

#### THE UTAH STATE BOARD OF EDUCATION

Report to the State of Utah Education Interim Committee

## Partnerships for Student Success Grant Program Evaluation

School Year 2020-21

Reporting Year 2022

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## **Executive Summary**

The Partnerships for Student Success grant program is designed to improve educational outcomes for students who are economically disadvantaged by funding grantees to establish and strengthen community partnerships among school districts, businesses, government, and non-profit agencies. The Utah State Board of Education awarded four grants during the 2016—

17 school year. Grantees included the United Way of Northern Utah, United Way of Salt Lake City (received two grants), and Weber School District. Two additional grantees were added in the 2017-18 school year: Canyons School District and a second grant for the United Way of Northern Utah. The independent evaluation for the fourth year of the program is below.

#### **Grant History**

In 2016, <u>Utah Senate Bill 67</u> created the Partnerships for Student Success Grant Program. The purpose of SB 67 is to improve educational outcomes for low-income students by funding grantees to establish and strengthen community partnerships among school districts, businesses, government, and non-profit agencies. In 2020, <u>Utah Senate Bill 137</u> passed amendments to the Partnerships for Student Success Grant Program (PFSS).

This grant is unique because it does not provide funding for grantees to create direct services for students and their families. The grant, instead, focuses on providing funds to develop infrastructure, with support from technical assistance providers, to drive community partnerships and promote cross-organization support for students within specific high school feeder patterns. Grantees who applied for funding specified local needs to be addressed, goals for student outcomes, feeder patterns for schools, and proposed partnerships. Using and sharing data is a central aspect of the grant to strengthen the network of student support. Grantees are expected to facilitate data sharing across partnering agencies.

The Utah State Board of Education (USBE) awarded four grants during the 2016–17 academic year. An additional \$1,000,000 was added to the budget during the 2017 legislative session, resulting in two additional grantees during the 2017–18 year. The 2020–21 school year was the fourth year of full implementation for the 2016–17 grantees and the third year of full implementation for the 2017–18 grantees.

## **Evaluation Report Requirement**

Utah Senate Bill 67 requires that the USBE contract with the independent evaluator to annually evaluate the partnerships that received the PFSS grant and provide an annual evaluation report to the Utah Education Interim Committee. For the first three years of the grant, USBE contracted with the Utah Education Policy Center (UEPC) at the University of Utah to provide the evaluation requirements through the 2019–20 school year. During the 2019–20 school year, USBE transitioned the upcoming 2020–21 school year evaluation requirements to a newly hired program evaluator. UEPC and USBE collaborated during the spring of 2020 to review the evaluation history, notify the grantees of the change, and introduce the grantees to the new evaluator.

#### **Evaluation Requirements**

<u>Utah Code 53F-5-405</u>, identifies the PFSS evaluation reporting requirements. The Codes states:

- (1) The state board shall annually evaluate a partnership that received a grant under this part.
- (2) The evaluation described in Subsection (1) shall:
  - a. assess implementation of a partnership, including the extent to which members of a partnership:
    - i. share data to align and improve efforts focused on student success; and
    - ii. meet regularly and communicate authentically; and
  - b. assess the impact of a partnership on student outcomes using appropriate statistical evaluation methods.
- (3) Beginning in the 2020–21 school year, the state board shall:
  - a. prepare an annual written report of an evaluation conducted under this section; and
  - b. submit the report in accordance with Section 53E-1-201.
- (4) The state board may use up to 6% of money appropriated for the purposes described in this part to pay for the administrative costs incurred in implementing the Partnerships for Student Success Grant Program, including costs to conduct the evaluation described in Subsection (1).

Several tools and data sources are used to collect the information needed to provide the requirements listed in the Code. To help facilitate the grant, USBE required grantees to provide a mid-year and end-of-year report. These reports ensured the approved applications were being implemented appropriately or necessary changes were documented and approved. Grantees were also required to provide a partnership contact list of the organizations and individuals that formed each partnership. The contact lists were utilized to survey partners individually and assess the partners' collaboration efforts. To provide academic outcome data, the program evaluator used USBE academic data. Additionally, the program evaluator developed an evaluation worksheet this year, which the grantees completed.

#### Academic Program Measures And Program Outcomes

After evaluating the grant requirements, collaborating with the partnerships, and identifying critical areas impacting student success, USBE identified three program measures and four areas for program outcomes. Program measures were identified as primary focus areas within each partnership; these included third grade reading, eighth grade mathematics, and high school graduation (Table 1). Program outcomes were identified as areas that could prepare partnerships for upcoming program measures or areas in which partnerships could have

influence. Program outcomes included third grade mathematics, eighth grade reading, post-secondary attainment, and career readiness skills (Table 2).

Program Measure	Measurement/Tool	
Third Grade Reading	<ul> <li>Percent of students reading at or above Acadience Benchmark</li> <li>Percent of students proficient in English language arts (ELA)</li> </ul>	
Eighth Grade Mathematics	Percent proficient in mathematics	
High School Graduation	Percent of students who graduate from high school	

Table 1 2020-21 PFSS Program Measures

Program Outcome	Measurement/Tool	
Third Grade Mathematics	<ul> <li>Percent proficient in mathematics (RISE)</li> <li>Percent of students proficient in English language arts (RISE)</li> </ul>	
Eighth Grade Reading		
Post-Secondary Attainment	<ul> <li>Percent of students who scored 18 or higher on the ACT</li> <li>Percent of students who reported post- secondary enrollment</li> </ul>	
Career Readiness Skills	Percent of successfully completed college or career readiness coursework	

Table 2 2020-21 PFSS Program Outcomes

#### COVID-19 Disclaimer

During the 2020–21 school year, schools across Utah began the year in various ways in response to the COVID-19 pandemic. Utah local education agencies (LEAs) (schools districts and charter schools) were given the right to determine the best approach for their students while responding to COVID-19 protocols and concerns. Many Utah LEAs chose one of three approaches: full in-class instruction, a hybrid in-class and remote schedule, and full remote instruction. Additional COVID-19 protocols and guidelines from USBE, the Utah Legislature, and Utah Governors Herbert (2009 to January 2021) and Cox (January 2021 to present) were in place to assist schools in COVID-19 case count prevention and response.

The initial response to the COVID-19 pandemic happened at the end of the 2019–20 school year. In March, Governor Herbert closed schools for two weeks; after this time, all Utah schools implemented remote learning. End-of-year assessments were canceled. However, after one and a half school years of disrupted learning, data was needed to measure the impacts of COVID-19 on student learning. During the 2020–21 school year, LEAs were encouraged to participate as much as possible in the Utah end-of-year summative assessments, which included the Readiness Improvement Success Empowerment (RISE), Utah Aspire Plus, and the ACT. Additionally, LEAs were encouraged to participate as much as possible in formative assessments such as Acadience. Participation was encouraged, but flexibility and understanding were provided.

This evaluation report uses the data collected during the 2020–21 school year. However, the academic data reported should be interpreted with extreme caution. The USBE has advised against using the 2020–21 school year data for comparisons across school years, student groups, schools, and districts. As a result, this report will only use aggregated school-level data. As data collection resumes, comparisons will be made to better report the impact of the PFSS grant on academic outcomes.

### **Partnerships for Student Success**

#### Grantees

Four grantee organizations represented five partnerships during the 2020–21 school year. United Way of Northern Utah, Weber School District, and United Salt Lake, which held two grants, were in the fourth year of their partnership implementation. Canyons School District and a second feeder pattern for United Way of Northern Utah were implementing the third year of the PFSS grant. During the initial year of implementation, the UEPC evaluators worked with each partnership to create logic models (Appendix A). The logic model lists all the grant's program measures and outcomes from 2017–18; grantees then identified partners, activities, and outcomes. The logic models were designed to assist the partnerships with focusing their efforts on building partnership infrastructure around each area. Grantees were encouraged to continue using their logic models during the 2020–21 school year, as many partnerships had begun producing and adapting support and resources for each measure.

#### **Feeder Patterns**

All grantees had to identify schools within a feeder pattern where their implementation effort would be applied. Each feeder pattern begins by identifying a high school and the junior high/middle and elementary schools that feed students into the next level. Three of the partnerships identified one junior high school/middle school, while the others identified two schools. Elementary schools ranged from three to eight per partnership, with most having three

or four. All of the schools belong to LEAs identified as school districts. The districts included Canyons School District, Granite School District, Ogden City School District, and Weber School District. The partnership feeder program can be found in table three below.

Grantee	High School	Feeder Schools
		East Midvale Elementary
	Diamond Ridge High	Copperview Elementary
Canyons School District	School	Midvale Elementary
	3611001	Sandy Elementary
		Midvale Middle School
		James E. Moss Elementary
United Way of South Salt Lake	Cottonwood High School	Lincoln Elementary
Officed Way of South Sait Lake	Cottonwood High School	Woodrow Wilson Elementary
		Granite Park Junior High School
		David Gourley Elementary
United Way of Salt Lake		South Kearns Elementary
(Kearns)	Kearns High School	West Kearns Elementary
(Rearis)		Western Hills Elementary
		Kearns Junior High
		James Madison Elementary
		Liberty Elementary (Formally
United Way of Northern Utah	Ogden High School	T.O. Smith Elementary)
Officed way of Northern Staff		Polk Elementary
		Mount Ogden Junior High
		School
United Way of Northern Utah	Ben Lomond High	Gramercy Elementary (closed
		2019)
		Mound Fort Junior High School
		Freedom Elementary
		Lakeview Elementary
		Midland Elementary
		Municipal Elementary
Weber School District	Roy High School	North Park Elementary
Weber School District	Noy mgn school	Roy Elementary
		Valley View Elementary
		West Haven Elementary
		Roy Junior High School
		Sand Ridge Junior High School

Table 3 2022-21 PFSS Grantees and Feeder Schools

#### **Partnerships**

A primary purpose of the PFSS grant is to establish community partnerships to build the infrastructure necessary to promote cross-organization support for students within specific high school feeder patterns. With the help of a technical assistance provider, all grantees have developed relationships to support the activities identified in their logic models. During the 2020-21 school year, partnerships were formed by 213 individuals representing 124 unique organizations. Organizations were categorized into six types: **business** (e.g., Comcast, Real Salt Lake (RLS) Foundation, and Larry H Miller Foundation,) **community** (e.g., Boys and Girls Club, Utah Food Bank, and Community Building Community,) **education** (e.g., school district administrators and higher education institutions,) **government** (e.g., Department of Workforce Services, Juvenile Court, and county government offices,) **health** (e.g., Eye Care for Kids and Community Nursing Service,) and **school** (e.g., schools within the feeder pattern). Grantee partnerships ranged from 13 to 92 individuals (Figure 1) and 13 to 65 unique organizations (Table 4). Community organizations represented the highest number of partners, with 42 unique representatives (Figure 2).

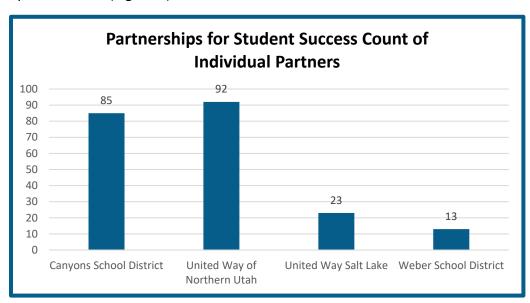


Figure 1 2020-21 PFSS Grantee Partner Count

Canyons School District Partnership Types	Count of Category Partners
Business	4
Community	21
Education	13
Government	16
Health	5
School	6

Table 4 2020-21 PFSS Grantee Canyons School District Partnership Category List and Count

United Way of Northern Utah Partnership Types	Count of Category Partners
Community	8
Education	4
Health	1
School	10

Table 5 2020-21 PFSS Grantee United Way of Northern Utah Partnership Category List and Count

United Way of Salt Lake Partnership Types	Count of Category Partners
Business	1
Community	13
Education	3
Government	2
Health	4

Table 6 2020-21 PFSS Grantee United Way of Salt Lake Partnership Category List and Count

Weber School District Partnership Types	Count of Category Partners
School	13

Table 72020-21 PFSS Grantee Weber School District Partnership Category List and Count

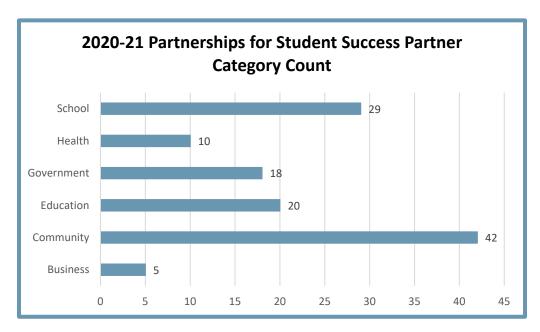


Figure 2 2020–21 PFSS Partner Category Count

#### **Evaluation**

#### **Partner Survey**

A main part of the required evaluation is to assess implementation of a partnership, including the extent to which members of a partnership share data to align and improve efforts focused on student success, meet regularly, and communicate authentically. A survey was created in Qualtrics to assist in measuring this requirement. Twenty-two questions covered a range of topics that centered on the individuals' understanding of partnership goals, the secure sharing and use of data, and the regularity, appropriate content, and preparedness of meetings. The survey link was sent directly to each individual provided by the grantees on their contact list. Primary grantee contacts were encouraged to notify their partners that the survey was being sent and prompt individuals to respond. In the email that distributed the survey link, recipients were informed that the grant evaluator was collecting the results and that responses were confidential. Response rates varied from 14 to 70 percent.

Organization	Number of Contacts	Number of Responses	Response Rate
Canyons School District	79	21	27%
Weber School District- Roy	10	7	70%
United Way- Salt Lake	23	14	14%
United Way- Northern Utah	92	24	26%

Table 8 2020-21 PFSS Partner Survey Response Rate

Partners replied in overwhelmingly supportive answers to all questions, which ranged in content from measuring the understanding of partnership goals to the use of data, and the regularity, appropriate content, and preparedness of meetings. In November 2021, a focus group meeting was held to review the changes made to the evaluation process. At this meeting, a report was provided summarizing the survey results for each question by the grantee. The summary report is provided in Appendix B.

#### **Academic Outcomes**

USBE and PFSS grant stakeholders identified three program measures and five program outcomes, which would be used to assess the academic outcomes. Program measures were identified as the primary areas where grantees should build infrastructure and support student outcomes. Program outcomes were areas where program measure efforts should have a trickle-down effect. For example, success with the program measure of third grade reading should result in an increased outcome in eighth grade reading; however, grantees may identify an implementation need between third and eighth grade. Academic outcomes are reported below.

As a reminder, because of the COVID-19 pandemic this evaluation report uses the data collected during the 2020–21 school year. However, the academic data reported should be interpreted with extreme caution. The USBE has advised against using the 2020–21 school year data for comparisons across school years, student groups, schools, and districts. As a result, this report will only use aggregated school-level data, and some school-level data was unavailable. As data collection resumes, comparisons will be made to better report the impact of the PFSS grant on academic outcomes.

#### **Program Measures Report**

Third Grade Reading was measured using two data sources. The first was the percentage of students who scored at or above the benchmark on the end-of-year Acadience assessment. The second measure was the percentage of students proficient on the RISE ELA test. Overall, the average percentage of students at or above the benchmark on the third grade end-of-year Acadience test was 30 percent. The range was 17–50 percent. The average percentage of students proficient on the third grade RISE ELA was 24 percent. The percentage range was 7–68 percent.

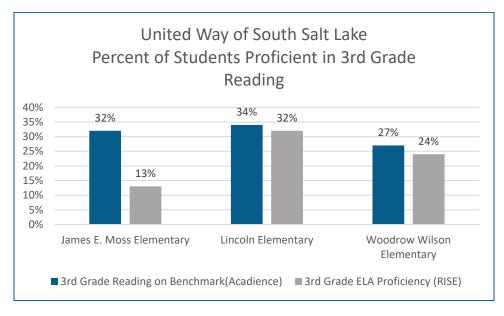


Figure 3 United Way of South Salt Lake Percent of Students Proficient in 3rd Grade Reading

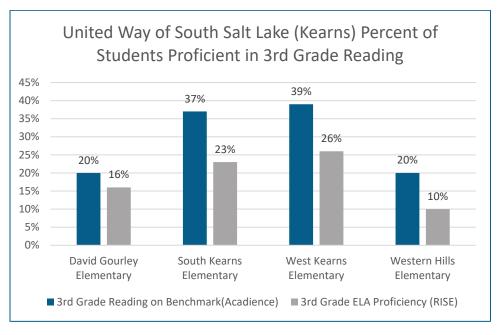


Figure 4 United Way South SL (Kearns) Percent of Students Proficient in 3rd Grade Reading

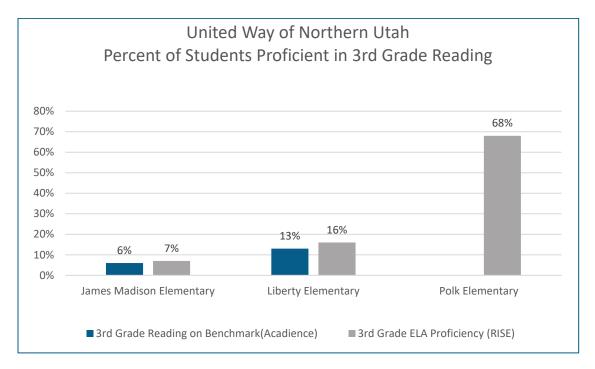


Figure 5 United Way N. Utah Percent of Students Proficient in 3rd Grade Reading

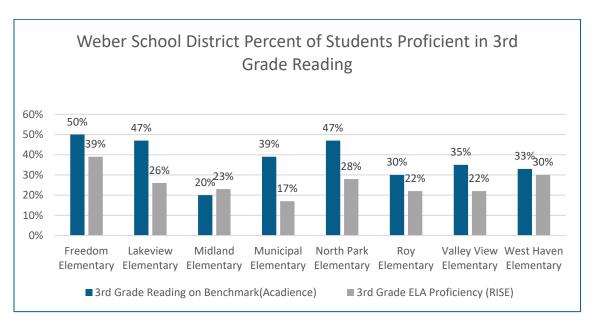


Figure 6 Weber School District Percent of Students Proficient in 3rd Grade Reading

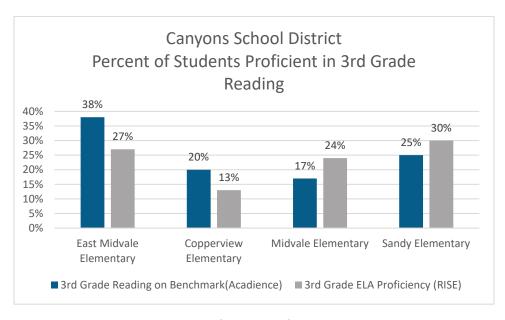


Figure 7 Canyons School District Percent of Students Proficient in 3rd Grade Reading

Eighth Grade Mathematics was measured using the percentage of students proficient on the eighth grade RISE math assessment. The percentage of students proficient on the eighth grade RISE math assessment ranges between six and 29 percent. The overall grantee percent proficient average was 18 percent.

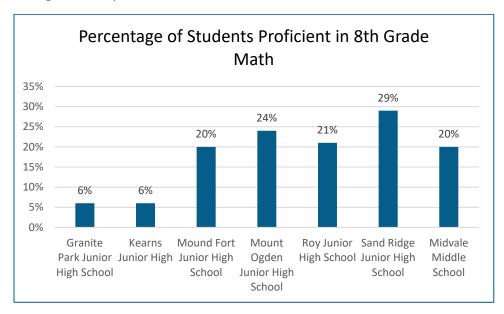


Figure 8 Percentage of Students Proficient on the 8th Grade RISE Math Assessment

High School Graduation is the final program measure and was gathered by calculating the percentage of students who graduated high school on time during the 2020–21 school year. The high schools in the feeder programs averaged 86 percent of students graduating high school. The graduation percentage range was 79 to 96 percent.

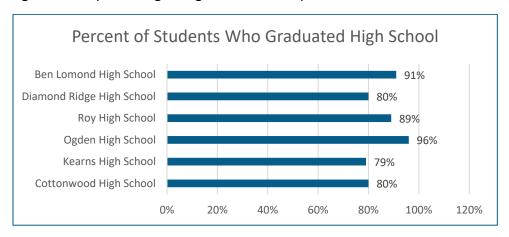


Figure 9 PFSS High School Graduation Percentage Rates

#### **Program Outcomes Report**

Third Grade Math was measured using the percentage of students proficient on the third grade RISE math assessment. Proficiency percentage rates range from two to 57 percent. The PFSS elementary schools' average proficiency rate on third grade RISE math was 24 percent.

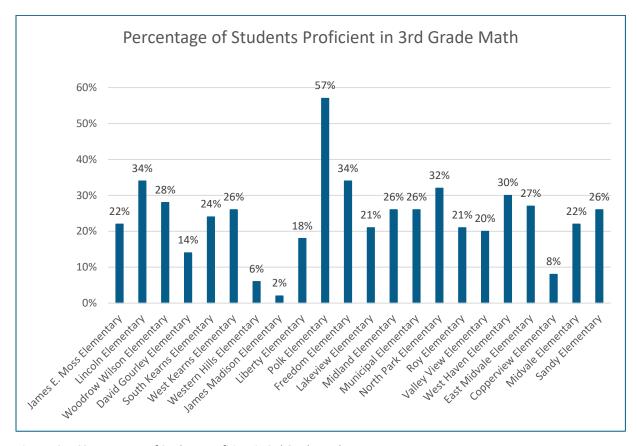


Figure 10 PFSS Percentage of Students Proficient in 3rd Grade Math

Eighth Grade Reading was measured using the percentage of students proficient on the eighth grade RISE ELA assessment. The percentage of students proficient on the eighth grade RISE math assessment ranges between 18 and 38 percent. The overall grantee percent proficient average was 25 percent.

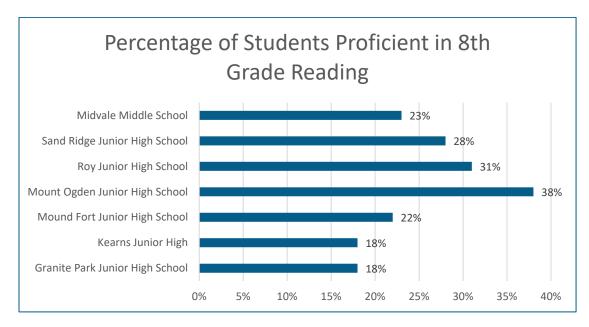


Figure 11 Percentage of Students Proficient in 8th Grade Reading

Post-Secondary Readiness, Enrollment, and College and Career Readiness Post-secondary readiness was measured by the percentage of students who scored 18 or higher on the ACT. PFSS grant schools averaged 39 percent of students who scored 18 or higher. The ACT 18 or higher percentage range was 20 to 46 percent. Post-secondary enrollment is measured by the percentage of students who reported enrolling in a higher education institution. PFSS grant schools averaged 30 percent post-secondary enrollments, ranging from 14 to 42 percent. Finally, college and career readiness were measured using the percentage of successfully completed college and career readiness courses. PFSS high schools averaged 67 percent of courses completed successfully; school percentage rates ranged from 11 to 88 percent.

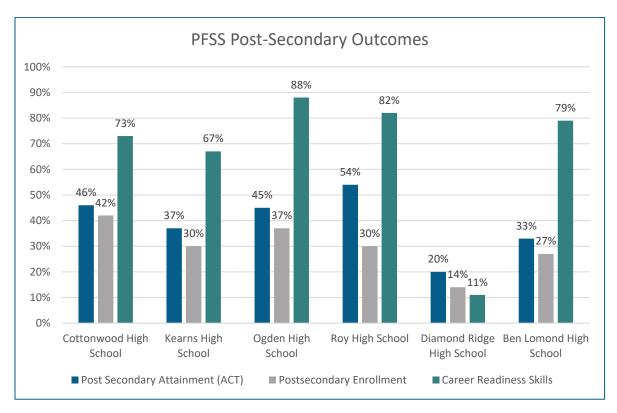


Figure 12 PFSS Post-Secondary Outcomes

#### **Evaluation Worksheet**

During focus group meetings held before the 2020–21 school year, the partners identified a need to receive better evaluation feedback. A primary concern from grantees was the time it takes to complete the required report. Unfortunately, to ensure the data being used is accurate, the reporting timeline cannot be moved. However, the program evaluator collaborated with PFSS grantees and USBE staff to develop an evaluation worksheet to address this concern. The worksheet had three purposes;

- (1) provide a way for grantees self-assess their programs;
- (2) encourage better alignment using data collected throughout the school year to measure impacts; and
- (3) assist the evaluation by providing more details on the partnership's activities, relationships, use of data, and measuring outcomes.

Grantees completed the first version of the PFSS evaluation worksheet in May/June 2021 using text box replies to a Qualtrics survey. During the summer, the evaluation worksheets were reviewed. When reviewing the initial responses, several challenges were identified. First, grantees had trouble in submitting the worksheets due to Qualtrics text box limitations.

Second, there was confusion about some of the requirements and questions. Finally, grantees responded in varying ways that made aligning responses to the grant a challenge. As a result, in November 2021, a focus group was held to review the evaluation worksheets' experience for grantees. Discussion during the meeting allowed for the opportunity to provide details and seek feedback on improving the worksheet's clarity, submission, and evaluation process. The feedback will be used to make changes to the 2021–22 evaluation worksheet.

While the initial implementation of the evaluation worksheet had struggles, grantees expressed positive feedback in being able to self-evaluate the activity alignment, the authenticity of the partnership, data use, and outcome measurements. Grantees expressed a desire to continue working on developing the evaluation worksheet in future years.

#### Conclusion

During the 2020–21 school year, the PFSS grantees faced continuing challenges to mitigate the impact of COVID-19 on student success and partnerships, as well as the various approaches used by Utah LEAs to return to school. Individual partners completed a survey to measure the outcomes of the PFSS grant. Survey results overwhelmingly support a determination to conclude that PFSS grantees are meeting the requirements to build partnerships in which members share data to align and improve efforts focused on student success and meet regularly and communicate authentically.

Additionally, with the flexibility granted during the school year assessments, data could only be collected to report the percentage of students achieving the identified program measure or outcome. As data collection resumes in the future, the ability to measure academic achievements related to PFSS grant programs should be restored.

Finally, an evaluation worksheet was developed due to the PFSS grantee's desire to measure grant efforts sooner. While the initial use of the worksheets experienced some challenges, the experience benefited grantees, and changes will be made for future use.

<b>Evaluation Measurement</b>	Measurement	Outcome
Grantees create authentic	Partner survey	Measurement
partnership which use data to		met
improve student success		
Academic outcomes identified	USBE assessment	Data reported
in program measures and	and academic data	with limitations
program outcomes		
Grantee self-evaluation	Evaluation	Successful, but
	worksheet	needing edits

Table 9 2020-21 PFSS Evaluation Outcomes

## Appendix A. Grantee Logic Models

Logic Models were developed with the UEPC program evaluator during the first year of implementation.

# Weber School District Logic Model for Roy High School Feeder Pattern (Developed with Utah Education Policy Center)

	Partners	Activities	Outcomes
Kindergarten Readiness	<ul> <li>Ogden-Weber         Community Action         Partnership         Roy Schools         United Way of         Northern Utah     </li> </ul>	<ul> <li>Full Day Kindergarten</li> <li>Head Start in Roy         Elementary Schools</li> <li>Parent/Child Literacy         Activities         (SpEd/Inclusion)</li> </ul>	<ul> <li>Head Start         Assessment         Kindergarten Enter         &amp; Exit Profiles         (KEEP)     </li> </ul>
3 <sup>rd</sup> Grade Math	<ul><li>AmeriCorps</li><li>Boys &amp; Girls Club of Weber-Davis</li><li>Weber School District</li></ul>	<ul> <li>Mentoring</li> <li>General Tutoring (school district)</li> <li>PLC Trainings &amp; Sessions</li> </ul>	<ul> <li>Attendance</li> <li>Average Proficiency Rates</li> <li>End-of-level Testing</li> </ul>
3 <sup>rd</sup> Grade Reading	<ul> <li>AmeriCorps</li> <li>Boys &amp; Girls Club of Weber-Davis</li> <li>Latinos in Action</li> <li>Royals in Action</li> <li>Weber School District</li> </ul>	<ul> <li>Mentoring</li> <li>General Tutoring (school district)</li> <li>Summer Programs</li> <li>PLC Trainings &amp; Sessions</li> </ul>	<ul> <li>Attendance</li> <li>End-of-level Testing</li> <li>RISE Average         Proficiency Rates     </li> <li>Acadience</li> </ul>
8 <sup>th</sup> Grade Math	<ul><li>AmeriCorps</li><li>Boys &amp; Girls Club of Weber-Davis</li><li>Weber School District</li></ul>	<ul> <li>Mentoring</li> <li>General Tutoring (school district)</li> <li>PLC Trainings &amp; Sessions</li> </ul>	<ul><li>Attendance</li><li>Average Proficiency Rates</li><li>End-of-level Testing</li></ul>
8 <sup>th</sup> Grade Reading	<ul> <li>AmeriCorps</li> <li>Boys &amp; Girls Club of Weber-Davis</li> <li>Latinos in Action</li> <li>Royals in Action</li> <li>Weber School District</li> </ul>	<ul> <li>Mentoring</li> <li>General Tutoring (school district)</li> <li>STAR Tutoring</li> <li>After School STAR Tutoring</li> <li>After School HMK Help</li> <li>Summer Programs</li> <li>PLC Trainings &amp; Sessions</li> </ul>	<ul> <li>End-of-level Testing</li> <li>RISE Average         Proficiency Rates     </li> <li>Acadience</li> </ul>

	Advocate Program	<ul> <li>Mentoring</li> </ul>	■ High School
	(WSD)	○ Tutoring	Graduation Rates
loo no	Alan & Jeanne Hall	o R&R Tutoring	
cho	Foundation	<ul> <li>After School Programs</li> </ul>	
High School Graduation	AmeriCorps	<ul> <li>Summer Programs</li> </ul>	
H G	Boys & Girls Club of	<ul> <li>Credit Recovery Camps</li> </ul>	
	Weber-Davis	<ul> <li>Junior High Classes</li> </ul>	
	Latinos in Action	o Community Services	
<b>±</b>	Boys & Girls Club of	o AP Classes	■ ACT Reports
Jen	Weber-Davis	<ul> <li>Concurrent Enrollment</li> </ul>	■ AP Enrollment
<u>in</u>	Ogden-Weber Tech	Classes	
tta	College	OWATC Classes	
College Attainment	Weber State	o OWATC Summer	
<u>e</u> 8	University	Programs	
3	Weber School District	After School and	
		Summer Programs	
SS	• CTE	o Internships	■ CTE Reports
Career Readiness	Department of	OWATC Classes	■ Internship Data
Career	Workforce Services	OWATC Summer	
Re	Ogden-Weber Tech	Programs	
	College	a Food Dantey	■ CTC Data
	America's Best     Boys & Girls Club of	<ul><li>Food Pantry</li><li>Bridging the Gap</li></ul>	■ Food Pantry/CCS
	Boys & Girls Club of     Weber-Davis	Glasses Screening &	Data
<del>-</del>		Classes	■ Mental Health
ea Ea	Catholic Community     Services	Mental Health Providers	Professional Data
<del>-</del>		at Elementaries	Student Health and
ent	<ul><li>McKay-Dee Hospital</li><li>Midtown Community</li></ul>	Communities That Care	Risk Prevention
Physical/Mental Health	Health Center	(CTC) Process	
cal/	Roy City	<ul><li>Health &amp; Safety Fairs</li></ul>	
įski	Roy PTA	Resource Officers	
돈	Weber Human	o Family Events	
	Services		
	Weber-Morgan Health		
	- Weber-Worgan Health		

Table 10 Weber School District Logic Model for Roy High School Feeder Pattern (Developed with Utah Education Policy Center)

# United Way of Northern Utah Logic Model for Ogden High School Feeder Pattern (Developed with Utah Education Policy Center)

	Partners	Activities	Outcomes
Kindergarten Readiness	<ul> <li>Boys and Girls Club of Northern Utah</li> <li>Care About Childcare</li> <li>Community Members</li> <li>Early Childhood Utah</li> <li>Early Head Start</li> <li>Head Start- Ogden Weber Community Action Partnership</li> <li>Help Me Grow</li> <li>Midtown Community Health Clinic</li> <li>Ogden School District</li> <li>Prevent Child Abuse Utah</li> <li>United Way of Northern Utah</li> <li>United Way of Utah County</li> <li>Waterford Institue- UpStart</li> <li>Weber-Morgan Health Department</li> <li>Weber StateUniversity</li> <li>YMCA of Northern Utah</li> </ul>	<ul> <li>Bright by Text (BBT)</li> <li>Developmental         Screening for Children         0-3</li> <li>Early Childhood         Partnerships         Coordinator</li> <li>Preschool Enrollment</li> <li>Welcome Baby</li> </ul>	<ul> <li>Kindergarten Enter &amp; Exit Profiles (KEEP)</li> <li>Peabody Picture Vocabulary Test (PPVT)</li> </ul>
3 <sup>rd</sup> Grade Math	<ul> <li>Ogden School District</li> <li>United Way of Northern Utah</li> </ul>	<ul> <li>Director of Community</li> <li>School Partnerships</li> <li>Family Youth Specialist</li> <li>(FYW)</li> <li>Parent Ambassadors</li> </ul>	■ End-of-level testing
3 <sup>rd</sup> Grade Reading	<ul><li>Ogden School District</li><li>United Way of Northern Utah</li></ul>	<ul><li>Family Youth Specialist (FYW)</li><li>Parent Ambassadors</li></ul>	■ End-of-level testing

8 <sup>th</sup> Grade Math	<ul> <li>Ogden School District</li> <li>United Way of Northern Utah</li> <li>Weber State University</li> </ul>	<ul> <li>Family Youth Specialist (FYW)</li> <li>Parent Ambassadors</li> <li>Tutoring and Mentoring</li> </ul>	■ End-of-level testing
8 <sup>th</sup> Grade Reading	<ul> <li>Ogden School District</li> <li>United Way of Northern Utah</li> <li>Weber State University</li> </ul>	<ul> <li>Family Youth Specialist (FYW)</li> <li>Parent Ambassadors</li> <li>Tutoring and Mentoring</li> </ul>	■ End-of-level testing
High School Graduation	<ul> <li>Ogden School District</li> <li>United Way of Northern Utah</li> <li>Weber State University</li> </ul>	<ul> <li>Family Youth Specialist (FYW)</li> <li>Parent Ambassadors</li> <li>Tutoring and Mentoring</li> </ul>	■ High School Graduation Rates
College Attainment	<ul> <li>College of Hope</li> <li>Ogden School District</li> <li>United Way of Northern Utah</li> <li>Weber State University</li> <li>YMCA of Northern Utah</li> </ul>	<ul> <li>College and Career         Advocate</li> <li>Dual Enrollment</li> <li>GED Program</li> <li>Sparpoint Navigator</li> <li>Utah Bright Future Fund</li> </ul>	<ul> <li>File from Cottages of Hope</li> <li>National Student Clearinghouse</li> <li>Utah Bright Future Fund</li> </ul>
Physical/ Mental Health	<ul><li>Ogden School District</li><li>United Way of Northern Utah</li></ul>	o Family Youth Specialist	<ul><li>Student Health and Risk Prevention</li></ul>

Table 11 United Way of Northern Utah Logic Model for Ogden High School Feeder Pattern (Developed with Utah Education Policy Center)

# United Way of Salt Lake City Logic Model for Cottonwood High School Feeder Pattern (Developed with Utah Education Policy Center)

	Partners	Activities	Outcomes
Kindergarten Readiness	<ul> <li>Asian Association of Utah</li> <li>Catholic Community Services</li> <li>Childrens Service Society</li> <li>City of South Salt Lake</li> <li>Granite School District</li> <li>Help Me Grow</li> <li>International Rescue Committee</li> <li>Promise Partnership Regional Council</li> <li>Utah Department of Health- Early Childhood</li> <li>Voices for Utah Children</li> </ul>	<ul> <li>Early Childhood         Advocacy</li> <li>Early Childhood         Comprehensive System</li> <li>Family Engagement</li> <li>Family Information &amp;         Resources</li> <li>Initiative Group</li> <li>Kindergarten Readiness         Networks</li> <li>Preschool Enrollment</li> <li>Quality Preschool         Classes</li> <li>SSL Early Learning         Network</li> </ul>	<ul> <li>Ages and Stages         Questionnaire         (ASQ)</li> <li>Kindergarten Entry         &amp; Exit Profiles         (KEEP)</li> <li>Preschool         Enrollment</li> </ul>
3 <sup>rd</sup> Grade Math	<ul> <li>Asian Association of Utah</li> <li>Catholic Community Services</li> <li>City of South Salt Lake</li> <li>Granite School District</li> <li>International Rescue Committee</li> </ul>	<ul> <li>3<sup>rd</sup> Grade Math Classes</li> <li>After School Programs</li> </ul>	<ul><li>End-of-level testing</li><li>Program Data</li></ul>

3 <sup>rd</sup> Grade Reading	<ul> <li>AmeriCorps</li> <li>Asian Association of Utah</li> <li>Catholic Community Services</li> <li>City of South Salt Lake</li> <li>Granite School District</li> <li>International Rescue Committee</li> <li>Latinos in Action</li> <li>Promise Partnership Regional Council</li> <li>University of Utah Reading Clinic</li> <li>Utah After School Network</li> </ul>	<ul> <li>3<sup>rd</sup> Grade Reading         Classes</li> <li>After School and         Summer Programs</li> <li>Elementary Reading         Network</li> <li>Initiative Group</li> <li>Teacher Professional         Development</li> <li>Tutoring and Mentoring</li> </ul>	<ul> <li>Acadience</li> <li>End-of-level testing</li> <li>Program Data</li> </ul>
8 <sup>th</sup> Grade Math	<ul> <li>AmeriCorps</li> <li>Asian Association of Utah</li> <li>Catholic Community Services</li> <li>City of South Salt Lake</li> <li>Granite School District</li> <li>International Rescue Committee</li> <li>Promise Partnership Regional Council</li> </ul>	<ul> <li>8<sup>th</sup> Grade Math Classes</li> <li>8<sup>th</sup> Grade Math         Networks         After School and             Summer Programs         Initiative Group         Tutoring and Mentoring     </li> </ul>	<ul><li>End-of-level testing</li><li>Program Data</li></ul>
8 <sup>th</sup> Grade Reading	<ul> <li>Asian Association of Utah</li> <li>Catholic Community Services</li> <li>City of South Salt Lake</li> <li>Granite School District</li> <li>International Rescue Committee</li> <li>Latinos in Action</li> <li>University of Utah Reading Clinic</li> </ul>	<ul> <li>8<sup>th</sup> Grade Reading         Classes</li> <li>After School and         Summer Programs</li> <li>Teacher Professional         Development</li> <li>Tutoring and Mentoring</li> </ul>	<ul> <li>End-of-level testing</li> <li>Program Data</li> <li>Scholastic Reading Inventory (SRI)</li> </ul>

	AmeriCorps	After School and	■ ACT Composit
	Asian Association of	Summer Programs	Scores
u c	Utah	<ul> <li>College Access Council</li> </ul>	■ FAFSA Completion
High School Graduation	Catholic Community	<ul> <li>High School Classes</li> </ul>	■ High School
npr	Services	<ul> <li>High School Graduation</li> </ul>	Graduation Rate
Gra	City of South Salt Lake	Networks	
00	Granite School District	<ul> <li>Initiative Group</li> </ul>	
çp	International Rescue	<ul> <li>Tutoring and Mentoring</li> </ul>	
S LS	Committee		
.≅ E	Latinos in Action		
	Promise Partnership		
	Regional Council		
ŧ	Latinos in Action	<ul> <li>Initiative Group</li> </ul>	■ College Enrollment
College Attainment	Promise Partnership	<ul> <li>Programming with</li> </ul>	■ FAFSA Completion
olle ain	Regional Council	College Students	<ul><li>High School</li></ul>
C. Att			Graduation Rate
		Latitati a Cara	■ Program Data
SS	Latinos in Action	Initiative Group	■ ACT Composit
Career Readiness	Promise Partnership	LIA Leadership     Conferences	Scores
Career eadine	Regional Council	Conferences  Teacher Professional	■ Program Data
~ ~		Development	
	City of South Salt Lake	After School Programs	Health Care
	Community Nursing	<ul><li>Immunizations and Flu</li></ul>	Statistics
	Services	Shots	<ul> <li>Immunizations and</li> </ul>
£	Intermountain Health	○ Initiative Group	Flu Shot Numbers
eal	Care	Mobile Medical and	<ul><li>Insurance</li></ul>
Physical/Mental Health	Maliheh Clinic	Glasses Services	Enrollment
ınta	Midtown Community	<ul> <li>Participate in Health</li> </ul>	<ul><li>Program Data</li></ul>
Σ	Health Center	Network	<ul><li>Self-reported</li></ul>
cal/	National Alliance of	o Provide Access to Free	Health data
ysic	Mental Health Illness	Health Care	Student Health
Ph	Promise Partnership	<ul> <li>Staff Trainings</li> </ul>	and Risk
	Regional Council		Prevention
	Utah Partners for		
	Health		

Table 12 United Way of Salt Lake City Logic Model for Cottonwood High School Feeder Pattern (Developed with Utah Education Policy Center)

# United Way of Salt Lake Logic Model for Kearns High School Feeder Pattern (Developed with Utah Education Policy Center)

	Partners	Activities	Outcomes
Kindergarten Readiness	<ul> <li>Childrens Service         Society</li> <li>Granite School District</li> <li>Help Me Grow</li> <li>Promise Partnership         Regional Council</li> <li>Utah Department of         Health- Early         Childhood</li> <li>Voices for Utah         Children</li> </ul>	<ul> <li>Early Childhood         Advocacy</li> <li>Early Childhood         Comprehensive System</li> <li>Family Information &amp;         Resources</li> <li>Initiative Group</li> <li>Kindergarten Readiness         Networks</li> <li>Preschool Enrollment</li> <li>Quality Preschool         Classes</li> <li>SSL Early Learning         Network</li> </ul>	<ul> <li>Ages and Stages         Questionnaire         (ASQ)</li> <li>Kindergarten Entry         &amp; Exit Profiles         (KEEP)</li> <li>Preschool         Enrollment</li> </ul>
3 <sup>rd</sup> Grade Math	<ul> <li>Boys and Girls Club</li> <li>Granite School District</li> <li>Salt Lake County Youth Services</li> </ul>	<ul> <li>3<sup>rd</sup> Grade Math Classes</li> <li>After School Programs</li> </ul>	<ul><li>End-of-level testing</li><li>Program Data</li></ul>
3 <sup>rd</sup> Grade Reading	<ul> <li>AmeriCorps</li> <li>Boys and Girls Club</li> <li>Granite School District</li> <li>Latinos in Action</li> <li>Promise Partnership Regional Council</li> <li>Salt Lake County Youth Services</li> <li>University of Utah Reading Clinic</li> <li>Utah After School Network</li> </ul>	<ul> <li>3<sup>rd</sup> Grade Reading         Classes</li> <li>After School and         Summer Programs</li> <li>Elementary Reading         Network</li> <li>Initiative Group</li> <li>Teacher Professional         Development</li> <li>Tutoring and Mentoring</li> </ul>	<ul> <li>Acadience</li> <li>End-of-level testing</li> <li>Program Data</li> </ul>

		Oth Coods Nath Classes	= F. d. fla. diserte.
ء	AmeriCorps	o 8 <sup>th</sup> Grade Math Classes	■ End-of-level testing
lat	<ul> <li>Boys and Girls Club</li> </ul>	o 8 <sup>th</sup> Grade Math	<ul><li>Program Data</li></ul>
8 <sup>th</sup> Grade Math	<ul> <li>Granite School District</li> </ul>	Networks	
ado	<ul> <li>Promise Partnership</li> </ul>	After School and	
Ģ	Regional Council	Summer Programs	
<b>⊗</b>	<ul> <li>Salt Lake County</li> </ul>	o Initiative Group	
	Youth Services	o Tutoring	
41	<ul> <li>Granite School District</li> </ul>	<ul> <li>8<sup>th</sup> Grade Reading</li> </ul>	<ul><li>End-of-level testing</li></ul>
8 <sup>th</sup> Grade Reading	<ul> <li>Latinos in Action</li> </ul>	Classes	■ Program Data
Gra	Salt Lake County	<ul> <li>After School and</li> </ul>	■ Scholastic Reading
Sth Re	Youth Services	Summer Programs	Inventory (SRI)
		<ul> <li>Tutoring and Mentoring</li> </ul>	
	AAA Fair Credit	<ul> <li>High School Classes</li> </ul>	■ ACT Composit
log u	<ul> <li>AmeriCorps</li> </ul>	<ul> <li>High School Graduation</li> </ul>	Scores
chc ati	Granite School District	Networks	■ FAFSA Completion
h S Idu	Latinos in Action	<ul> <li>Tutoring and Mentoring</li> </ul>	■ High School
High School Graduation	Promise Partnership		Graduation Rate
	Regional Council		
<b>.</b>	Latinos in Action	<ul> <li>Initiative Group</li> </ul>	■ College Enrollment
College Attainment	Promise Partnership	<ul><li>Programming with</li></ul>	■ FAFSA Completion
lleg	Regional Council	College Students	■ High School
College ttainmer		3	Graduation Rate
₹			■ Program Data
	Latinos in Action	<ul> <li>Initiative Group</li> </ul>	■ ACT Composit
Career Readiness	Promise Partnership	<ul> <li>LIA Leadership</li> </ul>	Scores
Career	Regional Council	Conferences	■ Program Data
ea ca	o o	<ul> <li>Teacher Professional</li> </ul>	
<u> </u>		Development	
	Community Nursing	After School Programs	■ Health Care
- E	Services	o Immunizations and Flu	Statistics
Physical/Menta Health	Salt Lake County	Shots	<ul><li>Immunizations and</li></ul>
ξξ	Youth Services	o Initiative Group	Flu Shot Numbers
cal/M <sub>k</sub> Health	Promise Partnership	Mobile Medical and	■ Self-reported
ysic	Regional Council	Glasses Services	Health data
Ph	Utah Partners for		■ Student Health and
	Health		Risk Prevention
	d Mari of Calt Lalia Lagia Madal for K	l	

Table 13 United Way of Salt Lake Logic Model for Kearns High School Feeder Pattern (Developed with Utah Education Policy Center)

# Canyons School District Logic Model for Hillcrest High School Feeder Pattern (Developed with Utah Education Policy Center)

	Partners	Activities	Outcomes
Kindergarten Readiness	<ul> <li>Canyons School         District</li> <li>Canyons Education         Foundation</li> <li>International Rescue         Committee</li> <li>Larry H Miller         Foundation</li> <li>Midvale City</li> <li>Promise Partnership         Regional Council</li> <li>Salt Lake County Gov</li> <li>Savage Services</li> <li>Utah Community         Action</li> <li>United Way of Salt         Lake</li> <li>Valley Behavioral         Health</li> </ul>	<ul> <li>Family &amp; Student Mental Health</li> <li>Head Start</li> <li>Health Outreach</li> <li>High Quality Preschool</li> <li>PAT Program</li> <li>Parenting Classes/Education</li> <li>Preschool in Family Learning Center</li> <li>Refugee Services</li> <li>Support for Critical Needs</li> <li>Teacher Traning</li> <li>UpStart</li> <li>Increase EL Proficiency</li> </ul>	<ul> <li>School Attendance</li> <li>Brigance Scores</li> <li>Beginning of Year         Acadience Scores</li> <li>Head Start Assessment</li> <li>Kindergarten Entry &amp; Exit         Profiles (KEEP)</li> <li>WIDA Scores</li> <li>Increase School         Connectedness</li> </ul>

3 <sup>rd</sup> Grade Math	<ul> <li>Canyons School         District</li> <li>Canyons Education         Foundation</li> <li>International Rescue         Committee</li> <li>Larry H Miller         Foundation</li> <li>Latinos in Action</li> <li>Midvale City</li> <li>Promise Partnership         Regional Council</li> <li>Salt Lake County Gov</li> <li>Savage Services</li> <li>Utah Afterschool         Network</li> <li>United Way of Salt         Lake</li> </ul>	<ul> <li>After School Programs</li> <li>Address Chronic Absence</li> <li>Coaching and PD</li> <li>Evidence-based Instruction</li> <li>Family &amp; Student Mental Health</li> <li>Meet Family &amp; Student Critical Needs</li> <li>Mentoring</li> <li>Refugee Services</li> <li>Summer Programs</li> <li>Tutoring</li> </ul>	<ul> <li>School Attendance</li> <li>WIDA Scores</li> <li>Increase School Connectedness</li> <li>Increase Math Proficiency</li> </ul>
3 <sup>rd</sup> Grade Reading	<ul> <li>Boys and Grils Club</li> <li>Canyons School         District</li> <li>Canyons Education         Foundation</li> <li>International Rescue         Committee</li> <li>Larry H Miller         Foundation</li> <li>Midvale City</li> <li>Promise Partnership         Regional Council</li> <li>Salt Lake County Gov</li> <li>Savage Services</li> <li>Utah Afterschool         Network</li> <li>United Way of Salt         Lake</li> </ul>	<ul> <li>After School Programs</li> <li>Address Chronic Absence</li> <li>Coaching and PD</li> <li>Evidence-based Instruction</li> <li>Family &amp; Student Mental Health</li> <li>Meet Family &amp; Student Critical Needs</li> <li>Mentoring</li> <li>Refugee Services</li> <li>Summer Programs</li> <li>Tutoring</li> </ul>	<ul> <li>School Attendance</li> <li>Acadience Benchmark Scores</li> <li>Increase EL Proficiency</li> <li>WIDA Scores</li> <li>Increase School Connectedness</li> </ul>

8 <sup>th</sup> Grade Math	<ul> <li>Boys and Grils Club</li> <li>Canyons School         District</li> <li>Canyons Education         Foundation</li> <li>International Rescue         Committee</li> <li>Larry H Miller         Foundation</li> <li>Midvale City</li> <li>Promise Partnership         Regional Council</li> <li>Salt Lake County Gov</li> <li>Savage Services</li> </ul>	<ul> <li>After School Programs</li> <li>Address Chronic Absence</li> <li>Coaching and PD</li> <li>Increase EL Proficiency</li> <li>Evidence-based Instruction</li> <li>Family &amp; Student Mental Health</li> <li>Meet Family &amp; Student Critical Needs</li> <li>Mentoring</li> <li>Refugee Services</li> <li>Summer Programs</li> <li>Tutoring</li> </ul>	<ul> <li>School Attendance</li> <li>Math Inventory Scores</li> <li>WIDA Scores</li> <li>Increase Math Proficiency</li> <li>Increase School Connectedness</li> </ul>
8 <sup>th</sup> Grade Reading	<ul> <li>Utah Afterschool Network</li> <li>United Way of Salt Lake</li> <li>Boys and Grils Club</li> <li>Canyons School District</li> <li>Canyons Education Foundation</li> <li>International Rescue Committee</li> <li>Larry H Miller Foundation</li> <li>Midvale City</li> <li>Promise Partnership Regional Council</li> <li>Salt Lake County Gov</li> <li>Savage Services</li> <li>Utah Afterschool Network</li> <li>United Way of Salt Lake</li> </ul>	<ul> <li>Reading Lab</li> <li>After School Programs</li> <li>Address Chronic Absence</li> <li>Coaching and PD</li> <li>Evidence-based Instruction</li> <li>Family &amp; Student Mental Health</li> <li>Meet Family &amp; Student Critical Needs</li> <li>Mentoring</li> <li>Refugee Services</li> <li>Summer Programs</li> <li>Tutoring</li> </ul>	<ul> <li>School Attendance</li> <li>Reading Inventory Scores</li> <li>Increase EL Proficiency</li> <li>WIDA Scores</li> <li>Increase School Connectedness</li> </ul>

# High School Graduation

#### Boys and Grils Club

- Canyons School District
- Canyons Education Foundation
- International Rescue Committee
- Larry H Miller
   Foundation
- Midvale City
- Promise Partnership Regional Council
- Salt Lake County Gov
- Savage Services
- Utah Afterschool Network
- United Way of Salt Lake
- Valley Behavioral Health

- After School Programs
- Address Chronic Absence
- Coaching and PD
- Credit Recovery
- Increase EL Proficiency
- Evidence-based Instruction
- Family & Student Mental Health
- Individualized & Scaffolded Student Supports
- Meet Family & Student Critical Needs
- Mentoring
- Early Warning System
- Refugee Services
- Summer Programs
- Tutoring

- AP & IB Course Enrollment Rates
- School Attendance
- CAYCI Survey Results
- Diploma Credit Counts
- High School Graduation Rates
- WIDA Scores
- Increase School Connectedness
- Increase in diverse students enrolling in high level courses

#### Canyons School Canyons District College Enrollment Rates USHE High School District Programs College Information Canyons Education Feedback Report Meetings Participation in College Foundation College Partnerships **Remediation Courses** International Rescue Concurrent Enrollment Committee Participation Larry H Miller Credit Recovery Foundation FAFSA Support Latinos in Action College Attainment Financial Literacy Nights Midvale City Michigan College Promise Partnership **Readiness Program Regional Council** Support Campus Visits for Salt Lake County Gov **Diverse Students** Savage Services Support Conference University of Utah Attendance College of Education Support Meetings with University of Utah **College Mentors** College of Social UCAA Participation Work Utah Futures Utah Afterschool Network United Way of Salt Lake

#### Align Family Learning Boys and Grils Club Adult Educatoin Centers to Entrada **Enrollment Rates** Canyons School District Adult Education ■ CTE Course Participation Coordinate with CTE Staff CTE Completion Rates Canyons Education CTE Attendance USHE High School Foundation Feedback Report Elementary Career Days International Rescue Committee Larry H Miller Foundation Latinos in Action **Career Readiness** Midvale City Promise Partnership Regional Council Salt Lake County Gov Savage Services University of Utah College of Education University of Utah College of Social Work Utah Afterschool Network United Way of Salt Lake

#### Boys and Grils Club Community Health CAYCI Curvey Results Canyons School Referrals Mobile Food Pantry Data District Increase Participation in Mobile Medical & Vision Extracurricular Activities Clinic Data Canyons Education Mobile Food Bank Playworks Survey Results Foundation Mobile Medical Clinic Community Building Mobile Vision Clinic Community Nutrition Education • International Rescue Playworks Coaches Committee School-based Mental Larry H Miller **Health Support** Foundation School Psychology Latinos in Action Physical/Mental Health Support Midvale City School Social Work Midvale Road Home Support Playworks Weekend Food Backpack Promise Partnership Program **Regional Council** Salt Lake County Gov Savage Services Utah Afterschool Network Utah Food Bank Utah Health Policy Project Utah Division of Substance Abuse & Mental Health United Way of Salt Lake Valley Behavioral Health

Table 14 Canyons School District Logic Model for Hillcrest High School Feeder Pattern (Developed with Utah Education Policy Center)

# United Way of Northern Utah Logic Model for Ben Lomond High School Feeder Pattern (Developed with Utah Education Policy Center)

	Partners	Activities	Outcomes
Kindergarten Readiness	<ul> <li>Early Childhood Utah</li> <li>Help Me Grow</li> <li>OdgenCAN</li> <li>Ogden School District</li> <li>Parents as Teachers</li> <li>United Way of Northern Utah</li> <li>UpStart</li> <li>YMCA of Northern Utah</li> <li>Various</li> </ul>	<ul> <li>Community Liasion</li> <li>Developmental         Screenings (Children 0-3)</li> <li>Early Learning Coalition</li> <li>Family Youth Services</li> <li>K-College and Career         Team</li> <li>Partnership Coordinator</li> <li>Preschool</li> <li>Preschool Enrollment</li> <li>Programmer</li> </ul>	<ul> <li>Kindergarten Enter &amp; Exit Profiles (KEEP)</li> <li>Peabody Picture Vocabulary Test (PPVT)</li> </ul>
3 <sup>rd</sup> Grade Math	<ul> <li>OgdenCAN</li> <li>Ogden School District</li> <li>United Way of Salt Lake</li> <li>United Way of Northern Utah</li> <li>Other Partners</li> </ul>	<ul> <li>Director of Community         <ul> <li>Partnerships</li> <li>Family Youth Services</li> <li>K-College and Career</li></ul></li></ul>	■ RISE
3rd Grade Reading	<ul> <li>OgdenCAN</li> <li>Ogden School District</li> <li>United Way of Salt Lake</li> <li>Other Partners</li> </ul>	<ul> <li>Director of Community         <ul> <li>Partnerships</li> <li>Family Youth Services</li> <li>K-College and Career</li></ul></li></ul>	■ RISE
8 <sup>th</sup> Grade Math	<ul> <li>OgdenCAN</li> <li>Ogden School District</li> <li>United Way of Salt Lake</li> <li>Weber State University</li> <li>Other Partners</li> </ul>	<ul> <li>Director of Community         <ul> <li>Partnerships</li> </ul> </li> <li>Family Youth Services</li> <li>K-College and Career         <ul> <li>Team</li> <li>Task Forces</li> <li>Transition Services</li> <li>Tutoring &amp; Mentoring</li> <li>Programmer</li> </ul> </li> </ul>	■ RISE

8 <sup>th</sup> Grade Reading	<ul> <li>OgdenCAN</li> <li>Ogden School District</li> <li>United Way of Salt Lake</li> <li>Weber State University</li> <li>Other Partners</li> </ul>	<ul> <li>Director of Community         <ul> <li>Partnerships</li> <li>Family Youth Services</li> <li>K-College and Career</li></ul></li></ul>	■ RISE
High School Graduation	<ul> <li>OgdenCAN</li> <li>Ogden School District</li> <li>United Way of Salt Lake</li> <li>Weber State University</li> <li>Other Partners</li> </ul>	<ul> <li>Credit Recover &amp;         Acceleration</li> <li>Director of Community         Partnerships</li> <li>Family Youth Services</li> <li>K-College and Career         Team</li> <li>Task Forces</li> <li>Transition Services</li> <li>Programmer</li> </ul>	■ High School Graduation
College Attainment	Weber State     University	<ul><li>Opportunity Youth Navigator</li></ul>	■ WSU Enrollment
Career Readiness	<ul><li>OgdenCAN</li><li>Ogden School District</li></ul>	<ul><li>Family Youth Services</li><li>K-College and Career</li><li>Team</li></ul>	■ ACT

Physical/Mental Health	<ul> <li>Early Childhood Utah</li> <li>Head Start</li> <li>Help Me Grow</li> <li>OdgenCAN</li> <li>Ogden School District</li> <li>Parents as Teachers</li> <li>Prevent Child Abuse Utah</li> <li>United Way of Northern Utah</li> <li>UpStart</li> <li>Weber-Morgan Health Department</li> <li>YMCA of Northern Utah</li> <li>Various</li> </ul>	<ul> <li>Community Liasion</li> <li>Developmental         Screenings (Children 0-3)</li> <li>Early Learning Coalition</li> <li>K-College and Career         Team</li> <li>Preschool</li> <li>Preschool Enrollment</li> <li>Programmer</li> </ul>	<ul> <li>ASQ Devleopment Screenings</li> </ul>
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Table 15 United Way of Northern Utah Logic Model for Ben Lomond High School Feeder Pattern (Developed with Utah Education Policy Center)

#### Appendix B. Partner Survey Results

## Partnerships for Student Success Grant (PFSS) Partner Survey Results

Organizations participating in the PFSS grant provided a contact list for partnering organizations participating in the partnership with them. All contacts listed were sent an email explaining the purpose of the survey and provided a Qualtrics link to the partner survey on May 20, 2021. The survey also indicated that identifiable information in responses would be kept confidential. Contacts were asked to respond no later than June 4, 2021. Respondents were asked to rate (Strongly Agree, Agree, Disagree, or Strongly Disagree) to what extent they agreed with the statement provided.

Organization	Number of Contacts	Number of Responses	Response Rate
<b>Canyons School District</b>	79	21	27%
Weber School District (Roy)	10	7	70%
United Way-Salt Lake	23	14	14%
United Way-Northern	92	24	26%
Utah			

Q1. Partners within the Partnership hold meetings regularly.

Partnership Grantee:	Count
<b>Canyons School District</b>	21
Strongly Agree	4
Agree	15
Disagree	2
United Way Northern Utah	24
Strongly Agree	16
Agree	7
Strongly Disagree	1
United Way Salt Lake	14
Strongly Agree	5
Agree	8
Disagree	1
Weber School District- Roy	7
Strongly Agree	3
Agree	3
Disagree	1

Q2. Meetings are scheduled so that critical partners can attend.

Partnership Grantee:	Count
Canyons School District	21
Strongly Agree	6
Agree	13
Disagree	1
Strongly Disagree	1
United Way Northern Utah	24
Strongly Agree	15
Agree	9
United Way Salt Lake	14
Strongly Agree	5
Agree	9
Weber School District- Roy	7
Strongly Agree	2
Agree	4
Disagree	1

Q3. If the need for a meeting arises, the majority of partners make appropriate accommodations.

Partnership Grantee:	Count
Canyons School District	21
Strongly Agree	5
Agree	16
United Way Northern Utah	24
Strongly Agree	12
Agree	12
United Way Salt Lake	14
Strongly Agree	4
Agree	8
Disagree	2
Weber School District- Roy	7
Strongly Agree	3
Agree	4

Q4. Meeting agendas are provided in advance.

Partnership Grantee:	Count
<b>Canyons School District</b>	21
Strongly Agree	4
Agree	14
Disagree	2
Strongly Disagree	1
United Way Northern Utah	24
Strongly Agree	14
Agree	10
United Way Salt Lake	14
Strongly Agree	7
Agree	6
Disagree	1
Weber School District- Roy	7
Strongly Agree	2
Agree	4
Disagree	1

Q5. Meeting materials are easy to access.

Partnership Grantee:	Count
<b>Canyons School District</b>	21
Strongly Agree	6
Agree	14
Disagree	1
<b>United Way Northern Utah</b>	24
Strongly Agree	14
Agree	10
United Way Salt Lake	14
Strongly Agree	6
Agree	7
Disagree	1
Weber School District- Roy	7
Strongly Agree	2
Agree	5
<b>Grand Total</b>	66

Q6. Meetings are facilitated properly, the agenda is followed, and discussions are beneficial.

Partnership Grantee:	Count
Canyons School District	21
Strongly Agree	6
Agree	14
Strongly Disagree	1
United Way Northern Utah	24
Strongly Agree	13
Agree	11
United Way Salt Lake	14
Strongly Agree	5
Agree	9
Weber School District- Roy	7
Strongly Agree	2
Agree	5

## Q7. Action items are clearly identified and assigned.

Partnership Grantee:	Count
<b>Canyons School District</b>	21
Strongly Agree	5
Agree	15
Disagree	1
United Way Northern Utah	24
Strongly Agree	13
Agree	11
United Way Salt Lake	14
Strongly Agree	2
Agree	11
Disagree	1
Weber School District- Roy	7
Strongly Agree	2
Agree	5

## Q8. Partners complete assigned items on time.

Partnership Grantee:	Count
Canyons School District	21
Strongly Agree	3
Agree	16
Disagree	2

United Way Northern Utah	24
No Response	1
Strongly Agree	5
Agree	18
United Way Salt Lake	14
Strongly Agree	4
Agree	8
Disagree	2
Weber School District- Roy	7
Strongly Agree	1
Agree	6

Q10. Communication is maintained outside of meeting times, partners typically respond to communication efforts (email, phone calls, messages) within 48 hours.

Partnership Grantee:	Count
Canyons School District	21
Strongly Agree	4
Agree	13
Disagree	4
United Way Northern Utah	24
Strongly Agree	11
Agree	12
Disagree	1
United Way Salt Lake	14
Strongly Agree	4
Agree	8
Disagree	2
Weber School District- Roy	7
Strongly Agree	3
Agree	4

Q11. Please use the space below to share additional information or comments about your Partnership's meetings and communication.

Partnership Grantee:	Count
<b>Canyons School District</b>	21
Strongly Agree	4
Agree	15
Disagree	2

United Way Northern Utah	24
Strongly Agree	8
Agree	16
United Way Salt Lake	14
Strongly Agree	6
Agree	7
Disagree	1
Weber School District- Roy	7
Strongly Agree	1
Agree	5
Disagree	1

## Q12. The Partnership reviews data at the majority of our meetings.

Partnership Grantee:	Count
Canyons School District	21
No Response	4
Strongly Agree	6
Agree	11
<b>United Way Northern Utah</b>	24
Strongly Agree	5
Agree	17
Disagree	2
United Way Salt Lake	14
Strongly Agree	2
Agree	10
Disagree	2
Weber School District- Roy	7
Strongly Agree	4
Agree	3

#### Q13. Data is used to make decisions.

Partnership Grantee:	Count
<b>Canyons School District</b>	21
No Response	3
Strongly Agree	5
Agree	11
Disagree	2
United Way Northern Utah	24

Strongly Agree	7
Agree	16
Disagree	1
United Way Salt Lake	14
Strongly Agree	5
Agree	8
Disagree	1
Weber School District- Roy	7
Strongly Agree	4
Agree	3

## Q14. Partners are aware of which data they are responsible for providing.

Partnership Grantee:	Count
Canyons School District	21
No Response	3
Strongly Agree	3
Agree	13
Disagree	2
United Way Northern Utah	24
Strongly Agree	5
Agree	18
Disagree	1
United Way Salt Lake	14
Strongly Agree	2
Agree	10
Disagree	2
Weber School District- Roy	7
Strongly Agree	4
Agree	3

# Q15. Partners provide their data on time.

Partnership Grantee:	Count
<b>Canyons School District</b>	21
No Response	3
Strongly Agree	3
Agree	13
Disagree	2
United Way Northern Utah	24

Strongly Agree	4
Agree	19
Disagree	1
United Way Salt Lake	14
Strongly Agree	2
Agree	11
Disagree	1
Weber School District- Roy	7
Strongly Agree	4
Agree	3

#### Q16. Data used by the Partnership is easy to access.

Partnership Grantee:	Count
Canyons School District	21
No Response	3
Strongly Agree	1
Agree	16
Disagree	1
United Way Northern Utah	24
Strongly Agree	6
Agree	13
Disagree	5
United Way Salt Lake	14
Strongly Agree	1
Agree	9
Disagree	4
Weber School District- Roy	7
Strongly Agree	4
Agree	2
Disagree	1

## Q17. Data used by the Partnership is shared in a secure manner.

Partnership Grantee:	Count
<b>Canyons School District</b>	21
No Response	3
Strongly Agree	3
Agree	15
United Way Northern Utah	24

No Response	1
Strongly Agree	11
Agree	12
United Way Salt Lake	14
Strongly Agree	4
Agree	10
Weber School District- Roy	7
Strongly Agree	5
Agree	2

Q18. Student-level data used by the Partnership is protected appropriately.

Partnership Grantee:	Count
Canyons School District	21
No Response	3
Strongly Agree	7
Agree	11
United Way Northern Utah	24
No Response	1
Strongly Agree	13
Agree	10
United Way Salt Lake	14
Strongly Agree	8
Agree	6
Weber School District- Roy	7
Strongly Agree	6
Agree	1

## Q19. Data used by the Partnership is appropriate to measure program goals.

Partnership Grantee:	Count
<b>Canyons School District</b>	21
No Response	3
Strongly Agree	6
Agree	11
Disagree	1
United Way Northern Utah	24
Strongly Agree	9
Agree	14
Disagree	1

United Way Salt Lake	14
Strongly Agree	2
Agree	12
Weber School District- Roy	7
Weber School District- Roy Strongly Agree	<b>7</b>

# Q20. I know the goal(s) of my Partnership.

Partnership Grantee:	Count
<b>Canyons School District</b>	21
No Response	4
Strongly Agree	6
Agree	11
United Way Northern Utah	24
Strongly Agree	8
Agree	15
Disagree	1
United Way Salt Lake	14
Strongly Agree	4
Agree	10
Weber School District- Roy	7
Strongly Agree	3
Agree	4

# Q21. The Partnership uses formative data to monitor goal progress.

Partnership Grantee:	Count
<b>Canyons School District</b>	21
No Response	3
Strongly Agree	5
Agree	12
Disagree	1
<b>United Way Northern Utah</b>	24
Strongly Agree	6
Agree	18
United Way Salt Lake	14
Strongly Agree	4
Agree	8
Disagree	2

Weber School District- Roy	7
Strongly Agree	3
Agree	4

## Q22. The Partnership uses summative data to measure goal outcomes.

Partnership Grantee:	Count
<b>Canyons School District</b>	21
No Response	4
Strongly Agree	5
Agree	12
United Way Northern Utah	24
Strongly Agree	9
Agree	15
United Way Salt Lake	14
Strongly Agree	3
Agree	9
Disagree	2
Weber School District- Roy	7
Strongly Agree	4
Agree	3

## Appendix C. 2020–21 PFSS Evaluation Worksheet

#### **Evaluation Worksheet Instructions**

Use the Evaluation Worksheet to describe practices implemented during the reporting year to support the identified component's attainment. Partnerships should reference their Logic Model to structure their description and respond to all elements (bullets) within each focus area.

Provide a rating of the degree to which each description contains all of the necessary information related to the component being implemented within the Partnership:

1= Inadequate, the Partnership does not address any feature of the component,

2= Barely adequate, the Partnership incorporates some of the features of the component, and

3= Good, the Partnership identifies how most features of the component are utilized in their program,

4= Exemplary, the Partnership identifies how all of the component's features are utilized in their program.

#### **Focus Areas**

- Kindergarten readiness
- Grade 3 mathematics and reading proficiency
- Grade 8 mathematics and reading proficiency
- High school graduation
- o Post-secondary educational attainment
- Physical and mental health
- Development of career skills and readiness

#### **Evaluation Worksheet**

The description of the component is: 1= Inadequate, 2= Barely Adequate, 3= Good, and 4= Exemplary

Domains	Grant Component	Partnership Description	Partnership Self-Rating
Section A:	Describe the activities and work your Part	nership completed this year related to each bullet and sub-bullet.	
Activities	Remember to highlight effort from each of	f your logic model's focus area components.	
A1	Activities progress towards the		
Activities	Partnership's goals and Initiatives.		
	<ul> <li>Describe the goals and evidence-</li> </ul>		
	based initiatives and		
	interventions implemented		
	during the school year for each		
	focus area.		
A2	Alignment		
Activities	<ul> <li>Describe how the Partnerships</li> </ul>		
	goals and initiatives for each		
	focus area coordinate and align		
	services to:		
	<ul> <li>Students attending</li> </ul>		
	schools within an eligible		
	school feeder pattern.		
	<ul> <li>The families and</li> </ul>		
	communities of students		
	within an LEA school		
	feeder pattern.		
Section B:	I	on how the partners within each Partnership work together to	
Partnerships	1	n, reply to each bullet and sub-bullet with as much detail as	
	necessary to describe the Partnership.		
B1	Partnership Involvement		
Partnerships			

implemented for each focus area based on the needs assessment.  B2 Partnership Alignment  • Describe how the Partnership aligns with the five- and ten-year plans to address intergenerational poverty described in Section 35A-9-303 and the School Turnaround Plan (if targeted schools in the school feeder pattern are Turnaround Schools based on Section 53A-1-1206).  B3 Partnerships Partnership Structure  • Describe the frequency of meetings and communication between partners in the feeder pattern for each focus area.  • Describe how participant roles are defined and assigned.  • Describe how meeting		<ul> <li>Describe how partners in the feeder pattern are providing program services being</li> </ul>	
Partnerships  Describe how the Partnership aligns with the five- and ten-year plans to address intergenerational poverty described in Section 35A-9-303 and the School Turnaround Plan (if targeted schools in the school feeder pattern are Turnaround Schools based on Section 53A-1-1206).  B3 Partnerships  Partnership Structure  Describe the frequency of meetings and communication between partners in the feeder pattern for each focus area.  Describe how participant roles are defined and assigned.  Describe how meeting		1	
aligns with the five- and ten-year plans to address intergenerational poverty described in Section 35A-9-303 and the School Turnaround Plan (if targeted schools in the school feeder pattern are Turnaround Schools based on Section 53A-1-1206).  B3 Partnerships Partnership Structure  • Describe the frequency of meetings and communication between partners in the feeder pattern for each focus area.  • Describe how participant roles are defined and assigned.  • Describe how meeting	B2	Partnership Alignment	
Partnerships  Describe the frequency of meetings and communication between partners in the feeder pattern for each focus area.  Describe how participant roles are defined and assigned.  Describe how meeting	Partnerships	<ul> <li>Describe how the Partnership aligns with the five- and ten-year plans to address intergenerational poverty described in Section 35A-9-303 and the School Turnaround Plan (if targeted schools in the school feeder pattern are Turnaround Schools based on Section 53A-1-</li> </ul>	
meetings and communication between partners in the feeder pattern for each focus area.  O Describe how participant roles are defined and assigned. O Describe how meeting	В3	Partnership Structure	
agenda and meeting	Partnerships	meetings and communication between partners in the feeder pattern for each focus area.  O Describe how participant roles are defined and assigned. O Describe how meeting information, such as	

	minutes, are distributed		
	and action items are		
	followed up on or		
	implemented.		
B4	Partnership Technical Assistant		
Partnerships	<ul> <li>Describe the role and</li> </ul>		
	responsibilities of the Technical		
	Assistant(s) within the		
	Partnership.		
Section	Utilizing high-quality formative and summ	ative data throughout the implementation process is critical to	
C:Data	ensuring Partnership efforts and improvir	g student outcomes. In this section, respond to each bullet and	
	sub-bullet to accurately reflect your Partn	ership use of data for each logic model focus area. Include as	
	much detail as necessary to accurately ref	flect your efforts.	
C1	Partnership Data Commitment		
Data	<ul> <li>Describe how the organization</li> </ul>		
	manages and maintains data		
	systems from partnerships that		
	inform program decisions, share		
	information, and collaborate		
	with the third-party evaluator(s)		
	and annual reporting		
	requirements.		
C2	Partnership Data Sharing		
Data	<ul> <li>Describe how data is shared with</li> </ul>		
	partners in the feeder pattern.		
	<ul> <li>If data used contains</li> </ul>		
	student-level personal		
	identifiable information		

	(PII), describe how, when		
	sharing data PII is		
	protected.		
C3	Outcome Data		
Data	Describe how intended		
	outcomes for each focus area		
	are being measured.		
	<ul> <li>What data is used to measure</li> </ul>		
	outcomes for each focus area?		
C4	Monitoring Data		
Data	<ul> <li>Describe what data is used to</li> </ul>		
	monitor the progress of goals,		
	initiatives, and interventions		
	throughout the school year for		
	each focus area.		
C5	Technical Assistant Data		
Data	Describe what role the Technical		
	Assistant(s) take in managing		
	data. Include details for data		
	sharing, monitoring, and		
	measuring outcomes.		
Section D:		on how each of your logic model's focus areas to address the	
Outcomes		detail as necessary to accurately reflect your efforts.	
D1	Educational Outcomes		
Outcomes	Explain how the cross-sector		
	partnerships for each focus area		
	are improving educational		

	outcomes for students from low-
	income backgrounds.
D2	Outcome Effectiveness
Outcomes	Describe how the organization
	has assessed program quality
	and effectiveness for changes as
	needed?