SAP GOAL AND MEASURES

ACADEMICS

District Growth Areas:

- School Growth Areas:
- Ensuring the continued development of curriculum across all content areasfidelity and uniformity across the district
- Support a common assessment system to measure student learning
- Supporting staff to better use assessment data to make
 instructional decisions and determine the effectiveness
 of strategies being implemented
- Support universal preschool program

- Implement the workshop model of the Journeys Reading Program with fidelity across all grade levels and monitor the effectiveness of tiered instruction (I, II and III) including whole and small group instruction.
- Ensure implementation of the Math Expressions program with fidelity across all grade levels and monitor the effectiveness of tiered instruction including whole and small group instruction.
- Continue to utilize the collaborative team model by grade/subject area, including weekly data team meetings with certified staff to review student assessment data, monitor progress, adjust instruction, and deliver services in a timely and meaningful model.
- Continue to utilize the Child Study Team (CST) model to identify student academic, social, and behavior needs. The CST will develop action

HUMAN CAPITAL

District Growth Areas:

- Recruit highly qualified staff
- Professional Development will be imbedded and driven
 by staff or demonstrated student need

School Growth Areas:

- Through walk-throughs and observations, determine if the current professional development training is being implemented in the classrooms with fidelity and support staff with continued training as needed.
- Ensure that a systematic employment process results in the selection of high quality candidates for every teaching and non-teaching position. Ensure our faculty reflects the diversity of the students and the community that we serve.
- Continue to develop teacher effectiveness using the Danielson Framework for Teaching. Create opportunities for on-going teacher/administrator dialogue including goal setting, formal and informal observations, review of teacher practice, student and parent feedback, mid-year review, and end-of-year evaluation.
- Through grade level and faculty meetings determine the professional development needs of our staff.

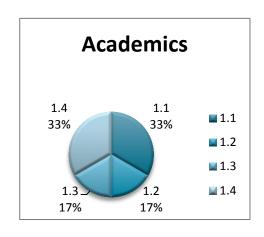
OPERATIONS

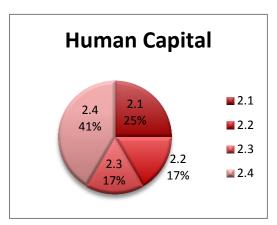
L	District Growth Areas:	Scho	pol Growth Areas:
•	Supporting technology with the available funding	•	Utilize the computer lab, laptop cart, and iPad cart to extend learning in and out of the regular classroom.
•	Support the integrated use of technology in all schools		Coordinate the library and computer lab schedules to allow the library clerk to deliver increased technology use to all students in conjunction with what their classroom teachers are doing.
•	Support Business Management Services	•	Provide students, parents, and staff with online resources to support students in school and students/parents at home. 0

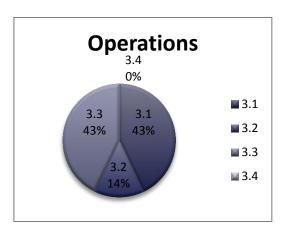
CULTURE AND CLIMATE

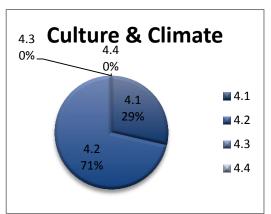
•	COLITORE AND CLIMATE			
	istrict Growth Areas:		hool Growth Areas:	
,	Support continued integration of PBIS in all schools	•	Full school implmentation of the school-wide PBIS program (PAWS). All aspects of the school day will be included and language will be consistent for all staff.	
•	 Increase parent involvement and feedback residency issues Addressing student/family transiency and illegal residency issues 	•	Continue to look for opportunities to include parents/guardians In the school community, including field trips and school events. 0	
		•	0	

Monthly Statistics Report











ndicator	1 1	1 2	1 2	1 /	Date Completed	Academics
luicatoi	1.1	1.Z	1.5	1.4	•	
	-			~	10/8/2014	Professional development provided for all staff with new Math Expressions program
					10/8/2014	Grade K-2 CST Meetings
CS	Ľ			.4	10/15/2014	Generation Ready consulted with G-Ready Leadership Team (8 teachers across all grade levels)
Ξ				~	10/22/2014	Grade 3-5 CST Meetings
Academics	Ľ				10/29/2014	Generation Ready consulted with G-Ready Leadership Team (8 teachers across all grade levels)
ğ			<		Ongoing	Weekly data team meeting every Tuesday, Thursday and Friday
U						
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A dicator	2.1	2.2	2.3	2.4	Date Completed	Human Capital
`	2.1	2.2	2.3	2.4	Date Completed 10/8/2014	Human Capital Professional development provided for all staff with new Math Expressions program
ndicator		2.2	2.3		•	
ndicator	~	2.2		~	10/8/2014	Professional development provided for all staff with new Math Expressions program Reviewed SEED expectations and parent/student survey data with all certified staff for SLOs
ndicator	~	2.2		Y	10/8/2014 10/8/2104 10/15/2014	Professional development provided for all staff with new Math Expressions program Reviewed SEED expectations and parent/student survey data with all certified staff for SLOs Generation Ready consulted with G-Ready Leadership Team (8 teachers across all grade levels)
Capital	>		>	> > >	10/8/2014 10/8/2104 10/15/2014 10/22/2014	Professional development provided for all staff with new Math Expressions program Reviewed SEED expectations and parent/student survey data with all certified staff for SLOs Generation Ready consulted with G-Ready Leadership Team (8 teachers across all grade levels) Administrator Walkthrough held at Irving School
ndicator	>	~	>	> > >	10/8/2014 10/8/2104 10/15/2014	Professional development provided for all staff with new Math Expressions program Reviewed SEED expectations and parent/student survey data with all certified staff for SLOs Generation Ready consulted with G-Ready Leadership Team (8 teachers across all grade levels)

ndicator	3.1	3.2	3.3	3.4	Date Completed	Operations
	~		>		10/20/2014	Debriefed with grade 4 and 5 teachers to get feedback of IXL Math v. Lymboo Math for school license
		~			Ongoing	Every other week technology classes during library block
ns	~		>		11/7/2014	Lexia accounts being set up for all Bradley students
Operations	~		>		11/10/2014	Students start using latops, desktops and ipads to take Lexia diagnostic assessment
Fa						
Эре						
O						
ndicator	4.1	4.2	4.3	4.4	Date Completed	Culture and Climate
	4.1	4.2	4.3		Date Completed 10/9/2014	Culture and Climate Kindergarten classes visited Hotchkiss Hose for Fire Prevention Week
	4.1	4.2	4.3		Date Completed 10/9/2014 10/10/2014	Kindergarten classes visited Hotchkiss Hose for Fire Prevention Week
	4.1	~	4.3		10/9/2014	
Climate	4.1	>	4.3		10/9/2014 10/10/2014	Kindergarten classes visited Hotchkiss Hose for Fire Prevention Week Hotchkiss Hose visited Bradley School for Fire Prevention Week
Climate		>	4.3		10/9/2014 10/10/2014 10/10/2014	Kindergarten classes visited Hotchkiss Hose for Fire Prevention Week Hotchkiss Hose visited Bradley School for Fire Prevention Week Kindergarten students and families visited Buttermilk Farm in Orange, CT
and Climate		> > >	4.3		10/9/2014 10/10/2014 10/10/2014 10/15/2014	Kindergarten classes visited Hotchkiss Hose for Fire Prevention Week Hotchkiss Hose visited Bradley School for Fire Prevention Week Kindergarten students and families visited Buttermilk Farm in Orange, CT SPDG leadership team presented at faculty meeting
Culture and Climate	~	> > >	4.3		10/9/2014 10/10/2014 10/10/2014 10/15/2014 10/27/2014	Kindergarten classes visited Hotchkiss Hose for Fire Prevention Week Hotchkiss Hose visited Bradley School for Fire Prevention Week Kindergarten students and families visited Buttermilk Farm in Orange, CT SPDG leadership team presented at faculty meeting Elementary School Walk-a-Thon at Bradley School