TEA Principal Survey of First Year Teachers Sam Houston State University 2016-17

To what extent did the educator preparation program prepare this beginning teacher to:

		2016-17
4 effectively implement discipline management procedures? Survey Response Choices		n = 271
	Well prepared	36%
	Sufficiently prepared	48%
	 Not sufficiently prepared 	14%
	 Not at all prepared 	1%
		2016-17
Q5 communicate clear expectations for achievement and behavior that promote and encourage self- discipline and self-directed learning?	Survey Response Choices	n = 271
	Well prepared	38%
	Sufficiently prepared	46%
	Not sufficiently prepared	15%
	Not at all prepared	1%
		2016-17
Q6 provide support to achieve a positive, equitable, and engaging learning environment?	Survey Response Choices	n = 271
	Well prepared	42%
	Sufficiently prepared	48%
	Not sufficiently prepared	9%

Not at all prepared

1%

	2016-17
Survey Response Choices	n = 271
Well prepared	48%
Sufficiently prepared	45%
 Not sufficiently prepared 	6%
Not at all prepared	1%

	2016-17
Survey Response Choices	n = 271
Well prepared	37%
 Sufficiently prepared 	55%
 Not sufficiently prepared 	7%
 Not at all prepared 	1%

	2016-17
Survey Response Choices	n = 271
Well prepared	31%
 Sufficiently prepared 	57%
 Not sufficiently prepared 	11%
 Not at all prepared 	1%

	2016-17
Survey Response Choices	n = 271
Well prepared	38%
Sufficiently prepared	50%
 Not sufficiently prepared 	11%
 Not at all prepared 	1%

Q7 build and maintain positive rapport with students?

Q8 build and maintain positive rapport and two-way communication with students' families?

Q9 implement varied instruction that integrates critical thinking, inquiry, and problem solving?

Q10 respond to the needs of students by being flexible in instructional approach and differentiating instruction?

Survey Response Choices	2016-17
	n = 271
Well prepared	32%
 Sufficiently prepared 	56%
 Not sufficiently prepared 	11%
 Not at all prepared 	1%

	2016-17
Survey Response Choices	n = 271
Well prepared	35%
 Sufficiently prepared 	54%
 Not sufficiently prepared 	10%
 Not at all prepared 	1%

	2016-17
Survey Response Choices	n = 271
Well prepared	32%
 Sufficiently prepared 	55%
 Not sufficiently prepared 	11%
 Not at all prepared 	1%

	2016-17
Survey Response Choices	n = 271
Well prepared	34%
 Sufficiently prepared 	55%
 Not sufficiently prepared 	10%
 Not at all prepared 	1%

Q11 use the results of formative assessment data to guide instruction?

Q12 engage and motivate students through learner-centered instruction?

Q13 integrate effective modeling, questioning, and self-reflection (self-assessment) strategies into instruction?

Q14 assume various roles in the instructional process (e.g. instructor, facilitator, audience)?

Survey Response Choices	2016-17
	n = 271
Well prepared	35%
 Sufficiently prepared 	55%
 Not sufficiently prepared 	9%
 Not at all prepared 	1%

	2016-17
Survey Response Choices	n = 271
Well prepared	34%
 Sufficiently prepared 	58%
 Not sufficiently prepared 	7%
 Not at all prepared 	1%

	2016-17
Survey Response Choices	n = 212
Well prepared	32%
 Sufficiently prepared 	58%
 Not sufficiently prepared 	9%
 Not at all prepared 	0%

Survey Response Choices	2016-17
	n = 212
Well prepared	33%
 Sufficiently prepared 	54%
 Not sufficiently prepared 	13%
 Not at all prepared 	0%

Q15 set clear learning goals and align instruction with standards-based content?

Q16 provide quality and timely feedback to students?

Q18 differentiate instruction to meet the academic needs of students with disabilities?

Q19 differentiate instruction to meet the behavioral needs of students with disabilities?

Survey Response Choices	2016-17
	n = 212
Well prepared	33%
 Sufficiently prepared 	59%
 Not sufficiently prepared 	8%
 Not at all prepared 	0%

Survey Response Choices	2016-17
	n = 212
Well prepared	33%
Sufficiently prepared	60%
 Not sufficiently prepared 	7%
 Not at all prepared 	0%

		2016-17
Q22 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 Individualized Education Program (IEP)?	Survey Response Choices	n = 212
	Well prepared	32%
	 Sufficiently prepared 	59%
	 Not sufficiently prepared 	8%
	 Not at all prepared 	0%

	2016-17
Survey Response Choices	n = 212
Well prepared	30%
 Sufficiently prepared 	59%
 Not sufficiently prepared 	10%
 Not at all prepared 	0%

Q20 provide appropriate ways for students with disabilities to demonstrate their learning?

Q21 understand and adhere to the federal and state laws that govern special education services?

Q23 develop and/or implement formal and informal assessment that track students' progress toward

IEP goals and objectives?

Q24 collaborate with others, such as para-educators and other teachers, in meeting the academic,
developmental, and behavioral needs of students with disabilities?

	2016-17
Survey Response Choices	n = 212
Well prepared	33%
 Sufficiently prepared 	60%
 Not sufficiently prepared 	6%
 Not at all prepared 	0%

Survey Response Choices	2016-17
	n = 211
Well prepared	28%
 Sufficiently prepared 	62%
 Not sufficiently prepared 	10%
Not at all prepared	0%

	2016-17
Survey Response Choices	n = 211
Well prepared	27%
 Sufficiently prepared 	65%
 Not sufficiently prepared 	7%
Not at all prepared	0%

Survey Response Choices	2016-17
	n = 211
Well prepared	31%
 Sufficiently prepared 	63%
 Not sufficiently prepared 	6%
 Not at all prepared 	0%

Q26 provide appropriate ways for LEP-ELL students to demonstrate their learning?

Q27 understand and adhere to federal and state laws that govern education services for LEP-ELL students?

Q28 comply with district and campus policies and procedures regarding LEP-ELL students?

Q29 support LEP-ELL students in mastering the Texas Essential Knowledge and Skills (TEKS),
including the English Language Proficiency Standards (ELPS)?

	2016-17
Survey Response Choices	n = 211
Well prepared	27%
 Sufficiently prepared 	64%
 Not sufficiently prepared 	9%
 Not at all prepared 	0%

	2016-17
Survey Response Choices	n = 211
Well prepared	27%
Sufficiently prepared	63%
 Not sufficiently prepared 	9%
 Not at all prepared 	0%

	2016-17
Q31 use technology available on the campus to integrate curriculum TEKS and Technology Application TEKS to support student learning?	e Choices n = 271
Well prepared	37%
Sufficiently pre	epared 58%
Not sufficiently	/ prepared 5%
Not at all prepa	ared 0%

		2016-17
Q32 provide technology based classroom learning opportunities that allow students to interact with real- time and/or online content?	Survey Response Choices	n = 271
	Well prepared	34%
	 Sufficiently prepared 	60%
	 Not sufficiently prepared 	7%
	 Not at all prepared 	0%

Q30 model and teach the forms and functions of academic English in content areas?

	2016-17
Survey Response Choices	n = 271
Well prepared	33%
Sufficiently prepared	62%
 Not sufficiently prepared 	5%
 Not at all prepared 	0%

	2016-17
Survey Response Choices	n = 271
Well prepared	35%
 Sufficiently prepared 	59%
 Not sufficiently prepared 	6%
 Not at all prepared 	0%

	2016-17
Survey Response Choices	n = 271
Well prepared	34%
 Sufficiently prepared 	61%
 Not sufficiently prepared 	5%
 Not at all prepared 	1%

	2016-17
Survey Response Choices	n = 271
Well prepared	31%
Sufficiently prepared	62%
 Not sufficiently prepared 	6%
 Not at all prepared 	1%

Q33 teach students developmentally appropriate technology skills?

Q34 use technology to make learning more active and engaging for students?

Q35 use available technology to collect, manage and analyze student data using software programs (such as Excel or an electronic gradebook)?

Q36 use available technology to collect, manage, and analyze data from multiple sources in order to interpret learning results for students?

	2016-17
Survey Response Choices	n = 271
Well prepared	29%
Sufficiently prepared	62%
Not sufficiently prepared	8%
Not at all prepared	1%

	2016-17
Survey Response Choices	n = 271
Well prepared	29%
Sufficiently prepared	62%
 Not sufficiently prepared 	8%
 Not at all prepared 	1%

Q37 use available technology to document student learning to determine when an intervention is necessary and appropriate?

Q38 use available technology to collect and manage formative assessment data to guide instruction?