List of Acronyms Used in thîiíórîiíô À oµ š]} v Report

Classroom Assessmetoring System (CLASS)

Charter Management Organization (CMO)

U.S. Department of Education (ED)

English Learner (EL)

End-of-Course (EOC)

Ordinary Least@uare (OLS)

Positive Behavior Interventions and ports (PBIS) of essional development (PD)

Public Education Information Management System (PEIMS) Professional Learning

Community (PLC)

Propensity sore matching (PSM)

Parent-Teacher Associatio(PTA)

Quasi-experimentaldesign (QED)

State Board for Educator Certification (SBEC)

Specialeducation (SPED)

Executive Smmary

Background

In 2016, the U.S. Papartment of Education (ED) awarded a live-year Public Carter School Up Crant to the T	Programta8t

- x Observations of classrooms at charter school straptgrantee campuses reveal that Emotiona Support domain scores were higher strart-up grantee campuses than higherforming charter schools. Emotional Support domain scores at strattgrantee campuses may be indicative o teachers providing supports for students in intentions
- x The Classroom Organization domain was significantly lower for teachers at ptgmantee campuses than it wassor teachers at highperforming charter schools. This finding may be reflective of more experienced teachers working at higherforming charter schools and/o additional classroom management training or systems in place at pregregion charter schools.
- x The use of inclass small group, differentiated, and individualized instruction, as well-as the development of strong teachestudent relationships were ranked among the most impactful approaches for closing the achievement gap for educationally disadvantaged students. These same methods, in addition to targeted public instruction by an interventionist were rated as most impactful for closing the achievement gap for Ipperforming students

School Climate and Staff Morale

There is a wide array of factors that contribute to high staff moraled the development of a positive campus environment. The tudy examined the climate, staff morale, and teaching conditions had teaching conditions schoolstart-up grantee campuses.

- x Half of the principals at charter schoolart-up grantee campuses "strongly agreetd'at teachers trust each other and trust their principal, and there is an inclusive who environment at their school, while less than half of the principals "strongly agreed" that the a culture of professionalism and staff morale is high
- x Principals shared that the most important indicators of a positive school climate inalude c

traditional school campuse for Algebra I and English I EOC exams for students enrolled in the his school grantee campus, after controlling for differences in student and school characteristics, students enrolled in the campus showed statistically higher Algebra I and English I EOC exam scores, compared with matched students enrolled in traditional plic schools.

When comparing the overall performance of stapt grantee campuses to the performance of students in different student groups most case, the STAAR results for each student group are very similar to the overall results. The consistency fresults across student groups indicates that the overall results are not driven by the performance of any particular student group.

An additional descriptivanalysis of early elementary data found that, ofta fo346 0 d fos, 6

- x Across all charter schools, using current teachers to recruit collea**gsies**,word-of-mouth advertising about the school, articoldingjob fairs were identified as the most effective teache recruitment strategies which should be considered best practices. Differentiating prattates were apparent at highperforming charter schools include
 - 3/4 Usingonline advertising to recruit highuality teachers
 - 3/4 Considering a teacher's fit with the educational philosophy of the school; an
 - $\ensuremath{^{3\!\!/}}$ Considering a teacher's fit with the mission of the charter school campus
- x Regardless of charter **bo**ol classification, instructional effectiveness, classroom management student engagement, student performance, and cultural fit with the campuses were identificated as the most important spects when deciding whether or not to retain a teacher. Principals a high-performing charter schools tended to rate student engagement as a more important teacher retention factor than principals at other charter school campuses
- x In assessing the most effective methods for retaining high uality teachers, principals acrosnr0 11.0-0.47904

X	Across all charter schools, principals tended to rank some of the same teacher suppor approaches among the five most important (e.g., reviewing student performance data wit t

x	Principals at highperforming and other charter school campuses were in agreement the developing strong teachestudent relationships, effective engaging tudents in the classroom and having clear behavioral expectations were the three most impactful approaches t			