

Rhode Island Department of Education Office of Student, Community and Academic Supports

School Support System Report and Support Plan

Blackstone Valley Prep December, 2019



SCHOOL SUPPORT SYSTEM A Collaborative System of Focused Monitoring

Introduction

The purpose of the School Support System (SSS) is to provide a means of accountability for delivery of programs and services for students with exceptionalities. The School Support System model is designed to promote the involvement of the whole school district, general educators as well as special educators and parents. It is designed to learn if the district meets the regulations and what effects programs and services have on student outcomes. Finally, the SSS develops a school support plan for training and technical assistance.

To accomplish this the SSS includes these components:

- <u>The Orientation Meeting</u>: The Rhode Island Department of Education (RIDE) staff meets the Local Education Agency (LEA) to plan the site review and identify issues or initiatives that may influence programs or service delivery.
- Data Analysis Meeting: The RIDE staff meets to review LEA demographic information on selected reports including: the state performance plan, census information, and information collected through record review, staff questionnaires and parent interviews. To ensure that the child is at the center of the study, all analyses begin with the child. Thus, a sample of approximately 20 students with exceptionalities is selected; the records of these students are reviewed; their parents, teachers and related service providers are interviewed, and their classrooms are observed. The result is an in-depth, unified examination of the actual provision of programs and services for students with exceptionalities. The RIDE staff compiles a preliminary summary of their analyses of this data.
- Presentation by the LEA and School Site Review: The on-site review begins with a presentation of programs by teachers and staff. The presentation provides the review team with general and specific information on delivery of programs and services to students. Following this presentation, on-site reviews to all schools are made. The team embers interview school administrators and teaching staff. Parents and central office staff are also interviewed. The team gathers sufficient information and works with the LEA personnel to generate a report, covering the following:
 - o The district's compliance with the state and federal regulations, relative to the education of students with exceptionalities.
 - $_{\odot}$ The quality and effectiveness of programs and services provided by the district.
 - o The need for professional development and technical assistance that will enable the LEA to improve programs and services.
- <u>The Support Plan</u>: The Ride team, LEA central office and building administrators meet to review the data and complete a report of results. The group designs a professional development/technical assistance support plan with timelines for implementation. This plan enables the school and district to correct areas of non-compliance and to strengthen promising programs and correct areas of weakness in order to improve services and programs for all students.
- <u>The SSS Report:</u> The report summarizes the findings from the various data sources. The format of the report uses four divisions: Indictors, Findings, Documentation, and Support Plan. Indicators describe either performance or compliance. Findings can include a variety of some six categories, from School Improvement to Free Appropriate Pubic Education in the Least Restrictive Environment. The documentation section of the report distinguishes the source of the finding. The support plan reflects the response to the described findings. The support plan describes the corrective action by the district as well as resources and time lines to improve programs and services.

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Blackstone Valley Prep School Support System Review

Record Review Team Leaders

Team A – Susan Wood and Sandra Cambio Gregoire

The RIDE, Office of Student, Community & Academic Supports School Support System process was facilitated to provide a means of accountability for delivery of programs and services to improve outcomes for students with disabilities. The following pages reflect the findings of that process.

1. FREE APPROPRIATE PUBLIC EDUCATION IN THE LEAST RESTRICTIVE ENVIRONMENT (FAPE/LRE)

Indicator				Find	dings			Support Plan
Result	1	Based on the F Blackstone Val The percentag settings is 88.1 The percentag education setti Percentage of settings is .79% Percentage of Average is 4.2	FY July 1, 2 lley Prep's F of student 10% (RI Disi e of student ngs is 9.25 students ed % (RI Distric students ed 9%)	nment Data (Stat 017 – June 30, 20 Placement is as for is educated 80 to trict Average is 70 % (RI District Ave lucated for less th et Average is 12.7 lucated in private	E Performance I 018 State Perform ollows: 100% of the time 0.05%) een 40% and 79% rage is 10.79%) an 40% of the tim 0%) separate schools	ance Plan inform in general educa 5 of the time in ge ne in general educ	ation on tion neral cation	
Result	2	(State perform B. Particip C. Proficie alterna individ target	nance Plan pation rate fo ency rate fo ate academi ual grade a across grad nt's proficien	for children with IE r children with IEI c achievements s nd content area ta les and content a t across content a	EPs is 97.06 in bo Ps against grade tandards 12.09% argets (6.36%). S reas. District targ	th Math and ELA level, modified an [Note: State has tate target is ave et is average per	d rage cent of	

		ntary School 2		
Special Education (SE)	Subject	Partially Meeting Expectations	Meeting Expectations	Exceeding Expectations
SE	ELA	64.3%	7.1%	
Non-SE	ELA	38.3%	54.5%	3.2%
SE	Math	42.9%	7.1%	
Non-SE	Math	48.7%	35.7%	5.8%
Special Education	Subject	Partially Meeting Expectations	Meeting Expectations	Exceeding Expectations
		•	Expectations	Expectations
(QE)		EXDECIATIONS		
SE	ELA	51.4%	40.00/	5.00/
SE Non-SE	ELA	51.4% 45.1%	40.3%	5.9%
SE Non-SE SE	ELA Math	51.4% 45.1% 54.3%	14.3%	
Non-SE SE	ELA	51.4% 45.1%		5.9% 8.0%
(SE) SE Non-SE SE Non-SE RICAS 2017-2 Special Education	ELA Math Math	51.4% 45.1% 54.3% 46.4% School 2 Partially	14.3% 40.8% Meeting	8.0% Exceeding
SE Non-SE SE Non-SE RICAS 2017-2 Special Education	ELA Math Math 2018 Middle	51.4% 45.1% 54.3% 46.4% School 2 Partially Meeting	14.3% 40.8%	8.0%
SE Non-SE SE Non-SE RICAS 2017-2 Special	ELA Math Math 2018 Middle	51.4% 45.1% 54.3% 46.4% School 2 Partially	14.3% 40.8% Meeting	8.0% Exceeding
SE Non-SE SE Non-SE RICAS 2017-2 Special Education (SE)	ELA Math Math 2018 Middle Subject	51.4% 45.1% 54.3% 46.4% School 2 Partially Meeting Expectations	14.3% 40.8% Meeting Expectations	8.0% Exceeding
SE Non-SE SE Non-SE RICAS 2017-2 Special Education (SE) SE	ELA Math Math 2018 Middle Subject ELA	51.4% 45.1% 54.3% 46.4% School 2 Partially Meeting Expectations 43.8%	14.3% 40.8% Meeting Expectations 12.5%	8.0% Exceeding Expectations

PSAT 2017-2018 BVPHS

Special Education (SE)	Subject	Partially Meeting Expectations	Meeting Expectations	Exceeding Expectations
SE	ELA	41.7%	25%	
Non-SE	ELA	26.3%	43.4%	14.5%
SE	Math	58.3%	8.3%	
Non-SE	Math	39.5%	31.6%	10.2%

		SAT 2017-201	8 BVPHS				
		Special Education	Subject	Partially Meeting	Meeting Expectations	Exceeding Expectations	
		(SE)	-	Expectations	0.001		_
		SE	ELA	10%	30%	45.00/	-
		Non-SE	ELA	22.2%	54%	15.9%	-
		SE Non-SE	Math Math	30% 22.2%	20% 39.7%	19%	-
		NOI-3E	Wath	ZZ.Z /0	33.1 /0	19/0	
		requirement (1	10 students) <u>n</u> : ** Data r o	to ensure confide is not met. etrieved from RIL	·	·	-
Result 3	3	Multi-Tiered S	System of S	Support (MTSS) F	Response to Inte	rvention (RTI)/A	cademics
		academic and structure to im streng targeta Intens Blackstone Va Screet instruc Utilizin teams Ensuri monito Oppor schoo	behavioral prove stude thening pre ed supports ive interven lley Prep's ning and do ctional strate ng a problem in their dec ing the use oring tunity days l/family part ter training	nership	nts. This tiered fra s for all students (s (Tier 2) Idents (Tier 3) System of Support formance of stud ive behavioral sup sed team approad d practices, interv	amework provide Tier 1) ort (MTSS) is a pr ents as evidence oports. ch to aid the scho entions, and prog	s the rocess of to adapt pol support
		(i.e. STAR, ST suspensions, a	ninister/An EP, Trimes admin referr inister/Ana	lyze diagnostic o	creenings for ad documented beh	cademics and/or avior incidents, #	of

STEP 3: Identify the most urgent academic/functional learning need that will be	
the focus of the SMART goal and intervention and communicate it to	
families. Specify one SMART goal that is most crucial in bringing that scholar to	
meeting the benchmark.	
STEP 4: Analyze SMART goals to identify similarities for grouping. Develop	
groups with common goals and determine specific interventions for targeted instruction.	
STEP 5: Determine the WHO, WHEN, and HOW OFTEN, of the intervention. (i.e.	
classroom teacher, MWF, 30 min/day)	
STEP 6: Implement intervention plan with fidelity. For example, if you have	
determined the need to be 30 min/day for 3 times/week, you will need to meet this	
expectation.	
STEP 7: Data Collection/Progress Monitor with fidelity. Documentation is	
essential in determining scholar progress or if adaptations to the intervention are	
needed.	
STEP 8: Regular communication with families regarding progress.	
The grade level and scholar support teams consider the following factors:	
 What is the baseline performance of the area of need/target skill? 	
 What evidence-based intervention and/or strategy will be used? 	
What is the expected weekly progress (normed Rate of Improvement	
(ROI)/Ambitious Growth Rate)?	
How will progress be monitored (assessment tool AND progress monitoring	
graph)	
For how many weeks will the intervention take place?	
When will the SST team reconvene to discuss progress and adaptations, if	
necessary?	
When/how will families receive communication regarding the SMART goal and	
progress?	
BVP also believes in collecting diagnostic data to provide teams with information	
regarding scholar strengths and skill deficits. With this data collected from various	
formal and informal sources, teams are able to create a hypothesis to inform a scholar's	
intervention and to adapt the intervention, if necessary.	
Examples Diagnostic tools	
• EasyCBM	
DIBELS	
Examples of Reading Interventions	
Wilson FUNdations- Double dose	
Wilson Just Words	
Florida Center for Reading Research Student Center Activities- evidenced	
based interventions	
	1

 <u>Level Literacy Intervention</u> from Fountas & Pinell: The <i>LLI</i> systems are focused on improving comprehension. It is designed to be used with small groups of students who need intensive support to achieve grade-level competencies in grades K through 12. It also provides strong support for students who are acquiring English as an additional language and are receiving classroom reading instruction in English. BVP's Elementary and Middle Schools all have LLI kits at multiple levels. 	
For math, no single curriculum is used, but various research-based curriculum materials are collected and used. Interim goals are set using norm-referenced curriculum-based measures (CBMs) and STAR progress monitoring tools. Progress toward CBMs is tracked and monitored weekly. STAR assessment is administered at the end of the cycle. The RTI (grade level and/or SST) team meets to discuss student progress toward goals and determine whether to exit from next cycle of RTI or intensify support. Scholars failing to meet goals or make progress through multiple cycles of RTI (culminating in Tier 3 support) are considered for possible Special Education referral.	
Additional details by level:	
Elementary Level Kindergarten Academics: O The STAR Early Literacy assessment is the universal screener for	
reading Kindergarten. It is provided to students as part of the enrollment process in the spring and is administered 4 times annually (Beginning of Year, End of Trimester 1, End of Trimester 2, End of Trimester 3). Students who score below the 55PR are identified for possibly needing additional supports.	
 The <u>K Math Diagnostic</u> developed by BVP is the universal screener for math in Kindergarten. The Diagnostic is given to K scholars at the beginning of the school year to gauge proficiency in oral counting, counting with 1:1 correspondence, number identification, and number 	
 writing. The <u>STEP assessment</u> is also administered four times annually to 	
 monitor reading Additionally, common network assessments are leveraged to monitor 	
progress on standards.	
 Grades 1-10 Academics: The STAR Math and Reading assessments are the universal screeners 	
for 1st-10th grade. STAR is taken by students as part of the	
enrollment process in the spring and is administered 4 times annually	
(Beginning of Year, End of Trimester 1, End of Trimester 2, End of	
Trimester 3). Students 1-10 who score below 40PR on STAR Reading or Math are identified for possibly needing additional supports.	

	 The STEP Assessment and/or Fountas and Pinnell Literacy Assessment are also administered four times annually to monitor reading at the K-4 level. Additionally, common network assessments are leveraged to monitor progress on standards. RTI data meetings RTI staff position for tier 2 and tier 3 interventions Grade level Common Planning time for MTSS data reviews (identification and progress monitoring) Middle Level In addition to the above, BVP middle schools also offer the following: Academic support club after school 2 times per week ST Math Intervention-personalized intervention aligned with state standards providing visual conceptual instruction to support abstract math concepts Special Education chair position to oversee MTSS and referral system (both MS1 and MS2). High School Level-same as above and: Grades 9-12 Academics: The pacer bar on the Personalized Learning Platform indicates whether scholars are mastering content in each of their courses on pace with expectations. This tool can be used as a screener for whether scholars are on track to obtain credit, particularly at 11th and 12th grade where STAR is no longer used. "Flex" Block-Special education teachers support this HS program. This time of the day is embedded in schedules for scholars that require additional support with any content and/or assignments in their courses. Scholars may have this block 3-4 times per week. It is the opportunity for individualized support for projects, focus areas, organization, and task completion goals. Mentor Program-every scholar is assigned a mentor/staff member from the HS to allow for a deeper connection to the HS experience. This program assists in creating a learning culture and growth mind-set, promotes personal development,	
	Documentation: Data Analysis; State Performance Plan	
Result 4	SPP Disproportionate Representation (State Performance Plan Indicator #9 and #10)	
	Blackstone Valley Prep was not disproportionate.	

	Documentation: Data Analysis; State Performance Plan	
Result 5	 Suspension (State Performance Plan Indicator #4a): Significant discrepancy in the rate of suspensions (for students with IEPs) greater than 10 days as compared to the rate of suspensions (for students without IEPs) greater than 10 days. This was not applicable for the Blackstone valley Prep Charter School as no students with IEPs were suspended for greater than 10 days. State Performance Plan Indicator #4b 0% had: (a) a significant discrepancy, by race or ethnicity, in the rate of suspensions and expulsions of greater than 10 days in a school year for children with IEPs; and (b) policies, procedures or practices that contribute to the significant discrepancy and do not comply with requirements relating to the development and implementation of IEPs, the use of positive behavioral interventions and supports, and procedural safeguards. 	
	Documentation: Data Analysis; State Performance Plan	
Result 6	Multi-tiered System of Support (MTSS)/Social Emotional Supports/Social Emotional Resources/Positive Behavioral Supports Elementary, Middle, and High School Level: Blackstone Valley Prep recognizes the importance of social-emotional learning and tier 1 Positive Behavioral Interventions and Supports (PBIS) through evidence-based classroom strategies. The purpose of social-emotional learning and tier 1 classroom supports is to be less reactive, and promote proactive strategies. BVP believes this will increase positive scholar behaviors through prevention which will directly impact academic success. **Additional social-emotional curriculum includes lessons with Second Step and Zones of Regulation Curriculum. • K-12 Behavioral Universal Screeners: • Each of the schools collects discipline referral data in Kickboard. Schools regularly monitor this behavioral data to identify students who are in need of additional social-emotional and behavioral supports. At minimum, schools review behavioral data once per Trimester/Semester.	

	lso has a Scholar Support Team (SST) at each school site that:	
•	Team consists of the Head of School, Dean, Special Educator/Interventionist,	
	and Social Worker, School Psychologist	
•	identifies scholars in need of additional academic and/or behavioral supports and intervention to be successful in school	
	collaboratively develop scholar goals and plans of support and intervention	
	monitor progress on goals, and collaboratively plan additional supports if	
	progress is happening.	
Tier 1	Supports	
1.	BVP has Tier 1 PBIS leadership teams in each school to support school wide	
	PBIS.	
2.	Tier 1 PBIS teams create action plan with measurable goals/outcomes that	
3	clearly define school wide target behaviors and social-emotional skills Consult with grade-level Deans and develop action plans	
	Google doc or Goggle form for referral information/resource	
	Trauma Informed Care PD	
6.	Community Club	
7.	Mentor Program (HS)	
The S	ST complements data-based conversations that happen during school leadership	
	meetings about trends and needs in Tier 1 instruction and school culture.	
Cultur	rally Responsive Practices	
	ecognizes the importance of including students' cultural references in all aspects	
	ning. This includes incorporating a variety of cultural learning styles into lessons,	
	zing collaborative learning groupings to increase opportunities for communication	
	dditional perspectives, and scholar-centered classrooms to identify, encourage, ilize individual strengths.	
anu ut		
Tier 2	(5%-10%) Social-Emotional/Positive Behavioral Supports Practices	
•	Peer mentoring/tutoring	
•	Visual schedules	
•	Structured Break Plan	
•	Classroom/school jobs	
•	Check in Check Out (CICO)	
•	Behavior Contract	
•	Social skills groups	
•	Social Stories	
•	Social-behavior mapping	

Skill streaming

		 Positive reinforcement programs Attention - peer and/or adult (e.g., lunch with preferred staff/scholars) Sensory - opportunities for movement activities Tangible - access to earning tangible rewards Task avoidance - modifying task, how a task is presented, response format, earning preferred tasks 	
		 Tier 3 (1-5%, individualized) Social-Emotional/Positive Behavioral Supports Practices *Following limited response to Tier 2 interventions as evidenced by progress monitoring Functional Behavioral Assessment (FBA) Behavior Intervention Plan Collaborative Proactive Solutions- ALSUP Adapted/Individualized Check In Check Out (CICO) Intensive social skills group with school psychologist or school social worker Cognitive Behavioral Therapy Referral to EOS services, as needed 	
		School Removals/Disciplinary Policies . Throughout the district, behavioral expectations along with disciplinary action protocols and policies are comprehensively defined in a student handbook. Heads of School consult with their supervisors and/or network leadership team members for any major discipline incidents and school removals.	
Result	7	Preschool Continuum Blackstone Valley Prep does not serve preschool age students.	
Result	8	 Program Continuum Elementary Level There are 1,085 students at the elementary level and approximately 131 have IEPs. The special education program continuum is as follows: Most scholars are serviced by special educators in the general education setting; special educators service scholars in small groups inside and outside of the general education classroom; one classroom at ES1 (Transitional Learning Center grades 3-4) provides scholars with a small class setting which includes a special educator and additional academic and behavior support staff; one classroom at ES2 (Transitional Learning Center grades K-2) provides scholars with a small class setting which a small class setting which includes a special educator and additional academic and additional academic and behavior support staff. The purpose of 	

		the Transitional Learning Center is to provide a therapeutic environment for scholars that are not able to fully access the general education setting. This program is "transitional" due to the fact that schedules are individualized according to progress. Transition into the general education setting is always a goal and priority that is supported by all staff. <u>Documentation</u> : Data Analysis; Interviews; Observation	
Result	9	Program Continuum Middle Level	
		There are 604 students attending Middle School 1 & 2, (MS 1 and MS 2) 82 are students with IEPs'. The special education program continuum has the majority of scholars are serviced by special educators in the general education setting; special educators service scholars in small groups inside and outside of the general education classroom. There are no self-contained classrooms at MS1 or MS2.	
		Documentation: Data Analysis; Interviews; Observations	
Result	10	Program Continuum High School Level	
		 At Blackstone Valley Prep High School (BVP) High School there are approx. 346 total students and 56 have IEPs. The program continuum is as follows: all scholars receive services by special educators in small groups both inside and outside of the general education classroom. There are no self-contained classrooms at BVP HS. "Flex" Block-Special education teachers support this HS program. This time of the day is embedded in schedules for scholars that require additional support with any content and/or assignments in their courses. Scholars may have this block 3-4 times per week. It is the opportunity for individualized support for projects, focus areas, organization, and task completion goals. Mentor Program-every scholar is assigned a mentor/staff member from the HS to allow for a deeper connection to the HS experience. This program assists in creating a learning culture and growth mind-set, promotes personal development, increases goal setting opportunities, and provides additional social-emotional supports. Transition School Services-BVP offers classes that provide direct instruction and services in the area of self-advocacy, education/training, employment skills, and independent living skills. BVP also contracts 	

		with an agency for integrated trial work experiences and job coach support. <u>Documentation</u> : Data Analysis; Interviews; Observation	
Result	11	Adaptive Physical Education (APE) Blackstone Valley Prep physical education teachers are all certified to teach adaptive physical education (total of 6 teachers). Currently, elementary schools 1, 2 and 3, and middle school 2 service students who require adapted physical education. The district	
		follows specific criteria (access to physical education class, evaluation results, etc.) for referral and to determine eligibility. Through the Blackstone Valley Prep professional learning community, adapted physical educators collaborate on the following: screening processes, evaluations, professional development and service delivery.	
		Documentation: Data Analysis; Interviews; Observation	
Result	12	Extended School Year (ESY)	
		Blackstone Valley Prep provides extended school year services for scholars who meet the criteria. IEP Teams determine eligibility for services using the identified criteria (<i>R.I. Regulations</i>) through the IEP process. The program begins in July and runs for 4 weeks, three times per week (8-12:00)	
		Documentation: Data Analysis; Interviews	
Result	13	Local Special Education Advisory Committee (LAC)	
		Blackstone Valley Prep has a Local Advisory Committee which meets 4-5 times each school year. Meeting agendas include such topics as: What is Special Education; What is an IEP; Secondary Transition; Basic Rights; MTSS, etc. Four parents from Blackstone Valley Prep attended the RIPIN parent training in September 2016. Two parents have since continued to co-lead this advocacy group and work closely with the Director of Special Populations to survey interest in topics and plan meetings.	
		Documentation: Data Analysis; Interviews; Observation	
L			

14	School Efforts to Partner with Parents (State Performance Plan Indicator #8)	
	The public school district's rate of parent participation in the annual Special Education Statewide Parent Survey (2018-2019) is 67% of parents whose children have IEPs.	
	Of parents with a child receiving special education services who participated in the last survey, the percent that reported that their school's efforts to involve parents as a means of improving services and results for children with disabilities are at or above the state standard is 52.4%.	
	Documentation: Data Analysis; State Performance Plan	
16	Drop Out / Graduation Rate (State Performance Plan Indicator #1 and #2)	
	Blackstone Valley Prep's 4 year graduation rate is 89.1% for all students and N/A for students with disabilities. These rates approximate the state average rates of 84% for all students and 62.4% for students with disabilities.	
	Blackstone Valley Prep's dropout rate is 3.1% for all students, including students with disabilities. These rates approximate the state average rates of 8.7% for all students and 16% for students with disabilities.	
	Documentation: Data Analysis; State Performance Plan	
		 The public school district's rate of parent participation in the annual Special Education Statewide Parent Survey (2018-2019) is 67% of parents whose children have IEPs. Of parents with a child receiving special education services who participated in the last survey, the percent that reported that their school's efforts to involve parents as a means of improving services and results for children with disabilities are at or above the state standard is 52.4%. Documentation: Data Analysis; State Performance Plan 16 Drop Out / Graduation Rate (State Performance Plan Indicator #1 and #2) Blackstone Valley Prep's 4 year graduation rate is 89.1% for all students and N/A for students with disabilities. These rates approximate the state average rates of 84% for all students and 62.4% for students with disabilities. Blackstone Valley Prep's dropout rate is 3.1% for all students, including students with disabilities. These rates approximate the state average rates of 8.7% for all students and 16% for students with disabilities.

2. EVALUATION / INDIVIDUAL EDUCATION PROGRAM (IEP)

Indicator		Findings	Support Plan
Result	1	Records of approximately seven students were reviewed prior to the on-site review by the team leaders. Students' records were very accessible. All compliance items verified as corrected and resolved. No outstanding issues.	Assurances will be provided to the Rhode Island Department of Education, Office of Student, Community and Academic Supports, that compliance issues are addressed and rectified. This Support Plan is applicable for all compliance
		(RI Regulations Subpart D Evaluations, Eligibility Determinations, Individualized Education Programs and Educational Placements) <u>Documentation</u> : Data Analysis; Interviews; Observation	findings in this section.

			FOLLOW-UP FINDINGS : All compliance items verified as corrected and resolved. No outstanding issues.
Result	2	Child Outreach Blackstone Valley Prep and Central Falls School District partner and share resources and staff in regards to Child Outreach Screenings. If scholars arrive to Blackstone Valley Prep without current screening information, scholars are screened during their initial intake meeting at the school. Scholars and families attend enrollment meetings in which BVP reviews records of previous screenings. If a scholar is due for a screening, it is scheduled with the family prior to entering Kindergarten. Screening results are compiled and reviewed with each building special education chair. Evaluation team meetings are scheduled when concerns in screening are documented. . Documentation: State Performance Plan; Data Interviews	
Result	3	Child Find (State Performance Plan Indicator #11) Blackstone valley Prep Charter School for the 2019-2020 year was at 100% compliance for meeting evaluation timelines for initial referrals. Documentation: State Performance Plan Data	
Result	4	Student Accommodations and Modifications Throughout Blackstone Valley Prep, special educators share accommodations and modifications with all general educators and enrichment teachers at the beginning of the school year and as IEPs are updated. Special education teachers also attend meetings with all content teachers to provide consult on lesson plans, grading, and any issues with progress to provide overall scholar support. Blackstone Valley Prep utilizes an electronic database system throughout the network. Teachers are given annual access to "IEPs at a glance" which is later removed at the end of the school year when they no longer teach/service the scholar. General educations teachers are a significant part of the team when reviewing annual accommodations and/or modifications. <u>Documentation</u> : Data Analysis; Interviews; Document Reviews	

Result	5	Specific Learning Disabilities Determination	
		Blackstone Valley Prep consistently reviews and analyzes response to intervention data points using universal screening tools (STAR) and progress monitoring data as a significant part of a comprehensive evaluation in determining the presence of a specific learning disability.	
		When a teacher, parent or school team member at Blackstone Valley Prep suspects a scholar has a Specific Learning Disability (SLD), a referral to the Evaluation Team is made. A referral meeting is held within 10 school days after receiving a referral. The evaluation team (which must consist of at least the following team members: the parent, LEA, a provisional case manager, general education teacher(s) and a school psychologist) first reviews the scholar's data and response to scientific, research-based interventions. Benchmark data of same age peers assists teams to determine a student's rate of educational progress. If the scholar has received intensive interventions (at least two cycles of Tier 3 intervention with frequent progress monitoring), and continues to perform significantly below peers and is making little or no progress, the team may recommend evaluations.	
		If the parent agrees, the team obtains parental consent to evaluate. The school psychologist completes psychological testing and the provisional case manager completes a comprehensive educational evaluation. As part of the evaluation process, one of the team members must observe the student in his/her current learning environment to observe behavior and academics in the academic area(s) of concern. After evaluations are complete, within 60 calendar days of consent, the Evaluation Team, including the parent(s), reviews the evaluation results and determines eligibility for Special Education Programs and/or services.	
		In accordance with the Rhode Island Criteria and Guidance for the Identification of Specific Learning Disabilities document, the evaluation team uses multiple sources to determine if the scholar's performance meets the description under Achievement Gap and Educational Progress in one or more of the following areas: oral expression, listening comprehension, written expression, basic reading skills, reading fluency skills, reading comprehension, mathematics calculation, and mathematics problem solving.	
		The team considers and rules out other factors that may impact scholar achievement and progress (lack of appropriate instruction, cognitive functioning, ELL status, attendance, behavior, health, other disability, etc.).	
		When determining eligibility for SLD, the team completes the SLD worksheet within the team report.	
		If a scholar is found eligible for special education services under SLD, the team reconvenes to develop the student's IEP within 15 school days of determining eligibility.	

		Documentation:	Interviews; Record Rev	iew		
Result	6	Due Process In	formation (State Perfor	rmance Plan Indicators)		
		Over the past the mediations or he		lley Prep has the following compl	aints,	
			COI	MPLAINTS		
		FY 2017-2018 # of Complaints:	No complaints during this	s period		
		FY 2018-2019 # of Complaints:	No complaints during this	s period		
		FY 2019-2020 # of Complaints:	No complaints during thi	is period		
			ME	DIATIONS		
		FY 2017-2018 # of Mediations:	1 mediation during this p			
			ISSUE(S)	RESULT		
		Mediation #1	Placement	Withdrawn		
		FY 2018-2019 # of Mediations:	1 mediation during this p	eriod		
			ISSUE(S)	RESULT		
		Mediation #1	Placement	Agreement		

of Mediations: No mediations during this period
HEARINGS
FY 2017-2018 # of Hearings: No hearings during this period
FY 2018-2019 # of Hearings: No hearings during this period
<u>FY 2019-2020</u> <u># of Hearings</u> : No hearings during this period
Documentation: Data Analysis, RIDE, Due Process Data Base

3. IDEA TRANSITION

Indicator		Findings	Support Plan
Result	1	Part C to Part B Transition (Indicator #12)	
		The Blackstone Valley Prep Network does not manage the transition of children from Part C Early Intervention (EI) to preschool special education as the earliest grade available for scholars in Kindergarten.	
		Documentation: Data Analysis; Interviews; State Performance Plan	
Result	2	IDEA Transition Planning at the Middle Level	
		Blackstone Valley Prep is committed to the following:	
		Attendance at TAC meetings	
		File reviews utilizing indicator 13 rubric	
		 Review/Revisions of Career Development Plan template 	
		 Continuous reviewing draft IEPs to ensure quality functional and academic goals related to transition assessments and transition services 	

		Scholar attendance and participation at IEP meetings	
		Transition meetings and family events	
		Documentation: Data Analysis; Interviews; Record Reviews	
Result	3	IDEA Transition Planning at the High School Level	
		Blackstone Valley Prep High School is committed to the following:	
		 Scholar attendance, participation, and facilitation Mentoring program Collection/variety of transition assessments Participation in ORS Tri-employments Program Transition assessment (2 per scholar at minimum) Transition courses Transition Services Multiple Pathways Team for credit analysis and possible extended learning opportunities CDP, if applicable Contract with agency to prove integrated trial work experiences and supported employment experiences Making Action Plans (MAPS) is used at the secondary level to help the students and families shape transition goals based on individualized interests and results of transition assessments and surveys. Case manager's help students investigate potential educational training and/or work readiness options that address student interest and strengths. Students at the high school level are active participants in their IEP. Case managers work with other educators and related services providers to enhance college and career readiness and the necessary skills that will assist students to successfully meet their post-secondary goals Graduation Plans College and career team staff support 	
Result	4	Blackstone Valley Prep Special Educators are the point for referrals to the Office of Rehabilitative Services (ORS) and to the Department of Behavioral Healthcare, Developmental Disabilities & Hospitals (BHDDH). A Special Education Chair oversees the process and ensures evaluations and timelines are in compliance.	

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	Documentation: Interviews; Document Review	
5	Summery of Performance (SOP)	
C	Summary of Performance (SOP)	
	Summary of Performance (SOP) is facilitated by the case managers as appropriate.	
	Documentation: Interviews; Document Review	
6	Youth with IEPs aged 16 and above with an IEP that includes appropriate measurable postsecondary goals that are annually updated and based upon an age appropriate transition assessment, and transition services. Blackstone Valley Prep compliant with the requirements. (State Performance Plan Indicator #13)	
	Documentation: Interviews; Document Review	
7	N/A% of youth who are no longer in secondary school, had IEPs in effect at the time they left school, and who have been employed, enrolled in postsecondary school, or both within 1 year of leaving high school. The state average was 79% (State Performance Plan Indicator #14)	
	** reporting size is under 10 scholars	
	Blackstone Valley Prep, Office of Special Populations, has initiated new procedures for collecting postsecondary outcome data.	
	Documentation: Interviews; Document Review	
		5 Summary of Performance (SOP) Summary of Performance (SOP) is facilitated by the case managers as appropriate. Documentation: Interviews; Document Review 6 Youth with IEPs aged 16 and above with an IEP that includes appropriate measurable postsecondary goals that are annually updated and based upon an age appropriate transition assessment, and transition services. Blackstone Valley Prep compliant with the requirements. (State Performance Plan Indicator #13) Documentation: Interviews; Document Review 7 N/A% of youth who are no longer in secondary school, had IEPs in effect at the time they left school, and who have been employed, enrolled in postsecondary school, or both within 1 year of leaving high school. The state average was 79% (State Performance Plan Indicator #14) ** reporting size is under 10 scholars Blackstone Valley Prep, Office of Special Populations, has initiated new procedures for collecting postsecondary outcome data.