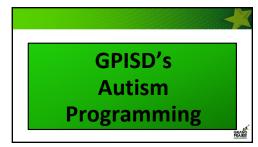
Sustainability and Replicability:

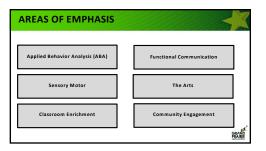
Replicability:
Improving Service to Students
with Autism

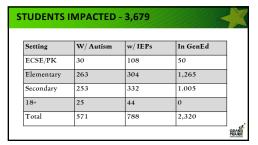
Raven Pritchett, April Greathouse, Grand Prairie ISD





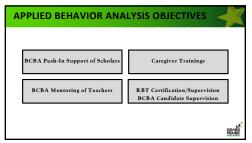


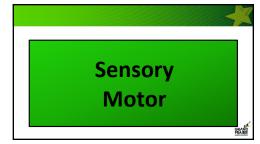




CSE/PK 15 5 25 10 lementary 67 84 77 57	Setting	SpEd	GenEd	Paras	Related
lementary 67 84 77 57		Teachers	Teachers		Services
	ECSE/PK	15	5	25	10
scondaws 114 67 01 35	Elementary	67	84	77	57
condary 114 07 91 33	Secondary	114	67	91	35
3+ 5 0 15 6	18+	5	0	15	6





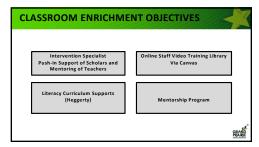






SENSORY MOTOR COMMUL ACTIVITIES	NITY ENGAGEMENT
Healthy Motor Development	Sensory Friendly Halloween
Sensory Friendly Thanksgiving	Sensory Friendly Christmas
	GRAND PRAINE



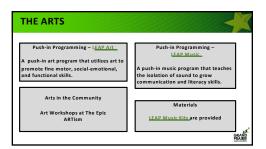




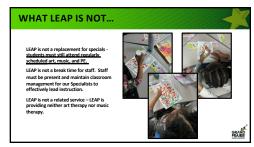






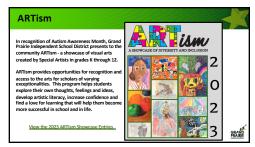






















LET'S TALK GROWTH...

Across the 2022 – 2023 academic school year, these interventions resulted in:

- Utilizing TeachTown Basics: 223 scholars mastered 7,377 lessons (averaging 33 per) with a mastery of approximately 44,262 concepts (averaging 198 per).
- Utilizing TeachTown Transition to Adulthood: 47 scholars mastered 645 lessons (averaging 13 per) with a mastery of approximately 3,870 concepts (averaging 82
- Utilizing the VB MAPP:
 Average Milestones growth: 78.20%
 - Average Barriers growth: 27%
 - Average Transitions growth: 52.44%

GRAND PRAIRIE

29

LET'S TALK GROWTH (cont.)...

- Utilizing the Sensory Profile 2 (SP-2): average growth of 20.81 points per assessed scholar
- Utilizing Star Renaissance: 7.56% growth in reading for elementary scholars with autism served in the general curriculum setting
- Utilizing the Social Responsiveness Scale (SRS-2): 84% of scholars improved on at least one subscale but, more impressively, 32.3% of elementary scholars improved one or more <u>ranges (</u>i.e., mild, moderate, severe) providing further evidence to support the benefit of the early interventions GPISD has provided.
- Utilizing the Communication Matrix: 100% of assessed scholars improved their BOY score by a minimum of 5%.

GRAND PRAIRIE

