Bloomfield Hills Schools Special Education Design Committee Report November 1, 2019

Report compiled by Michele A. Harmala, Ph.D. on behalf of Bloomfield Hills Schools

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- General Education Teachers
- Administrators

- Ancillary
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- Paraprofessionals
- Parents

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The Task

Bloomfield Hills Schools (BHS) convened the Special Education Design Committee (SDC) during June 2019 to:

"rethink" special education and work to create a system of supports that is consistent, compliant, and ensures educational benefit for all students! Please consider completing an application to join the Special Education Design Committee. The committee will work to:

- Examine the current state of special education programs and services in Bloomfield Hills Schools
- Learn about requirements and best practices in special education
- Make recommendations for improvements and develop goals.

The Committee

The Committee was designed to reflect the diversity of positions, perspectives, levels, schools and voices involved with the education of students who receive special services in BHS. Interested individuals applied to serve on the committee in response to a communication that was published to both staff and community stakeholders. Participants were selected by a team of staff and parents to assure this diversity. Forty-six (46) stakeholders applied to participate. The selection team sorted applicants by position (teacher, ancillary, parent, etc.) and schools, grade level and type of position or affiliation within the district. The selection team took time to review each application.

The selection team included: Rebecca Anders (staff), Carrie Fines (staff), Angela Grondz (parent), Beth Mueller (staff) and Heather Rosenberg (parent). The SDC members selected were:

Administration	 Rob Durecka, West Hills Middle School Mary Hillberry, Lone Pine Elementary David Reed-Nordwall – Bloomfield Hills High School
Special Education Teachers	 Lisa Brown – Transition Coordinator Linda Carlson – West Hills Middle School (has Elementary, ARP and Resource Room & Wing Lake teaching experience) Carrie Fines - Bloomfield Hills High School Beth Mueller – West Hills Middle School / BHEA Union Rep Arica Porter – Bloomfield Hills High School Elizabeth Tallent – Deaf/Hard of Hearing
General Education Teachers	 Elizabeth Akers – East Hills Middle School, Parent of BHS Student Doug Thompson East Hills Middle School Pam Walch – East Hills Middle School, Parent of BHS Student Anne Williamson - Lone Pine Elementary

Early Childhood Staff	• Colleen Cady-Kalanquin, SSW – Project Find / Fox Hills
Ancillary Staff	 Julie Chinoski, Physical Therapist – BHHS, Conant, Early Intervention, East Hills, Eastover, Fox Hills, Lone Pine, PREP, private schools, West Hills Melissa Elkus, Speech/Language – Wing Lake & private schools Tiffany Hartman, Occupational Therapist – BHHS, BHMS, Conant, Lone Pine, PREP, West Hills Cassandra Jones, SSW – Bloomfield Hills High School / McKinney Vento Marci Schumacher, Psychologist – East Hills Middle School / Private Schools
Parents	 Amy Goodman Bloomfield Hills High School (Kim Costis – Eastover Elementary took Amy's place beginning June 17, 2019) Stephanie Crider – East Hills Middle School Kimberly Cromer – Wing Lake Aftab Farooq – Bloomfield Middle School, PREP Angela Grondz – PAC Rep / Conant Gina Morgan - Deaf/Hard of Hearing Brian Munn – Conant, West Hills Middle School Michele Soto – Eastover & Bloomfield Hills High School and Jennifer Darawi – East Hills Middle School were selected to serve but unable to attended. Both communicated they would not be attending.
Para Educators	 Kathy Lawor – Conant Donna Polasek – East Hills Middle School

In addition to these members, Ms. Margaret Schultz, Administrator for Social-Emotional Learning and Educational Equity attended two meetings.

Michele Harmala, Ph.D. (non-BHS facilitator) and Carrie Fines (staff) facilitated the Committee.

Committee Activities

The committee of the whole held one two-hour, two three-hour and five six-hour meetings over the course of eight days (June 6, 17, 18, 19, 24, 25, and October 3 and 17, 2019). The first meeting focused on group formation and confirmation of the group charge. Five meetings involved a review of current research, presentations of information related to a variety of BHS specific topics, an analysis of the information received, identification of the current state using a variety of group activities, a review of best practices to address the gaps, as well as identification of immediate and near-term areas of concern by role-alike groups. One meeting included the

review and suggested revisions to the draft report, and one meeting included the development of priority recommendations for work groups and other more immediate considerations by administration. Presenters included (presentation information and information requested and/or questions to be answered for the SDC are included in Appendix B):

Presenter	Position/Title	Presentation Topic	Date of
			Presentation
Jennifer Perrone	Director, Special	BHS Administrative	June 17, 2019
	Education	Vision of SE –	
		Jennifer's Wonderings	
Jennifer Perrone	Director, Special	Review of Current	June 17, 2019
	Education	BHS Special Education	
		Programs and Services	
Michele Harmala	Facilitator	BHS Special Education	June 18, 2019
		State Performance Plan	
		(SPPs) and	
		Determinations	
Michele Harmala	Facilitator	Best Practices in	June 18, 2019
		Special Education	ŕ
		Programs & Services:	
		Success Gaps by IDC	
		Data Center	
Christina Kostiuk;	Assistant	BHS Special Education	June 18 and June
Karen Hildebrandt	Superintendent, Finance	Funding and Finance	19, 2019
	and Operations;		,
	Director of Finance		
	(respectively)		
Todd Bidlack	Assistant	BHS Strategic Plan and	THIS
1 out Bittiach	Superintendent of	Neurodiversity: The	PRESENTATION
	Learning Services	Future of Special	WAS NOT
	Learning services	Education?	PROVIDED DUE
			TO
			INSUFFICIENT
			TIME WITHIN
			THE GROUP'S
			MEETINGS

The Legal Requirements

The Committee was introduced to the State Performance Plan (SPP) indicators and related Determinations (ratings of BHS for compliance and results) based on Michigan Department of Education criteria for the SPPs, the Oakland Schools ISD Plan for Special Education Programs and Services, and the Michigan Administrative Rules for Special Education (MARSE). Select teams within the SE Design Committee utilized these resources during their investigations of particular topics related to the current and desired state for BHS.

Best Practices/Current Research/Resources Available to the SE Design Committee

For purposes of the work of this committee, best practices/current research included a review of the following items (see Appendix A):

- Factors That Contribute to Success for All Children (Success Gaps White Paper and Success Gaps Rubric)
 - Adapted from *Equity, Inclusion, and Opportunity Addressing Success Gaps* White Paper Nancy O'Hara Tom E. Munk Kristin Reedy Cesar D'Agord May 2016 Version 3.0
 - The IDEA Data Center (IDC) edited this document under U.S. Department of Education, Office of Special Education Programs Grant No. H373Y130002.
- US Department of Education (DOE) Results Driven Accountability Mission Alignment for the DOE, Office of Special Education and Rehabilitation Services, Office of Special Education Programs, and Results Driven Accountability (slides 6 & 14)
- US Department of Education 2018 Determination Letters on State Implementation of IDEA, Revised July 24, 2018
- Michigan Department of Education Part B and Part C Results and Compliance Indicators definitions
- Universal Design for Learning (<u>www.cast.org/our-work/about-udl.html</u>)
- Teaching Works High-Leverage Practices (University of Michigan, Teaching Works)
- High Leverage Practices in Special Education (HLPs) (Council for Exceptional Children, CEEDAR Center, 2017)
- Visible Learning Plus 250+ Influences on Student Achievement (Visible Learning Plus, August 2017)
- Bloomfield Hills Educator Evaluation based on Charlotte Danielson model (www.michigan.gov/mde/0,4615,7-140-5683 75438 78526---,00.html)
- The Post-High School Outcomes of Young Adults with Disabilities up to 8 Years After High School: A Report From the National Longitudinal Transition Study-2 (NLTS2) (NCSER 2011-3005, US Department of Education, National Center for Special Education Research, Institute of Education Sciences)
- Part B Data Display: Michigan, Publication Year 2018 (pages 1-13)
- Education Commission of the States: Response to Information Request Prepared August 18, 2016, Stephanie Aragon, Policy Researcher
- Michigan 2018 Part B Results-Driven Accountability Matrix (pages 1-2)
- Multi-Tiered Systems of Support (MTSS) (www.pbis.org/school/mtss)
- Positive Behavior Intervention Supports (www.pbis.org)
- MDE Alternatives to Suspension and Expulsion Toolkit (www.michigan.gov/mde/0,4615,7-140-74638 72831 72836---,00.html)
- Neurodiversity: The Future of Special Education? Thomas Armstrong, Educational Leadership (Volume 74, Number 7, April 2017, pages 10-16)
- Articles provided to the Committee by Stephanie Crider (parent): Lower Merion SD Special Education Plan Report 07/01/2018 06/30/2021; Mt Lebanon SD Special Education Plan Report (authors/sources for articles unknown).

The Current State

The "current state" of BHS Special Education Programs and Services was determined by considering both stakeholder perceptions and district data (where readily available to the SE Design Committee). The Equity, Inclusion and Opportunity Addressing Success Gaps Indicators of Success Rubric, and stakeholders' perceptions of areas of concerns or areas for potential change (noted as "deltas" throughout the convening) were used to identify the current state and areas/issues that could be addressed immediately and in the near term ("immediate" was defined to mean concerns that could be addressed without convening a workgroup; "near term" was defined to mean concerns that should be addressed by a workgroup during the 2019-20 school year; Committee members' perceptions about using/not using a workgroup vary by role). Specific data and information were not organized by Special Education administration for the Committee's use prior to convening the Committee to ensure the full scope of considerations, including "needed data" came from the Committee. In some cases, Committee members expressed frustration that all data requested during the course of the meetings was not available to them. These data requests (see Appendix K) were documented, including when items were addressed. Requested data could also be organized for use by the workgroups that will convene as an outcome of the SE Design Committee's work.

The Equity, Inclusion and Opportunity Addressing Success Gaps Indicators of Success Rubric include indicators for five factors that were rated according to level of implementation by role-alike groups. The Rubric was provided to the SE Design Committee as a systems level assessment that could help to inform recommendations for continuous improvement. Stakeholders read a related White Paper, discussed the Rubric and White Paper to develop preliminary understanding, and, as small teams, selected factors for in-depth analysis using best practices research and district data where available. The teams presented their information to the Committee as a whole. Team presentations and questions that may guide future work groups are included in the Appendix D.

Following the presentations, participants were asked to individually rate each factor and to discuss and determine an agreed upon rating in role-alike groups. Role-alike groups noted related evidence (or lack thereof) for their ratings and aligned "deltas" with the evidence/lack of evidence by factor/indicator, if appropriate. It should be noted that parents requested that they provide their perception about areas for potential change; however, they did not believe they had sufficient information or sufficient data to rate factors. Table 1 reveals the ratings and a brief summary of supporting evidence (captured as written) by role and according to the The Equity, Inclusion and Opportunity Addressing Success Gaps Indicators of Success Rubric. The rating options are as follows: Planning, Partially Implemented, Implemented, Exemplary and Not Rated or Insufficient Data/Information to Rate. Evidence of ratings, as identified by each group, is included in Appendix E, Success Gaps Rubric Ratings Charts by Role.

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the associated Rubric (see Appendix D). Ratings are as follows: Planning, Partially Implemented, Implemented, Exemplary and Not evidence for the ratings selected by each role-alike group, parents associated "deltas" (see page 21 and Appendix C for more details) Rated. The category "Incomplete/Insufficient Data" was added to allow participants to identify areas in which specific data was not NOTE: This Rubric is best understood by reading the Equity, Inclusion and Opportunity Addressing Success Gaps White Paper and available or accessible to the SE Design Committee. Information provided by participants within each factor section may represent with each/some Success Gaps Factors as opposed to "evidence" of implementation. Other groups used a combination of evidence Table 1: Equity, Inclusion and Opportunity Addressing Success Gaps Indicators of Success Rubric Ratings by Role-Alike Groups Information is presented to ensure voices are "heard" even if comments may represent individual points of view. In regard to individual perceptions or knowledge and does not necessarily reveal SE Design Committee or role-alike group consensus. and/or "deltas" to elaborate on their selected rating.

alid/oi ucitas	to clabolate oil	aliu/ol delias to elabolate oli uleli selected latilig.	ıığ.				
Success Gaps	Success Gaps	Ratings by Role-A	Ratings by Role-Alike Groups within the SE Design Committee	he SE Design Comn	nittee		
Factors *	Indicators*	Administrators	Ancillary Staff	General Education	Para Educators	Parents	Special Education
				Teachers		Listed items are "deltas" that seemed related to the Factor	Teachers
1. Data-Based	1. Decisions	Partially	Partially	Partially	Not rated	Incomplete/Insuffi	Partially
Decision	about the	Implemented	Implemented	Implemented		cient Data	Implemented
Making	school						
	curriculum,	We do better with	Lack of data;	Systemically	We do not track	PowerSchool vs	Research based
	instructional	identified kids;	Special Education	broken - too	data; we observe	effective use of	materials used by
	programs,	Building	(SE) training for	many	and share with	MiStar versus	some teachers
	academic and	Intervention	admin; (deltas)	inconsistencies in	general ed teacher	Illuminate; paper	
	behavioral	Teams (BITs) do	communication	process, delivery,	and special ed	copy of IEP	
	supports, and	well monitoring	from admin;	vision.	teacher; we need	housed at	
	school	struggling	communication		to be include in	buildings;	
	improvement	students; It is the	by staff & admin;		the Individual	tracking system –	
	initiatives are	middle/lower	communication		Education	uniform	
	based on data.	performing	between staff &		Program (IEP)	processes;	
		students need	admin;		meeting	database;	
		more attention	communication)	centralized	
			consistent;			process / storage;	
			increase in			lack of integrity	
			training for			with areas of	
			paraprofessionals			concern;	
			•			inadequate or	
						nonexistent	
						tracking	
						protocols; use of	
						data to make	

Special Education Teachers ethics; comfort in saying everything takes time and is obscured; making students; Positive arrogant approach to new ideas-"we're the best so on reputation and relying too much do nothing" with Listed items are "deltas" that seemed Planning (rating) district lawyer is impact very few related to the Factor Supports (PBIS) Deltas: hear the a slow process; vs Restorative Practices with much and has decisions that urgency; data questionable involved too Intervention no sense of Connected purposely decisions Behavior training; **Parents** General Education Para Educators Teachers Ratings by Role-Alike Groups within the SE Design Committee Ancillary Staff Administrators Success Gaps Indicators* Success Gaps Factors * 1. Data-Based (continued) Decision Making

Administrators Ancillary Staff General Education Para
Teachers
Implemented Implemented Implemented
Increase in
district wide
outreaches; Protessional Kacism, Global raining has been Develonment Fd Teams PD-
(PD) (global
l like them Multicultural
Official East Hills Education Teams
(GET); District
GET; East Hills
changed end of
year celebration
to not coincide
with Ramadan

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Success Gaps	Success Gaps	Ratings by Role-Al	like Groups within t	Ratings by Role-Alike Groups within the SE Design Committee	nittee		
Factors *	Indicators*	Administrators	Ancillary Staff	General Education	Para Educators	Parents	Special Education
				Teachers		Listed items are "deltas" that seemed related to the Factor	Teachers
2. Cultural	2b. Faculty and	Implemented	Partially	Partially	Exemplary	Incomplete/Insuffi	Partially
Responsiveness	staff are	;	Implemented	Implemented	;	cient Data	Implemented
(continued)	prepared for	Supports like our		,	Active English as	Cochono	
	linguistic	translating	Interpreters	Newcomers	a Second	see above	Not all staff are
	diversity among	system;	available;	Program stopped?	Language (ESL)	comments	linguistically
	students and	translators in-	interveners;	Sheltered	interventions		competent; not all
	families.	house;	teacher	Instruction			buildings have
		interpreters on	consultants from	Observation			English Language
		staff	Oakland Schools	Protocol (SIOP)			Learners (ELL)
			(O.S); ESL ? –	Training – some			programs; define
			Support in	teachers are			language
			electives at HS?	currently trained			,
			MS?	(elementary 1 per			
				grade), unsure			
				about MS, HS,			
				UA (Unified			
				Arts)/Specials;			
				ELL teachers			
				Elem & MS.			
				unsure about HS:			
				0-			
				Somminio of ion			
				communication— email/text/voice:			
				Language			
				interpreters			
	2c. The school	Partially	Partially	Implemented	Exemplary	Incomplete/Insuffi	Partially
	or district	Implemented	Implemented	•	•	cient Data	Implemented &
	facilitates the	1	•	Not unique to our	Different	,	Implemented
	participation of	We have outreach	Diff at levels of	district; BHS	language options	See above	
	all the families	and nights	education; family	communicates	on BHS website	comments	Dependent on
	that make up	dedicated to	at pre-school may	with parents often			size of building
	the diversity of	specific groups;	feel more	and through many			and number of
	the school.	still need to	welcome than	modes; BHS			teams & staff
		involve parents	parents of HS	communications			working with
		with action steps	students	are read how			students
		10 ellect		orten? Parents are			

Success Gaps	Success Gaps	Ratings by Role-A	ole-Alike Groups within the SE Design Committee	he SE Design Comn	nittee		
Factors *	Indicators*	Administrators	Ancillary Staff	General Education	Para Educators	Parents	Special Education
				Teachers		Listed items are "deltas" that seemed related to the Factor	Teachers
2. Cultural		improved		overwhelmed by			
Responsiveness		relationships		communications			
3 Core	3a A	Partially	Imnlemented	Imnlemented	Partially	Incomplete/Insuffi	Planning &
Instructional	consistent.	Implemented	500000000000000000000000000000000000000		Implemented	cient Data	Partially
Program	well-articulated		Research based	Elementary			Implemented
0	curriculum is in	Mostly presenting	curriculum for	moving toward	Not every teacher	Deltas:	1
	place and	– work needs to	special education	aligned	has the same	inadequate	Revisit idea of
	implemented	be done vertically	classes and assist	curriculum	special ed skill	training for GE	specialized
	with fidelity.	and horizontally	in meeting	ELA/Math;	set; Factor-age-	staff; improve	classes in ELA &
	•	,	academic goals	Vertical	experience-class	room specific	Math; vertical and
			on IEP; more	Alignment Elem	make up; parent	training /	horizontal
			special ed co-	to MS, MS to HS	disagreement /	knowledge of all	alignment in
			taught at HS		discontent with	service providers;	progress; BHHS
			level; need for		placement	concerns about	teacher created
			basic level core		possibly because	prior history and	curriculum in
			curriculum		of programs	ability to lead	some subjects
					available; we	implementation;	,
					need consistency	equal	
					at the same	programming	
					building	across schools;	
						not servicing the	
						whole child – no	
						2E support; too	
						many categories	
						in Academic	
						Resource	
						Program (ARP),	
						Functional	
						Resource	
						Program (FRP);	
						Create a role to	
						keep up with the	
						research,	
						interventions,	
						SKIIIS, tools; we	

Success Gaps	Success Gaps	Ratings by Role-A	like Groups within t	Ratings by Role-Alike Groups within the SE Design Committee	nittee		
Factors *	Indicators*	Administrators	Ancillary Staff	General Education	Para Educators	Parents	Special Education
				Teachers		Listed items are "deltas" that seemed related to the Factor	Teachers
3. Core Instructional						hear county	
Program						dumping grounds:	
(continued)						000	
						Explore these	
						topics for	
						training;	
						Effectiveness of	
						out-of-district	
						center based	
						programs/good	
						tit? Phonics-	
						based explicit	
						instruction for all	
						students; LRE	
						effectiveness	
						(implementation);	
						lack of in-service	
						traınıng	
	3b. The	Implemented	Implemented	Implemented	Implemented	Incomplete/Insuffi	Partially
	instructional					cient Data	Implemented
	program and	Through	Dis wide based	Elementary- yes-	Many teachers are		
	strategies used	workshop	implement of	SS is coming;	opened to new	See above	Varies by
	in the school	methods and	research based	MS-new ELA	ways to teach	comments	program and
	are research-	differentiation,	curr; iPads issued	units – SS is	different learners;		building or
	based practices.	although more	to all students	coming;	we need iPads or		teacher; May not
		could be done to	(middle);	HS?	Chromebooks so		be using then
		eliminate	Chromebooks		we can keep up		with fidelity
		stratification; HS	issued at HS		with the students		
		research-based			we work with		
		studies &					
		implementation					

Special Education Teachers Screeners in place NWEA, progress Some teachers do meetings; TEAM monitoring, BIT, languages they mplemented differentiation mplemented LC (Learning Community) (IEP Team?) informed in than others ınderstand meetings; Behavior Planning **Partially** Not often **Partially** more Incomplete/Insuffi Incomplete/Insuffi Incomplete/Insuffi paras in the room screening/identifi "deltas" that seemed Provide multiple How can we get (IEP, 504 mtg?) ways to involve cation process; subs?; Explore Listed items are teachers care Noted plus: See above comments comments See above cient Data cient Data cient Data paras in **Parents** recommendation & Implemented Done as needed families want it General Education | Para Educators Implemented **Implemented** It's in place if based staff or Some do and Exemplary some don't **Partially Partially** parent Ratings by Role-Alike Groups within the SE Design Committee behavioral issues; communications; Stronger in core newsletters post continual basis Implemented differentiation Implemented Classes; Elem curriculum; Q mplemented UA/Specials training on a for Gen. Ed. approaches; nterpreters Identifying systematic strategies; areas than Language **Partially** screening Teachers teachers weekly lacking behavior Specific screening for gen ed- only if being to better facilitate transitional parent accom discussed risk factors & no for interventions data on behavior leveled program evel transitions Curr night /IEP Bc inconsistent buildings; need Partially Implemented Administrative meeting; some **Implemented** Ancillary Staff Implemented referred; need focus on high achievement; improvement could still be more staff training to behavior **Partially** between pepear the board needs to assessment across Middle School in Elementary and resource /cache resources (new) Administrators Partially Implemented utilize existing differentiation Implemented mplemented More training levelopment Emphasis on intentionally Continue to and shared place; High School not; formative **Partially Partially** be more need for more 3d. Families are Screening is used to identify informed about used to address intervention or Success Gaps needs for early the need of all learners in the how the needs Differentiated are being met. instruction is 4a. Universal of their child Indicators* program and instructional targeted supports. the core school. 3c. 4. Assessment-Success Gaps Screening and Instructional (continued) Monitoring Factors * Universal Program 3. Core

Intervention Plans change classroom Special Education Teachers We review data Implemented basis-however many do not on a regular Assessment instruction Functional Behavior **Partially** FBA's) (BIPs), screening/identifi Incomplete/Insuffi work closely with Lack of inclusion "deltas" that seemed related to the Factor essential as they cation methods mtgs, trainings, paras are often excluded from Listed items are among staff-See above comments para's are cient Data students; **Parents** but not across the Done as needed General Education | Para Educators Planning Ratings by Role-Alike Groups within the SE Design Committee We have data but usage; BIT, Illuminate, K-5 how is it being Implemented Reading Data instructional Purpose and monitoring; decisions? **Partially** Behavior Teachers used in between buildings BIT teams; utilize eligible categories challenging students; lack of back to classroom but may not filter interpretation of reviewed at BIT buildings; need intervention or **Implemented** mproved data Ancillary Staff adjustment of learning community; Pinnell (F/P) support beh Fountas and consistency instruction; comm with counselors classroom NWEA & **Partially** different between Not all grades are Administrators Teams working and expanding; Years Program) consistent with Implemented this; F.A.M.E. MYP (Middle Assessment consistently rubrics not formalized **Partially** utilized implemented by developmental, Success Gaps monitoring is the school to child/student. Indicators* 4b. Progress academic or planned and support the progress of behavioral each 4. Assessment-Success Gaps Screening and Monitoring (continued) Factors * Universal Progress

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Success Gans	Success Gans	Ratings by Role-A	ole-Alike Grouns within the SE Design Committee	he SE Design Comn	nittee		
Factors *	Indicators*	Administrators	Ancillary Staff	General Education	Para Educators	Parents	Special Education
				Teachers		Listed items are "deltas" that seemed related to the Factor	Teachers
4. Assessment- Universal Screening and			tracking; consistency of referral. BIT. etc.:				
Progress Monitoring			Tier 1 classroom interventions &				
(continued)			support of				
			teachers; consistency of				
			General Education				
			Resource Teacher				
			identification, service /supports				
	4c. Families are	Partially	Implemented	Partially	Partially	Incomplete/Insuffi	Implemented
	informed about	Implemented		Implemented	Implemented	cient Data	
	screening and		Report cards,		;	Cae abowa	Informed,
	progress	More reactive in	progress reports,	IEF-so much into	Families not	comments.	translators, 1 eam
	momitoring results.	proactive in	Mistar, standard scores,	and not atways delivered in	atways informed of gaps upon	Inconsistent	eemgs
		present state.	conferences,	parent friendly	discovery;	communication	
			meetings, phone	jargon;	teachers may try	with parents and responses and	
			Calls, INCLD	lacking between	interventions first	planning.	
				Spec.Ed. and			
				Gen.Ed. – who is			
				responsible for what in the IEP?			
				Is this consistent			
				in all building at			
				all levels?			

Special Education Teachers behavioral area mplemented Lacking in **Partially** Incomplete/Insuffi fully disclosed to "deltas" that seemed in school setting; Sensory room in supports for 504 operation plans; Diabetes model policy of mgmt. "tools/skills" to topics: Lack of training needed noncompliance parents or staff every building; students; more and fidelity of (implementing FEMA school issues are not Explore these student needs intervention – Listed items are all allergies; IEP & 504); for specific identifying emergency struggling cient Data identify **Parents** Better could be a plan or enough people for implemented; we are; all staff need ake on non-IEP caseload; open General Education | Para Educators Not sure -there what our roles resource room to be on same knowledge in page working need to have students; not plans being with ARP Planning Ratings by Role-Alike Groups within the SE Design Committee Recommendation within buildings wide policy that - tighten up the is implemented areas and in all with a districtthe same in all inconsistency and between Inconsistent buildings; Planning buildings Teachers training; Behavior practices & PBIS; the classrooms for to peer classroom plans; more time classrooms; peer behaviors; Sp Ed doesn't have the skills classes for more support in enough time for classroom; Life support staff to training; Crisis students not in availability for Institute (CPI) Ancillary Staff [mplemented opportunities; to work with good or nice students; not Planning & ARP; space programs & Restorative conflict res Prevention sometimes **Partially** get into support services process; Learning common prep for /teams; support Administrators staff meetings; Implemented Communities Small groups teachers; BIT connecting; Restorative SIP teams Practices; and supports, in addition to core instruction, are within a multiframework and Success Gaps implemented with fidelity. 5a. Evidenceinterventions Indicators* embedded behavioral tiered and Behavioral Success Gaps Interventions and Supports Instructional 5. Evidence-Factors * Based

Success Gaps	Success Gaps	Ratings by Role-A	like Groups within t	ole-Alike Groups within the SE Design Committee	nittee		
Factors *	Indicators*	Administrators	Ancillary Staff	General Education	Para Educators	Parents	Special Education
				Teachers		Listed items are "deltas" that seemed related to the Factor	Teachers
5. Evidence-	5b. School-	Partially	Partially	Planning	Not Rated	Incomplete/Insuffi	Planning
Based	level practices	Implemented	Implemented			cient Data	
Instructional	use tiered		Restorative	Inconsistent			Disjointed;
and Behavioral	response	Not consistent K-	practices & PBIS;	within buildings		See above	ineffective;
Interventions	methods Multi-	12	conflict res	and between		comments	inconsistently
and Supports	Tiered System		training; CPI	buildings;			implemented
(continued)	of Support		training; Behavior	Recommendation		Plus perceptions	
	(MTSS) that		plans; more time	- tighten up the		aligned to this	
	include		to work with	inconsistency		indicator: DHHS	
	academic and		students; not	with a district-		staff-student	
	behavioral		enough time for	wide policy that		relationships;	
	interventions		support staff to	is implemented		EHMS has great	
	and supports.		get into	the same in all		support staff who	
	J.J		classrooms: neer	areas and in all		actually put the	
			to neer classroom	buildings		student first	
			support	<u> </u>		Delta perception	
			support			aligned to this	
			opportunitos,			indicator. Parents	
			niore support in			& teachers to	
			the classrooms for				
			behaviors; SE			write the	
			sometimes			"manual" about	
			doesn't have the			the student;	
			good/nice				
			classroom; Life				
			skills classes for				
			students not in				
			ARP; space				
			availability for				
			programs &				
			services; Group				
			opportunities for				
			social skills at HS				
			level; more				
			inclusion at every				
			level; more				
			outreach				

Success Gaps	Success Gaps	Ratings by Role-A	like Groups within t	Ratings by Role-Alike Groups within the SE Design Committee	nittee		
Factors *	Indicators*	Administrators	Ancillary Staff	General Education	Para Educators	Parents	Special Education
				Teachers		Listed items are "deltas" that seemed related to the Factor	Teachers
	5c. A	Implemented	Partially	Partially	Not Rated	Incomplete/Insuffi	Partially
5. Evidence-	comprehensive	•	Implemented	Implemented		cient Data	Implemented
Based	district-level	Point of pride –	-	•			■
Instructional	school	made a big shift	Parent support,	Staff is getting		See above	We have a policy
and Behavioral	discipline	from punitive to	involvement, ed	trained in		comments	but it is not
Interventions	policy is in	restorative		Restorative			implemented; do
and Supports	place and			Practices; G.E.T.		Delta perception	we have policies
(continued)	implemented.			Teams, Healing		aligned to this	for all areas?
				Racism, Global		ındıcator:	Attendance?
				Champions;		Conflict	
				District policy		resolution parent	
				exists but is		dissatisfaction	
				inconsistently			
				implemented			
				across everything			
	5d. Families are	Implemented	Partially	Implemented	Not Rated	Incomplete/Insuffi	Partially
	regularly	1	Implemented &	ı		cient Data	Implemented
	informed, in	Priority	Implemented	Behavior plans;			•
	their native or			communication		See above	Lacking
	home language,		Behavior mon	should include		comments	"language they
	of interventions		forms; frequent	positives and		,	can understand"
	provided to		parent phone	details		Delta perception	
	their children		calls/email/text;			aligned to this	
	and their		prog monitoring;			indicator:	
	children's		IEP			No trust in IEP	
	responses to					process without	
	those					representative	
	interventions						
	for academic						
	and behavioral						
	SKIIIS.	,					

*See Equity, Inclusion, and Opportunity Addressing Success Gaps White Paper and associated Indicators of Success Rubric in Rubric A and Success Gaps Rubric Ratings Charts by Role in Appendix E for specific details.

Committee Perceptions of Plus/Delta within BHS

In addition to the Success Gaps Rubric ratings in Table 1, participants identified strengths (plus) and challenges (delta – including things that should be considered for change) as individuals and combined like items by role-alike group. The list of all identified plus/deltas is included in Appendix C. Themes evident across multiple groups (minimally three stakeholder groups) include:

Plus

- Qualified, experienced and caring staff (e.g., we have good staff interaction; staff care about these S.E. kids; spec. ed teams work well together; teachers care; dedicated staff)
- Money and/or resources (e.g., technology; gen ed resource teachers; well resourced programs; one of the more "resourced" districts in the state; supportive BOE)
- Processes (e.g., for Building Intervention Team consistent at the building level; OSTC; comprehensive evals look at the whole child)
- Parents (e.g., involved parents/families; engaged, committed parents willing to work w/ staff; positive parent relationships)

Deltas

- Consistency* (e.g., District wide S.E. identification process; consistency of language; all staff need to be on the same page when working with ARP students; define responsibilities; writing 504 and IEP to be highly targeted and effective; referral process)
- Alignment*(e.g., alignment across buildings; between programs; site based practices that don't always align during transitions)
- Collection of data, measuring outcomes and program evaluation*(e.g., data more cohesive to allow for better overall programs; measuring outcomes (improve system); use of data to make decisions; a regular survey of Sp Ed parents and students (exit surveys); data collection)
- Communication*(e.g., need knowledge of specific roles; more information to G.E. teachers about Spec Ed; lack of community awareness as ASD population grows; noncompliance issues that are fully disclosed to parents and staff; need common language; input at all levels)
- Training (e.g., up to date training of Spec Ed and Gen Ed teachers; para training; training at all levels; inadequate training for GE staff; training Tier 1 instruction and interventions; staff, paras, admin, parents)

*Note: Participants were asked to identify a key theme heard during the presentations of Success Gaps factors. The noted deltas match the key themes identified by Committee participants.

Table 2 reveals the immediate (address immediately and without a work group) and near-term (convene a work group during the 2019-20 school year) factors the SE Design Committee participants identified.

Table 2: Immediate and Near-Terms Factors for Consideration/Action

Role-Alike Group Identifying the Need		
0	Immediate Needs	Near-Term (Workgroup 19-20)
Administrators	Cultural Responsiveness (2C): we have outreach and nights dedicated to specific groups. Still need to involve parents to effect improved relationships / performance. Core Instructional Program (3D): continue to utilize existing resources (new) more intentionally	Core Instructional Program (3A & 3C): mostly presenting; work needs to be done vertically & horizontally; more training needed for differentiation and shared resource/cache development Assessment- Universal Screening and Progress Monitoring (4A, 4B & 4C): elementary & middle school in place; HS – no; emphasis on formative assessment across the board needs to be more formalized; not all grades are consistent with this (4B); F.A.M.E Teams working and expanding; MYP (Middle Years Program) Assessment rubrics not utilized consistently; (4C) more reactive in nature than proactive in present state. Interventions and Supports (5B): not consistent K-12
Ancillary Staff	Communication: improve at all levels; more outreach	Assessment- Universal Screening and Progress Monitoring (4A, 4 B & 4C): inconsistent data on behavior risk factors and no screening for gen ed only if being referred; BIT teams utilize comm w/ counselors learning community; NWEA and F & P reviewed at BIT but may not filter back to classroom intervention or adjustment of classroom instruction; data sources include report cards, progress reports, MIStar; standard scores, conferences, meetings, parent calls, Review of Existing Evaluation Data

Role-Alike Group Identifying the Need	Immediate Needs	Near-Term (Workgroup 19-20)
Ancillary Staff (continued)		(REED)
		Interventions and Supports (5A, 5B, 5C & 5D): restorative practices and PBIS; conflict res training; CPI training: behavior plans; behavior monitoring forms; frequent parent phone calls, emails, text; progress monitoring; IEP
General Education Teachers	Assessment- Universal Screening and Progress Monitoring (4C): communication lacking between Spec Ed & Gen Ed (who is responsible for what on	Data-Based Decision Making (1)
	the IEP? Is this consistent in all bldgs at all levels?) Interventions and Supports (5A & B): behavioral interventions and multi-tiered framework – inconsistent within and between buildings	Assessment- Universal Screening and Progress Monitoring (4B): we have data but how is it being used in instructional decisions? Behavior monitoring; purpose and usage.
Para Educators	Core Instructional Program (3C – differentiated instruction): some do and some don't	Core Instructional Program (3A – articulated curriculum): not every teacher has the same special ed skill set; factor – age, experience, class make up)
	Assessment- Universal Screening and Progress Monitoring (4C): families not always informed of gaps upon discovery; teachers may try multiple in class interventions first; possibly having a standard form or letter)	Include para educators in IEP meetings or portions/parts of meetings
	Need knowledge of specific roles (different within schools and across schools; consistency within buildings for sure) Not enough staff for caseload	Parent disagreement/discontent with recommended placement for child: possibly because of available alternatives / programs

Parents Data-F (effect copy c unifor process Qualif and cla staff— Interve Interve policy	All staff needs to be on same page with ARP students	
	Data-Based Decision Making (1): PowerSchool vs	Need for ASD Program.
copy c unifor unifor proces Qualif and cla staff Interve Interve policy	(effective use MIStar) versus "Illuminate"; paper	
unifor proces Qualif and cla staff — Interve Interve policy	copy of IEP housed at buildings; tracking system-	
proces Qualif and cla staff Interve Interve policy	uniform processes; databases; centralized	
Qualif and cla staff— Interve Interve policy	process/storage; data to make decisions;	
and classified the staff of the	Qualification/certification of staff based on student	
Staff— Interve Interve policy	and classroom needs; Need for ASD certification of	
Interve Interve policy	staff – "There aren't any now"	
Interve policy	Interventions and Support (5A Behavioral	
policy 8. 6.43	Interventions, 5B - MTSS & 5C - Discipline	
9. Ed.	policy):lack of identifying supports for 504 students	
anii 🗴	& fidelity of interventions (FEMA school emergency	
operat	operation plans; diabetes model policy mgmt. in	
school	school setting; all allergies	
The cc	The continuum of services for ASD children is not	
fully d	fully defined or implemented in this district	
(specif	(specifically least restrictive)	
Overa	Overall communication strategy: update the website-	
distric	district-school-w/ org chart SE & Curriculum Vitae	
$\left(\text{CV} \right)$	(CV) for SE staff; automatic enrollment to SE listserv	
(IEP &	(IEP & 504)	
Map tl	Map the district's own services to the Special Ed	
spectri	spectrum of services to distribute to parents	
Special Education Interve	Interventions and Support (5B - MTSS & 5C -	Data-Based Decision Making (1): connected to core
Teachers Discip	Discipline policy): disjointed, ineffective,	curriculum (3); research based materials used by
incons	inconsistently implemented; we have a policy but is	some teachers

Role-Alike Group Identifying the Need	Immediate Needs	Near-Term (Workgroup 19-20)
	not implemented; do we have policies for all areas? Attendance?	
	Staffing for DHH (social workers, counselor,	Core Instructional Program (3A): revisit idea of
	transition teacher)	specialized classes in ELA & Math; vertical and
Special Education		horizontal alignment in progress; BHHS teacher
Teachers (continued)		created curriculum in some subjects
		Assessment- Universal Screening and Progress
		Monitoring (4A, 4B & 4C): screeners in place
		NWEA, progress monitoring, BIT, LC (Learning
		Community) meetings, TEAM (IEP Team) meetings,
		BIPS, FBAS; we review data on a regular basis
		however many do not change instruction; informed,
		translators, Team meetings

role-alike group. Two groups addressed communication as an immediate area of concern. Three role-alike groups identified the need to address Data-Based Decision Making (factor 1) and three groups identified the need to address Core Instructional Program (factor The themes across all rankings in Table 2 reveal a need to address all areas of the rubric to some level dependent on the view of each 3), five groups identified the need to address Interventions and Support (factor 5) and Assessment-Universal Screening and Progress Monitoring (factor 4).

Recommended Priorities from October 17, 2019 Meeting

Parents and ancillary personnel, as well as a para professional staff member attended the October 17, 2019 meeting. The majority of members were not in attendance (15 of 28).

Ancillary participants recommended three priorities to be addressed through work groups or immediate action: best practices, communication and general education supports. Best practices in special education were identified as the top priority for this group. The following summarizes the priorities as shared by this group:

Best Practices in Special Education

Best practices must be defined by the work group based on current research, must address cross categorical and disability specific information, and must include research based evidence for the following;

- Delivery of services by support/ancillary staff;
- Similarities and differences in regard to demographics;
- Current instructional materials used in special education classes and in general education classes to support students receiving special education services;
- Positive Behavior Support practices;
- Physical space and materials for staff (offices, storage, therapy rooms) and students (classroom size, motor/sensory rooms, quiet rooms); and
- Goal/data tracking and IEP/MET tracking systems (such as MiStar, etc.); and
- Diploma versus Certificate of Completion practices (such as who is involved, how is the decision made (criteria), when decision is made, when to have communication, etc.).

Communication

Communication should include consideration of the following:

- How do other districts communicate with parents with similar demographics (such as survey many parents within the district, survey staff across district)?
- How do other districts build community?
- What parent organizations are in place?

General Education Supports at the Systems and Classroom Level

Questions to be addressed by the work group include:

- How do we/should we identify and classify at-risk students?
- What is the prereferral process?
- What general education supports are used prior to special education referrals?
- How are students and the general education supports monitored? How is data collected during the prereferral process?
- How are behavioral challenges handled?
 - What are the behavioral interventions?
 - How is data tracked and communicated at all levels and to all appropriate parties?
 - What are the discipline procedures and how are they communicated?
 - o How are functional behavior assessments and behavior intervention plans used?
- What leveled or basic classes are in place and needed?
- What do we have in general education classes to support students who receive special education services?

- How is data used to drive decision making and instruction?
- How, with whom, and when is the personal curriculum used? What is a personal curriculum?

Parents and a paraprofessional staff member worked together to identify priorities for action. In addition, this group provided a Model Policy on the Management of Diabetes in the School Setting by the Michigan State Board of Education, FEMA Guidance for Developing High-Quality School Emergency Plans, and a packet of information from the CTL (Hartmann-Eton Center for Teaching and Learning) that includes a description of the organization and the services it provides (Teacher Training & Coaching, Tutoring, Testing, and Consulting). These documents are located in Appendix J. Pages 27 – 34 of this report include the information as developed by this group (Special Education Design Committee, Work Group Recommendations, Parent Meeting Notes 10/15/19; Special Education Design Committee, Parent Recommendation - Template for Work Groups; FoDL group Suggestions/Concerns table):

Special Education Design Committee Work Group Recommendations Parent Meeting Notes 10/15/19

Work Group Descriptions

Overarching Focus for Work Groups

In addition to the structures we put in place, we have to consider/be mindful of every learner's limitations. What can we do to move students from special education services to general education or vice versa?

Work group outcomes should yield the most effective practices, with the highest degree of efficiency. Therefore, each work group will provide recommendations with intentionality, based on the following criteria. Each consideration listed below should be discussed for every work group goal.

Research and Best Practices

Best practices is defined as...

Communication

Measurable outcomes for <u>ongoing</u> evaluable. Communication should be disseminated to staff and families by...

Measurable Outcomes

All work group recommendations should consist of <u>S.M.A.R.T goals</u>, ensuring that they building staff? (Curriculum Vitae (CV) & Experience Gaps)

- A. Implementation Needs
 - 1. Central Administration
 - 2. School
 - 3. Home

Suggested Work Groups

II. Training

Definition: Expand the expertise of current staff and families to handle any diagnosis in the building. Every child in special education should be able to interact with an expert with their specific area of eligibility.

Training for specific audiences (staff and families) by assessing BHS needs

- A. What certifications and "expertise" do we already have in every building? (Current CVs)
- B. What specific skills are needed for central office administrators and other district personnel.

III. Tools & Data

Definition: Universal tools that are provided district-wide - for all grade levels - for tracking, analysis, and distribution. The end goal is to help define and measure the processes and outcomes being used for programs and services.

- A. Tool Selection
- B. Data Selection
- C. Maintaining Data Systems

IV. Programs & Services

Definition: Consistent, integration of best practices in programs and services by general education and special education administrators and staff. The outcome is to provide a continuum of services, in terms of curriculum, from LRE to MRE (physical placement). Collaboration between Central Administrators (Todd Bidlack-academics; Margaret Schultz-social & emotional learning and equity & inclusion; and Jennifer Perrone-special education).

The following are factors to discuss for the purpose of creating a system that ensures educational benefits for all students.

- A. BHS Matriculation
 - 1. Early Childhood Home Services
 - 2. Pre-K
 - 3. Elementary School
 - 4. Middle School
 - 5. High School
 - 6. PREP (and beyond)
- B. Spectrum of Services
 - 1. Students' diagnoses determine the set of services defined for Least Restrictive Environment (LRE) -> Most Restrictive Environment (MRE)

C. Functional Skills

- 1. Academic Skills
- 2. Life Skills
- 3. Social Skills
- 4. Community-Based Learning Skills
- 5. Mental Health/Coping Skills
- 6. Behavior Management Plan
- D. Collaboration and Conflict Resolution
 - 1. Professional Ombudsman Assistance
 - a) Training
 - b) IEP and 504 Process
 - c) Meeting Communication

Special Education Design Committee Parent Recommendation - Template for Work Groups

representatives from Friends of Different Learners (FoDL) was categorized (based on the three work groups) and is available on this Parent attendees identified three overarching work groups - Training, Tools & Data, and Programs & Services. To ensure the most effective practices, with the highest degree of efficiency, the following template is being recommended for the "Work Groups" to utilize during the Design Committee's next phase of work. Here are our final meeting notes. The information provided by document

Work Group Descriptions

Overarching Focus for Work Groups

In addition to the structures we put in place, we have to be mindful of every learner's strengths and limitations. What can we do to move students from special education services to general education or vice versa?

Training

Expanding the expertise of current staff and families to handle any diagnosis in the building. Every child in special education should be able to interact with an expert within their specific area of eligibility.

Tools & Data

Universal tools that are provided districtwide - for all grade levels - for the purpose of tracking, analysis, and distribution. The end goal is to help define and measure the processes and outcomes being used for programs and services.

Programs & Services

staff. The outcome is to provide a continuum of services (curriculum) from LRE to MRE (physical placement). Collaboration between Central Administrators (Todd Bidlack-academics; Margaret Schultz-social & emotional learning and equity & inclusion; and Jennifer Consistent, integration of best practices in programs and services with general education and special education administrators and Perrone-special education).

CONSIDERATIONS	Research & Best Practices	Communication	Measurable Outcomes
	Best practices is defined as	Dissemination Methods	Use S.M.A.R.T goals to ensure desired
WORK GROUPS	*Pick 2 or 3 districts who are best in the world. Choose research from top universities to guide this work.	Staff: Families:	outcomes.
	Considerations: -Districtwide -Building -Teacher -Ancillary -Support Staff/Para -Student	Considerations: -Districtwide -Building -Teacher -Ancillary -Support Staff/Para -Student -Family	Considerations: -Districtwide -Building -Teacher -Ancillary -Support Staff/Para -Student -Family
Training	Guiding Statement: Building staff should be trained at an appropriate level to provide support/management based on students' eligibility.		
Tools & Data	Guiding Statement: Pick a best-in-class tool for the continuum of services needed - for all grades - with the purpose of tracking, analysis, and distribution; to measure our processes AND outcomes; and adjust as needed.		
Programs & Services	Guiding Statement: Consistent, integration of best practices in programs and services by ALL general education and special education administrators and staff. The intended outcome is to provide a continuum of services (curriculum) based on students' eligibility (Spectrum of Services) from LRE to MRE (physical placement). Collaboration is needed between Central Administrators (Todd Bidlack-academics;		

Margaret Schultz-social & emotional learning and equity & inclusion; and Jennifer Perrone-special education).	
Functional Skills to Consider for EVERY program and service: -Academic Skills -Life Skills -Social Skills -Community-Based Learning Skills -Mental Health/Coping Skills	

The following is general input provided by Parent SE Design Committee members from the FoDL group.

	Suggestion/Concern
	In-Service training
	Provide IEP & 504 process flowcharts
	Collaboration with PAC reps
	Automatic enrollment to SE listserv
	Use our group as ongoing advisory committee
	identify experts in the field: dyslexia, HFA, autism, ABA, inclusivity, etc
	new parents - information
Training	communication linked to elementary schools, middle schools and high school PTO and PTOC
	Organization chart for each building detailing special ed staff with CV
	Better and earlier ID of struggling students
	Keep Specials teachers informed on accommodations
	Staff needs additional training on providing direct and explicit instruction
	New parents need other parents to connect with from age 0 - 26
	Basic IEP/504 compliance procedures are not followed
	Staff needs training on writing appropriate goals

Staff needs appropriate people at meetings to write 504/IEP goals
Hidden unannounced, attorney's should not be brought in as first course of 504 /IEP action, is staff not trained?
MSBEMP on managing diabetes in a school setting should be followed and training across district
Shelter, lockdown, evacuation policies for those with medical needs should be written into 504/IEP's and BEHEARSED RESULTS openly nosted
Executive functioning and self-advocacy goals should be included on IEP and considered as important as
academic goals
Implement ongoing general education discussions and activities around building a classroom and schoo
culture that is accepting and inclusive for all
Staff should be available to meet with parents for a period of time before and after school, not just during school
hours.

	LRE is not happening in our district
	Review budget and discuss allocation of funds
	Separate IEP / 504 audits
	Website Updates
Tools and Data	Create a tracking system for complaints
	Provide our group with MDE complaints
	Provide our group with OCR complaints
	Staff needs additional training on implementing accommodations
	Staff cannot continually VIOLATE FERPA laws and share unauthorized student info (psych or medical)

	"Closing the gap" academically should be a priority in ALL classrooms, including ARP
	Provide sensory rooms for meaningful breaks
	Consider phonic based explicit instruction for all students
	Create system / provide resources for students not challenged enough
Drograms and Services	Develop program/supports for ADHD and gifted (2E)
	Develop age and deficit appropriate program/supports for Executive Functions K-12, especially HS
	Accessibility of playgrounds is an issue
	There should be clear communication on goals, accommodations, behavior plans between ALL members of a child's team, gen ed and special ed
	A school administrator should be present at every IEP

Children should be placed in a program that is appropriate for them, not just the closest thing that currently exists in the district. If the right program doesn't exist, build it!
Behavior Plans should be positively viewed as a proactive measure that benefits children, not as a consequence for "bad behavior."
It would be nice for the district to be able to educate their own, rather than sending home students to other districts to have their needs met because we lack certain programs.
Flexible seating options offered in all classrooms

Note Regarding the SE Design Committee Meetings and Suggested Priorities

The SE Design Committee met eight times. On the sixth meeting day (June 25, 2019), the members voted to either continue meeting or to allow the administration to use the data/report "as is" to determine workgroups and related charges for those workgroups. The vote was split largely by role. Parents and two staff members elected to meet again as a Committee, whereas staff largely voted to let administration determine next steps (see Appendix F). The Special Education Director communicated with parents/staff related to potential next steps and an approach toward consensus or further action by the Special Education Design Committee. It was determined that the Committee would meet to review the draft report and identify priorities in October 2019.

The SE Design Committee did not reach consensus on final recommendations or related goals; however, each role-alike group identified immediate and near-term areas of concern (see Appendix E). In addition, parents and a small number of staff (ancillary and paraprofessional) attended the October 17, 2019, reviewed all information available to the SE Design Committee and identified a few priorities for immediate action and study by work groups (see pages 26-34). The study of factors within the Success Gaps Rubric, related questions, and the wealth of information reviewed and provided through this process should assist the Special Education Department in determining next steps.

Review of the Draft Report (October 3, 2019)

On October 3, 2019, members of the SE Design Committee convened to review the draft report using the following criteria:

- Is anything missing?
- Is anything incorrect?
- ▶ What does it say about BHS?
- ▶ What is not addressed in the report and was not studied by the Design Committee but should be on the Director's/District's radar?

It is important to note that some items within the report are individual's perceptions or small group perceptions, as opposed to a consensus of the SE Design Committee. Items that were fully agreed upon by the Committee are noted. The following information summarizes the Committee's feedback related to the questions noted above:

Is anything missing?

- Not all buildings were represented on the Committee by staff or parents. The application process included broad communication across the district and within the community. Applications were not submitted by representatives of each school. The selection committee identified participants from within the applicant pool. Some participants represent multiple buildings and/or roles.
- A suggestion was made to remind readers of this report that implementation of some strategies can be very complex (involves a lot of manpower at times, involves a lot of different schedules, ability to understand a lot of different perspectives). Specifically, some things are easier to say and much harder to do (such as ESL for students who are DHH, Restorative Practices, etc.).

What is incorrect?

A variety of errors (inaccurate reflection of content/perceptions, acronyms without clarification, spelling of names/abbreviations, etc.) were identified within the June 2019 draft report. Revisions were recommended by Committee members. In some cases, consensus of the SE Design Committee was necessary (potential interpretations or content that may have been specific to any particular group's input); while in other cases no consensus was needed. In addition, some things have changed within the district since the SE Design Committee convened in June, 2019. The report does not include updates to or revisions of information that may have changed as a normal course of action since the June 2019 SE Design Committee meetings (see next paragraph in this section). All other revisions were made and provided for final review at the October 17, 2019 meeting. Attendees of the October 17, 2019 meeting did not recommend further revisions.

There was also a lack of clarity within the SE Design Committee related to where and how services for English Language Learners (ELL) are offered. It was noted that all buildings have some sort of service for students who are ELL. In addition, it was noted that Chromebooks are currently being introduced therefore changes are currently going on and may conflict with information within the report that reveals a lack of technology.

What does the report say about BHS?

Most Committee members did not share specific summaries of, or interpretations of the report. However, some participants suggested that the report reveals that there are things that should be addressed or improved in the district and/or special education department, such as:

- The district has adequate assessment data but it does not effect change.
- Currently there is poor special education communication to all stakeholders.
- Pre-referral intervention procedures need to be clarified and implemented consistently across the district.
- There is a need for improved behavioral systems (i.e., tracking, reporting, supporting).
- There is a need for a well-supported and research based curriculum for special education (it was noted that many teachers have been creating their own curricular materials).

In addition, the district was identified positively for cultural diversity being well supported within the district, and a well-supported and research based general education curriculum.

What is not addressed in the report and was not studied by the Design Committee but should be on the Director's/District's radar?

Committee members identified a variety of things that were not addressed by the Committee (either because the items were not related to the charge of the Committee or because the Committee ran out of time to deal with all of the issues). The items recommended by individuals and/or members more broadly that must be on the "Director's/District's radar" include (in no particular order):

- The SE Design Committee did not address Section 504 in any way.
- The SE Design Committee did not specifically address, nor did the Success Gaps Rubric include factors specifically related to social/emotional, functional, occupational therapy,

- physical therapy, health, diet, physical education, etc. The whole child must be addressed not just data, diversity, core education, etc.
- At each age group (PreK, ES, MS, HS, Post HS) students have different needs and these need to be explicitly addressed.
- Include post-high school parents in dialogue/support.
- Changes in intervention services need to be communicated across the whole system.
- Job title changes, configuration changes, etc. monitor impact on those most impacted.
- The continuum of services should be reexamined to ensure every child's needs are addressed.
- A question was raised as to the need for additional programs to support students (such as ASD, EI, etc. programs)
- Clarity is still needed in regard to the special education programs offered within the district.
- Examine behavior interventionists, potential center/gifted programs.
- Oakland Schools can support with public relations and resources for both employees and parents. They have a wealth of information, including support for parents going through the IEP process.
- Ensure feedback loops for working groups in all areas (Bond, Special Education, ELL)
- A workgroup should be established that works to ensure alignment of all workgroups. The intent is to ensure feedback and communication among all workgroups.
- Work groups need to be formed along lines of "immediate" and "near-term" goals or have extreme clarity of what the goals and timelines are.
- Other groups are meeting in the district (such as a group addressing the bond) and this may impact the outcomes of the SE Design Committee.
- Attend to bond language such configurations, facilities, safety & security.

The report was revised, as needed, and provided to the October 17, 2019 participants for final review. No additional changes were recommended. This report reflects the final changes.

Parking Lot Items

Throughout the meeting process, Committee members may have brought up topics or issues that were not within the charge of the Committee or that the Committee did not have time to address. In other cases, issues were brought up and addressed during the meetings (although not always on the day the items were raised). A "Parking Lot" was used to document and maintain a record of these particular issues. Parking Lot items included the following:

- Question related to frequency of complaints (working with MDE, Advocates, Attorney) Are we tracking formal and informal complaints? (Only numeric data specific to the State Performance Plan indicator related to State Complaints was shared with the Committee see Appendix B3, State Performance Plan Indicators, BHS SPP History).
- Teacher Consultant position, is it .5 or .5 for each elementary? (This was a clarification question asked in relation to a potential addition of special education staff during a presentation by the Director of Special Education).
- What does shaded mean regarding SPP 14? (This was addressed during the meeting some indicators are assessed intermittently versus annually see Appendix B3, State Performance Plan Indicators, BHS SPP History)

- Can BHSD change the way they spend special education funding?
- Has there been/is there transition training for staff from C to B (IDEA)?
- Is SPP data based on primary disability? (This was addressed during the meeting "yes")
- Can the district obtain a data base to populate data moving forward?
- What does "SF" mean in the SPP report? (This was addressed during the meeting segregated facility, see Appendix B3, State Performance Plan Indicators, BHS SPP History)
- Can Wendy O. be available to us for data on assessments?
- How is data tracked on ages 22-26 years? (This was addressed during the meeting some data for this age group is not included in the SPP reports)
- What is an FTE in regard to staffing? (This was addressed in the meeting one FTE is equal to one "full time equivalent," in other words a person would be in a building/role full time, whereas .5 FTE would mean half time in a building or role)

Communication Plans

The SE Design Committee's work will be shared periodically with the Board of Education through updates provided by the Director of Special Education. In addition, staff and the broader community will be invited to participate in workgroups during the 2019-20 school year once those work groups are determined and the charge for each group, with related goals, are established.

Evaluation Plan

Program/service evaluation is an essential part of implementation of any initiative. Quarterly updates will be provided by 2019-20 workgroups to the Director of Special Education and the Board of Education. A plan for evaluating and communicating the implementation of workgroup outcomes will be developed by each workgroup and shared with their reports/recommendations by the end of the 2019-20 school year.

Appendices

- A: Best Practices/Current Research Resources
- B: Informational Presentations to SDC and Data Needed by SDC
 - Special Education Director Wonderings
 - Special Education Director Programs & Services
 - State Performance Plan (SPPs) Indicators
 - Special Education Finance
- C: Plus/Delta List
- D: Success Gaps Team Study & Presentations and Related Questions
- E: Success Gaps Rubric Ratings Charts by Role
 - General Education Teachers
 - Administrators
 - Ancillary
 - Special Education Teachers
 - Paraprofessionals
 - Parents
- F: Miscellaneous Meeting Notes
- **G:** Group Process Charts (not included in other report sections)
- H: Meeting Agenda and PPTs
- **I: Report Review Information**
- J: Material Provided by Parents on October 17, 2019