completers must pass the	The mean scores on each domain Domain 5 and 7. Principal Certification Example 1.	·	cation Exar	n were ab	ove 70%	on each c	lomain ex Mean	cept for			
	Principal Certification Exam for credentialing purposes.	·	Timopai Cortinoation Exam Bornaino									
	ioi oi oconiuaig pai pococi	Domain 1 Domain 2	Domain 1 61 75 Domain 2 61 72									
		Domain 3 61 72										
		Domain 4			61			77				
		Domain 5 Domain 6			61 61			67 75	67			
		Domain 6 Domain 7			61							
Performance	Principal Candidates are	Supervisors conduct 45-minute ob	servations of candidat	es engagin	g in the w	ork of Prin	ncipal. As	can be se	en in			
Assessment	formally evaluated three times. As part of their	these data, most candidates score										
	formal evaluation, they are assessed on each of the	Standard	Rating		vation 1 =31	Observ N=2		Observ N=	ration 3			
	Principal competencies or State Standards. They must			#	%	#	%	#	%			
	score at the "Good" level by	Competency 1: Shared Vision and Culture	Excellent	13	42%	11	48%	5	63%			
	the end of their practicum. The scale is as follows: "1" is	and Culture	Very Good	9	29%	6	26%	2	25%			
	Poor; "2" is Fair; "3" is		Good	8	26%	6	26%	1	13%			
	Good; "4" is Very Good" and "5" is Excellent. If the		Fair	2	6%	0	0%	0	0%			
	standard was not observed,		Poor	0	0%	0	0%	0	0%			
	the Site Supervisor marks		NA	0	0%	0	0%	0	0%			
	"NA" for "Not Applicable."		Excellent	16	52%	9	39%	3	38%			

	Competency 2: Partnerships for	Very Good	9	29%	9	39%	4	50%
	Student Outcomes	Good	5	16%	4	17%	1	13%
		Fair	1	3%	0	0%	0	0%
		Poor	0	0%	0	0%	0	0%
		NA	0	0%	1	4%	0	0%
	Competency 3: High Quality	Excellent	17	55%	12	52%	5	63%
	Instruction	Very Good	10	32%	7	30%	1	13%
		Good	4	13%	4	17%	2	25%
		Fair	0	0%	0	0%	0	0%
		Poor	0	0%	0	0%	0	0%
		NA	0	0%	0	0%	0	0%
	Very	Excellent	15	48%	10	43%	5	63%
		Very Good	8	26%	9	39%	1	13%
		Good	7	23%	4	17%	2	25%
		Fair	1	3%	0	0%	0	0%
		Poor	0	0%	0	0%	0	0%
		NA	0	0%	0	0%	0	0%
	Competency 5: Feedback and	Excellent	13	42%	11	48%	5	63%
	Reflectivity	Very Good	9	29%	8	35%	1	13%
		Good	6	19%	4	17%	2	25%
		Fair	3	10%	0	0%	0	0%
		Poor	0	0%	0	0%	0	0%
		NA	0	0%	0	0%	0	0%
	Competency 6: Selection,	Excellent	9	29%	8	35%	3	38%
	Placement, and Retention	Very Good	8	26%	10	43%	4	50%
		Good	12	39%	5	22%	1	13%
	F	Fair	2	6%	0	0%	0	0%
		Poor	0	0%	0	0%	0	0%
		NA	0	0%	0	0%	0	0%
	Standard 7 Relationships	Excellent	17	55%	9	39%	4	50%

		Competency 9: Campus	Very Good Good Fair Poor NA Excellent Very Good Good Fair Poor NA Excellent	9 3 2 0 0 12 10 9 0 0	29% 10% 6% 0% 0% 39% 32% 29% 0% 0% 0%	8 4 2 0 0 11 5 6 1 0	35% 17% 9% 0% 0% 48% 22% 4% 0% 0%	4 0 0 0 0 5 1 2 0 0	50% 0% 0% 0% 0% 63% 13% 25% 0% 0%
		Competency 8 Improvement of		-					
			Fair	0	0%	1	4%	0	0%
			Poor	0	0%	0	0%	0	0%
			NA	0	0%	0	0%	0	0%
		Competency 9: Campus	Excellent	15	48%	11	48%	4	50%
		Goals and Vision	Very Good	10	32%	7	30%	2	25%
			Good	5	16%	5	22%	2	25%
			Fair	1	3%	0	0%	0	0%
			Poor	0	0%	0	0%	0	0%
			NA	0	0%	0	0%	0	0%
		Competency 10:	Excellent	10	32%	6	26%	4	50%
		Administrative Leadership	Very Good	7	23%	10	43%	2	25%
			Good	10	32%	7	30%	2	25%
			Fair	4	13%	0	0%	0	0%
			Poor	0	0%	0	0%	0	0%
			NA	0	0%	0	0%	0	0%
Completer Satisfaction Surveys	Advanced candidates seeking certification complete satisfaction surveys upon graduation. The college is responsible for collecting completer satisfaction data for advanced certification.	Five Principal Completers from they felt well-prepared or suffice one area.80% of the comple engage in culturally response	iently-prepared in ea ters felt well-prepa	ch of the	targeted	areas or y prepar	n the sur	vey exce	pt for

	Well-Prepared/ Sufficiently Prepared
Ability to Engage in the Community	100%
Ability to Engage in Culturally Responsive Practices	80%
Ability to Create Positive Environments	100%
Ability to Lead in the Growth of International/Global Perspectives	80%
Establishing Goals for Professional Growth	100%
Collaborate with Colleagues	100%

	Advan	ced Program: Super	intendent Ce	rtifica	tion						
Provider-Selected Measures	Explanation of Performance	Level or Extent of S	Level or Extent of Success in Meeting the Expectation								
Certification Exam	Expectation The Superintendent Certification Exam is taken by all initial-certification	The mean scores on each domain of the Superintendent Certification Exam were at 73 and above on each domain. Superintendent Certification Exam N Mean									
	completers. Completers must pass the Superintendent Certification Exam for credentialing	Domains Domain 1 Domain 2 Domain 3	Domains 15 76 Domain 2 15 76								
Performance Assessment	purposes. Superintendent Candidates are formally evaluated three times. As part of their formal evaluation, they are assessed on each of the	Supervisors conduct 45-minuseen in these data, most can could be observed during the observations.	didates scored "G	ood" or "	ites enga Very God	od" on e	ach of the	of Superi Standa	intendent.	the standard	
	Superintendent competencies or State Standards. They must score at the "Good" level by the end of their practicum. The	Texas Administrative Code Standard	Rating Very Good (4)		ation 1 =18 % 78%		### state		ation 3 =4 % 50%		

			10 10		F ^/		E E ^ /		001	
	scale is as follows: "1" is Poor; "2" is Fair; "3" is Good;	Learner Centered Leadership and School	Good (3)	1	5%	6	55%	0	0%	
	"4" is Very Good" and "5" is	District Culture	Not Observed	3	17%	2	18%	2	50%	
	Excellent. If the standard	Learner Centered Human Resources Leadership	Very Good (4)	14	78%	3	27%	2	50%	
	was not observed, the Site Supervisor marked "NO" for	and Management	Good (3)	0	0%	3	27%	0	0%	
	"Not Observed."		Not Observed	4	22%	5	46%	2	50%	
		Learner Centered Policy and Governance	Very Good (4)	13	72%	1	9%	0	12%	
		and Governance	Good (3)	0	0%	1	9%	0	0%	
			Not Observed	5	28%	9	82%	4	100%	
		Learner Centered Communications and Community Relationships	Very Good (4)	12	67%	3	27%	2	50%	
			Good (3)	4	22%	3	27%	0	0%	
			Not Observed	2	11%	5	46%	2	50%	
		Learner Centered Organizational Leadership and Management Learner Centered Curriculum Planning and Development	Very Good (4)	15	83%	2	18%	1	25%	
			Good (3)	2	11%	4	36%	1	25%	
			Not Observed	1	5%	5	46%	2	50%	
			Very Good (4)	13	72%	3	17%	2	50%	
			Good (3)	3	17%	2	18%	0	0%	
			Not Observed	2	11%	2	18%	2	50%	
		Learner Centered Instructional Leadership and Management	Very Good (4)	13	72%	2	18%	2	50%	
			Good (3)	2	11%	4	36%	1	25%	
			Not Observed	3	17%	6	55%	1	25%	
Completer	Advanced candidates seeking certification	No Superintendent Com	pleters from AY 2	022-202	23 respo	nded to	o the sur	vey req	uest.	
Satisfaction Surveys	complete satisfaction surveys upon graduation. The college is responsible for collecting completer				Superintendent N=0					
	satisfaction data for advanced certification.				Well-		ed/ Suffic pared	eiently		
	actumou confinention.		oility to Engage in ommunity	the	No responses					

Ability to Engage in	No responses	
Culturally Responsive		
Practices		
Ability to Create Positive	No responses	
Environments		
Ability to Lead in the	No responses	
Growth of		
International/Global		
Perspectives		
Establishing Goals for	No responses	
Professional Growth		
Collaborate with	No responses	
Colleagues		

	Advanced Program: Education Diagnostician Certification								
Provider-Selected Measures	Explanation of Performance Expectation	Level or Extent of Succ	ess in Meeting	the Ex	pectatio	n			
Certification Exam	The Education Diagnostician Certification Exam is taken by all initial-certification completers. Completers must	The mean scores on each domain of the Education Diagnostician Certification Exam were 70 on each domain. Education Diagnostician Certification N Mean Exam Domains							
	pass the Education Diagnostician Certification Exam for credentialing purposes.	Exam Domains Domain 1							
Performance Assessment	Candidates are formally evaluated three times. As part of their formal evaluation, they are assessed on each of the Education Diagnostician state standards. They must	Supervisors conduct 45-minute observations of candidates engaging in the work of an Educational Diagnostician. As can be seen in these data, most candidates scored "Average," "Above Average," or "Outstanding" on each of the Standards when the standard could be observed during the Performance Assessment. Each standard was no observed during some candidates' observations. Standard 11 was not observed in most candidates' formal observations.							
	score at the "Average" level by the end of their practicum. The scale is as follows: "1" is	Standard	Rating	Obse	ervation 1 %	Obser #	vation 1	Observ #	vation 3
	Poor; "2" is Needs Improvement; "3" is Average;	Standard I. The educational diagnostician understands and	Outstanding	2	18.18	4	40	3	30
	"4" is Above Average, and "5" is Outstanding. If the standard was not observed, the Site	applies knowledge of the purpose, philosophy,	Above Average Average	3	9.09	4	40	2	20

Supervisor marked "NA" for "Not Applicable."	and legal foundations of evaluation and special	Needs Improvement	0	0	0	0	0	0
	education.	Poor	0	0	0	0	0	0
		NA	5	45.45	4	40	4	40
	Standard IV. The educational	Outstanding	4	36.36	4	40	6	60
	diagnostician understands and applies knowledge of student	Above Average	2	18.18	1	0	0	0
	assessment and evaluation, program planning,	Average	2	18.18	3	30	1	10
	and instructional decision making.	Needs Improvement	0	0	0	0	0	0
		Poor	0	0	0	0	0	0
		NA	3	27.27	2	20	3	30
	Standard V. The educational	Outstanding	3	27.27	2	20	2	20
	diagnostician knows eligibility criteria and procedures for	Above Average	0	0	0	0	0	0
	identifying students with disabilities and determining the	Average	4	36.36	1	10	2	20
	presence of an educational need.	Needs Improvement	0	0	0	0	0	0
		Poor	0	0	0	0	0	0
		NA	4	36.36	7	70	6	60
	Standard VI. The educational	Outstanding	3	27.27	4	40	5	50
	diagnostician selects, administers, and interprets	Above Average	1	9.09	0	0	0	0
	appropriate formal and informal assessments and	Average	2	18.18	2	20	2	20
	evaluations.	Needs Improvement	0	0	0	0	0	0
		Poor	0	0	0	0	0	0
		NA	5	45.45	4	40	3	30
	Standard VII. The educational	Outstanding	5	45.45	2	20	2	20
	diagnostician understands and applies knowledge of ethnic,	Above Average	0	0	0	0	0	0
	linguistic, cultural, and	Average	1	9.09	1	10	1	10
	socioeconomic diversity and the significance of student diversity	Needs Improvement	0	0	0	0	0	0
	for evaluation, planning, and Instruction.	Poor	0	0	0	0	0	0
	Thou double.	NA	5	45.45	7	70	7	70
		Outstanding	5	45.45	2	20	2	20

		Standard VIII.	The educational	Above Average	0	0	1	0	0	0
		demonstrates	skills necessary	Average	1	9.09	1	10	3	30
		for scheduling management,	g, time and organization.	Needs Improvement	0	0	0	0	0	0
				Poor	0	0	0	0	0	0
				NA	5	45.45	6	60	5	50
		Standard IX. diagnostician	The educational	Outstanding	0	0	1	10	1	10
		students' beh	avioral and social	Above Average	0	0	0	0	0	0
			interaction skills through appropriate assessment,	Average	0	0	1	10	1	10
		evaluation, pla	evaluation, planning, and instructional strategies.		0	0	0	0	0	0
					0	0	0	0	0	0
				NA	11	100	8	80	8	80
			he educational	Outstanding	3	27.27	3	30	1	10
		understands a	disabilities.	Above Average	1	9.09	0	0	1	0
				Average	2	18.18	1	10	1	10
				Needs Improvement	0	0	0	0	0	0
				Poor	0	0	0	0	0	0
				NA	5	45.45	6	60	7	70
Completer Satisfaction Surveys	Advanced candidates seeking certification complete satisfaction surveys upon graduation. The college is responsible for collecting	Two Educational Diagnostician Completers from AY 2022-2023 responded to the survey re Both candidates felt they were well-prepared or sufficiently-prepared in each of the targete the survey.							, ,	
	completer satisfaction data for advanced certification.				Educ	ational [N	_	tician		
					Well- Pre	pared/ Su	fficiently	Prepare	t	
			Ability to Engage Community	e in the		100	0%			
			Ability to Engage in Culturally Responsive Practices		100%					
			Ability to Create Environments	Positive		100	0%			

Ability to Lead in the Growth of	100%	
International/Global		
Perspectives		
Establishing Goals for	100%	
Professional Growth		
Collaborate with Colleagues	100%	

	Advanc	ed Program: Reading Speciali	st Certifi	cation					
Provider-Selected Measures	Explanation of Performance Expectation	Level or Extent of Success in	n Meetinç	the E	xpectat	ion			
Certification Exam	The Reading Specialist Exam is taken by all initial-certification completers. Completers must pass the Reading Certification Exam for credentialing purposes.	Reading Specialist Certification Domains Domain 1 Domain 2 Domain 3 Domain 4	Domain 1 3 Domain 2 3 Domain 3 3						
Performance Assessment Candidates are formally evaluated three times. As part of their formal evaluation, they are assessed on each of the Reading Specialist state	Apart from Observation 3, the scoring of Domains 1, 2, and 3 was evenly distributed between "meet "exceeds." No candidate scored "Does not meet" on any of the performance assessments Standard Score Level N N N N N N N N N N N N N							Observation 3	
	standard domains. They must score at the "Average" level by the end of their practicum. The scale is as follows: "1" is Does Not Meet; "2" is Meets; "3" is "Exceeds." NOTE: For Observation 2 and 3, only four candidates were observed.	Domain1: Components of Reading: The Reading Specialist applies knowledge of the interrelated components of reading across all developmental stages of oral and written language and has expertise in reading instruction at the levels of early childhood through grade 12. Domain 2: Assessment and Instruction: The Reading Specialist uses expertise in implementing, modeling, and providing integrated literacy assessment and instruction by	Exceeds Meets Exceeds Meets	2 3	60 40 40 60	2 2 2 2	50 50 50 50	4 0 2 2	100 0 50 50
		utilizing appropriate methods and resources to address the varied learning needs of all students.	Exceeds	2	40	2	50	2	50

Completer Satisfaction Surveys	Advanced candidates seeking certification complete satisfaction surveys upon graduation. The college is responsible for collecting completer satisfaction data for advanced certification.	Individual St Specialist re- strengths an students influ- development primary and acquisition to applies know difficulties, d disabilities to	trengths and Needs of udents: The Reading cognizes how the differing d needs of individual uence their literacy t, applies knowledge of second language o promote literacy, and wledge of reading yslexia, and reading o promote literacy.	Meets s responde	3 ed to the	Rea	ding Sp N=0	ecialist Sufficient	ly 2	50	
			Ability to Engage in the Community Ability to Engage in Culturally Responsive Practices				No responses No responses			4	
			Ability to Create Positive Environments			No responses					
			Ability to Lead in the Growth of International/Global Perspectives			No responses					
			Establishing Goals for Growth	Professiona	I	١	lo respo	nses			
			Collaborate with Collea	agues		N	lo respo	nses			

5. Notes on Progress, Accomplishment, and Innovation

This section describes program accomplishments, efforts, and innovations (strengths and outcomes) to address challenges and priorities over the past year.

Program Accomplishments, Efforts, and Innovations to Address Challenges and Priorities over the Past Year

	Initial Progr	ams: Teaching and Learning; <i>teach</i> Houston
AAQEP Standard	Goals from the QAR	Program Accomplishments, Efforts, and Innovations to Address Goals from the QAR
Standards 1 and 2	Intentional revisions to performance data collection	Teaching and Learning program leadership revised the existing tools and structures/forms in Tk20 to be more intentional regarding goals based on identified Reinforcements (strengths) and Refinement (growths). For example, Teaching and Learning revised the Coaching Visit such that it specifically asks candidates to set goals based on recent Reinforcements and Refinement areas identified in partnership with the Site Coordinator and/or the Mentor Teacher. TeachHouston faculty are addressing the vertical alignment of the curriculum in the following areas: Growth Mindset, Engineering Design, Inquiry-Based Learning, Classroom Management, Culturally Responsive Pedagogy, and Instructional Strategies
Standard 3	Strengthening partnerships.	Advisory boards are meeting as scheduled within the respective programs. <i>Teaching and Learning</i> is continuing the work with focused partnerships through <i>Raise Your Hand Texas, Opportunity Culture, Education Impact</i> , and the <i>Innovation Pilot</i> work. Additionally, UH is engaged in two communities of practice led by the US PREP National Center. This work specifically addresses the teacher pipeline in the Houston area with a targeted focus on strengthening community college partnerships. Initial programs expanded their partnerships with the <i>Vetted Award</i> from the <i>Texas Education Agency</i> . Both <i>Teaching and Learning</i> and <i>teach</i> Houston have strengthened our partnerships with districts and the Region 4 ESC via the yearlong residency programs with area districts. Both programs worked with Region 4 ESC and districts on creating companion guides to clearly document candidate, supervisor, and cooperating teacher understanding of responsibilities.
	Opportunities for diversity in recruitment areas	Initial programs continue to look for opportunities to focus on diversity in recruitment efforts. Recruitment efforts are ongoing and year-round. Faculty have engaged in multiple meet and greet fairs where candidates interested in teaching can gain information from a variety of Educator Preparation Programs. Updated recruitment materials have been created and are disseminated at these fairs. Additionally, UH is a partner university for the Charles Butt Scholar, Raising Texas Teachers, program.

		Applicants interested in teaching and attend UH and are eligible to apply for a scholarship of \$8,000 per year for up to 4 years. *teach*Houston's recruitment efforts include the following: attending new student and transfer orientations; collaborating with advisors; open house event; STEM classroom visits; targeted emails; registration/round-up parties; social media; job fairs; informational webinars; informational sessions; and VIP luncheons. We hold bi-annual leadership meetings for all certification areas to address issues or concerns, as well as data use practices. Additionally, We enhanced our induction program. Website updates to improve access to the *teach*Houston* Interest Form. Announcements in the NSM Newsletter to encourage classroom visits by the *teach*Houston* faculty advisor.
	Data collection and the intentional tracking of candidates, issues, and concerns.	Program leadership is continuing to refine their data collection process so there is clear alignment across competencies and T-TESS. See the Goal for Standard 3 below.
Standard 4	High Quality Certification Pathways and Teacher Pipeline	Currently, the focus for the UH Teacher Education Program is access to multiple high quality certification pathways. This has led to the launching of the UH ACP, supported by a 3.5-million-dollar grant from Houston Endowment.
	Focused and intentional completer support.	Teaching and Learning and teachHouston are continuing to explore opportunities for supporting completers upon graduation. There are some opportunities to partner with districts through the TECLAS work described in Section 6.
		teachHouston graduates are supported through a summer conference style event, the New Teacher Academy which prepares teachers for the beginning of the school year. Additionally, LEAD master teacher fellows support our graduates through weekly check-ins and visits. We also have social events and professional development throughout the year to support years 1-3 teachers. Faculty maintain ongoing relationships with completers and faculty and staff conduct semester check-ins with completers as well as observation and feedback upon request.
	Advanced Programs:	Principal; Superintendent; Educational Diagnostician

Standard 1	Intentional revisions to performance data collection.	Formal observation forms were updated to include specific Likert ratings for each competency within the relevant certification areas. Pre and post conference protocols that address specific goals of the observation have been developed, as well as a form for documentation. An <i>Intern Evaluation and Reflection Form</i> has been developed for Field Supervisors, Site Supervisors, and Candidates. The <i>Intern Evaluation and Reflection Form</i> includes professional ethics, behaviors, reflection, and collaboration as is relevant to the role of the reviewee (Field Supervisor, Site Supervisor, and Candidate). Field Supervisors and Site Supervisors will complete the <i>Intern Evaluation and Reflection Form</i> twice over the practicum. Candidates will complete their reflection eight times over the course of the practicum.			
	Coursework and Curricular Revisions	Based on program assessment results and district feedback, the M.Ed. in Administration and Supervision program underwent a program redesign in 2022-2023, including revision of all coursework and the development of two new courses. The Superintendent program area employed "dissertation coaches" to work with current students. Finally, the Education Diagnostician program area initiated a "Culturally Responsive Practice" ongoing activity in Fall 2022, completing it over the course of Practicum I and Practicum II.			
Standard 2	Completer Survey Revisions	Program leadership across programs is working with the University Alumni office to update the survey to include specific questions relevant to the certification competencies.			
	Employee satisfaction data	Program leadership has begun building an alumni database to track employer information. The next phase will be to create an employer satisfaction survey.			
Standard 3	Strengthening partnerships	Advisory boards are meeting, as scheduled within the respective programs.			
	Opportunities for diversity in recruitment areas	Candidates in the advanced programs mirror the diversity of students and teachers in the Region 4 area. That said, programs continue to recruit from the Houston metro region. The current annual enrollment goal is 45 students for the Principal certification program. That goal was reached in Fall 2022 and Fall 2023; the current program enrollment is approximately 90 students. Both the Principal and Superintendent certification program areas conducted online information sessions in Fall 2022 and Spring 2023 for Aldine ISD, Houston ISD, Cypress-Fairbanks ISD. The Education Diagnostician program area partnered with Houston ISD Dyslexia Department to train 5 of their dyslexia specialists through a grant funded by Texas Education Agency.			

	Data collection and the intentional tracking of candidates, issues, and concerns.	Observation reports from field supervisors and program monitoring reports from site supervisors are now collected using online forms and Power Automate in both the Principal and Superintendent programs. The Education Diagnostician program is using Tk20 for data collection and monitoring of candidates. See the Goal for Standard 3 below.
Standard 4	Focused and intentional completer support	Each of the advanced programs are in the process of contributing to the further development of completers. The Principal certification program area has instituted <i>Performance Assessment Work Sessions</i> for current students. During the fall semester of 2022, recent program graduates coached current students on the completion of the <i>TExES 368 Performance Assessment for School Leaders</i> certification exam). Additionally, in January of each year, a full-day workshop is available for students who are preparing to take the <i>TExES 268 Principal as Instructional Leaders</i> certification exam. The Superintendent area held a state exam prep day on September 30, 2023. Finally, the Education Diagnostician program area developed a workshop, <i>Support for the new Diagnostician!</i> to be implemented in 23-24 for 2022 and 2023 finishers