### Johnsonburg Area SD

# Special Education Plan

05/01/2024 - 04/30/2027

#### **Profile and Plan Essentials**

LEA Name	AUN
Johnsonburg Area SD	109243503
Address 1	
315 High School Road	
Address 2	
City State	Zip
Johnsonburg PA	15845
Director of Special Education Name	
Kara Vollmer	
Director of Special Education Email	
kvollmer@johnsonburgasd.net	
Director of Special Education Phone Number   Director of Special Education Ext	Director of Special Education Ext
8149652556	3001
Chief Administrator Name	
Dr. Karen Haberberger	
Chief Administrator Email	
khaberberger@johnsonburgasd.net	

**Special Education Students** 

Total Number of Students Receiving Special Education 98
School District Total Student Enrollment 541
Percent of Students Receiving Special Education 18.1

#### Steering Committee

Name	Position/Role	Building	Email
Kara Vollmer	Director of Special Education	Johnsonburg Area SD	kvollmer@johnsonburgasd.net
Dr. Karen Haberberger	Superintendent	Johnsonburg Area SD	khaberberger@johnsonburgasd.net
Judy Allegretto	Building Principal	Johnsonburg Area El Sch	jallegretto@johnsonburgasd.net
Raymond Kelly	Building Principal	Johnsonburg Area HS	rkelly@johnsonburgasd.net
Elizabeth Thorwart	General Education Teacher	Johnsonburg Area El Sch	ethorwart@johnsonburgasd.net
Brae Holmberg	Special Education Teacher	Johnsonburg Area El Sch	bholmberg@johnsonburgasd.net
Seth Ziegler	General Education Teacher	Johnsonburg Area HS	sziegler@johnsonburgasd.net
Dawna Schneider	Special Education Teacher	Johnsonburg Area HS	dschneider@johnsonburgasd.net
David Allegretto	Board Member	Johnsonburg Area SD	dallegretto@johnsonburgasd.net
Gina Schreiber	Parent	Johnsonburg Area HS	gschreiber@johnsonburgasd.net
Rachel Osife	Parent	Johnsonburg Area El Sch	rosife@johnsonburgasd.net

**Education Environments (Indicator 5)** Indicator not flagged at this time. Assessment (Indicator 3) **Drop Out (Indicator 2)** Indicator not flagged at this time. Indicator not flagged at this time. Graduation (Indicator 1) Indicator not flagged at this time. **Secondary Transition (Indicator 13)** 

Indicator not flagged at this time.	
Parent Involvement (Indicator 8)	
Indicator not flagged at this time.	
Early Childhood Transition (Indicator 12)	
Indicator not flagged at this time.	
Post-School Outcomes (Indicator 14)	
Indicator not flagged at this time.	
Resolution Sessions (Indicator 15)	
Indicator not flagged at this time.	

Indicator not flagged at this time.

## School District Areas of Improvement and Planning - Monitoring

District has completed all monitoring corrective action/improvement plans.

#### Identification Method

Identify the District's method for identifying students with specific learning disabilities

Discrepancy Model

Building Name AUN Branch Number RTI Approved RTI Use

### **Non-Resident Students Oversight**

1. Is your district currently a host district for a 1306 facility?

N<sub>o</sub>

Describe the host's educational oversight to ensure students with disabilities are educated in the least restrictive environment while in the 1306 facility? (If not a host, answer as if you were.)

informed of its plan to educate each student. The Johnsonburg Area School District will maintain open lines of communication to school district. If any 1306 facilities come within our school boundaries, the Johnsonburg Area School District would follow the same detention homes, drug and alcohol treatment centers, and others, located within their borders, to attend the public schools of the host Section 1306 of the School Code, the host school district is required to allow non-resident students in children's institutions, including student. The Johnsonburg Area School District would answer the guiding questions in section VII part A - Educational Placement of the providing an education in the least restrictive environment would apply regardless of whether the student was a resident or 1306 meet the student's needs, make any necessary revisions to the existing IEP, and issue a NOREP to begin services. The practice of IEP team to review and discuss the current IEP from the previous school. The team would determine the most appropriate services to teacher. Once students enroll in our district we would request records from their previous educational institution. We would meet as an Education (FAPE), that Child Find obligations are upheld, and that identified students have access to a qualified special education regularly engage with the educational agency serving the student, ensuring that every student receives a Free Appropriate Public resident school district with respect to each individual student and their needs. In addition, the resident school district will be kept processes for our resident students. The Johnsonburg Area School District would also be responsible for communicating with the The Johnsonburg Area School District currently has no children's institution within its borders. The district does understand that under IEP to ensure students are educated in the least restrictive environment.

Ņ back to school? Describe the district's procedures for communicating with 1306 facilities and how the district ensures a successful transition

would meet to discuss each student's needs, programming, and goals while transitioning. The 1306 facilities would also be encouraged services for students. The Johnsonburg Area School District would also be responsible for communicating with the 1306 facilities with respect to each individual student and their needs. The Individualized Education Team, which includes appropriately certified staff, The Johnsonburg Area School District works to coordinate with appropriate outside agencies to provide appropriate educational

available to meet the training needs of the appropriate personnel. be provided through partnerships with the educating agency, PaTTAN, Seneca Highlands Intermediate Unit Nine, and/or other agencies to participate in IEP/team meetings and provide input for the student's IEP. Any training that may need to be provided to personnel would

#### incarcerated Students Oversight

- Does the district have an adult correctional facility that houses juveniles within its geographical boundaries?
- Describe the system of oversight the District would implement to ensure that all incarcerated students who may be eligible for special education are located, identified, evaluated and when deemed eligible, are offered a free appropriate public education

each school year. Notice of Parents Rights and a Public Notice of Educational Procedural Safeguards is also sent to every box holder in education services. The neighboring district sends the Deputy Warden a copy of the District Annual Public Notice prior to the start of our district, as well as displayed on the district website, and in various locations within our community. district LEA. The coordinator can also refer a student for an evaluation if it is believed that an inmate may be eligible for special scheduled and the District is invited to participate as well as the student, parents, regular educator, special educator, and the host department. If the student incarcerated has an IEP and therefore is in need of specially designed instruction, an IEP meeting is his/her options for education. If the student is from the Johnsonburg Area School District, records are requested from the guidance Warden of the facility. The fax lists all inmates 21 years of age or younger. The coordinator interviews each new inmate and explains neighboring district that does have a prison. The coordinator for the incarcerated youth program receives a weekly fax from the Deputy The Johnsonburg Area School District does not have a prison within the district boundaries. The District does work closely with a

#### **Least Restrictive Environment**

# Review the district's data for Least Restrictive Environment. Highlight areas of improvement

eliminate barriers in the learning environment, and offer flexibility throughout the learning process to ensure equitable access to that learning is accessible and beneficial for all students. They are empowered to address learner variability, proactively identify and of universally designed resources, tools, and lesson delivery. Educators embracing a UDL mindset utilize design principles to ensure students with disabilities receiving instruction in the general education classroom through the purposeful selection and implementation approach takes place in a variety of ways. The district further advances its application and development of Universal Design for Learning overseeing, and advancing co-teaching methods within their respective buildings. The district takes pride in fostering networking and environment possible. It employs diverse co-teaching teams across the district, each with unique expertise in implementing does not merely refer to a particular setting. Rather, identifying the LRE involves making program decisions about what services and disabilities. The term "environment" in the least restrictive environment can be interpreted to imply that LRE is a place or location. LRE rigorous learning objectives for all learners communication among these individuals, aiming to enhance the professional practices of all involved. This comprehensive learning supports a student needs to be successful and where and how those services and supports can be provided effectively. The nonacademic (e.g., a school football game) activities, and take part in these activities with other students, both with and without involved and make progress in the general education curriculum, and participate in extracurricular (e.g., drama club) and other services and supports should enable the student to make progress toward meeting identified academic or functional annual goals, be services and supports) the student requires based on the present levels of performance and areas of strengths and needs. These professionals and the student's parents—discuss what individualized program of instruction and related services (also referred to as development of a student's Individualized Education Program (IEP). During this process, the IEP team—a multidisciplinary group of Specifically, the LRE requirement within IDEA necessitates that students with disabilities receive their education alongside their peers plays a critical role in determining where students will spend their time in school and how special education services will be provided. of the school day. Least restrictive environment (LRE) is a guiding principle in the Individuals with Disabilities Education Act (IDEA). LRE (UDL) through its previous grant sponsorship by PaTTAN. The grant was designed to improve and optimize teaching and learning for Johnsonburg Area School District emphasizes its commitment to offering education to our students within the least restrictive learning cannot be achieved, even with supplementary aids and services. LRE is determined on a case-by-case basis during the without disabilities to the maximum extent appropriate. Students should not be removed from the general education classroom unless The Johnsonburg Area School District is consistently above the state average in special education, inside the regular class, 80% or more

## Ņ accommodations to their learning environments? What universal practices does the district utilize to address the academic and social/emotional needs of all students in need of

for all students existing teaming structures, regular reflection sessions, and the exchange of instructional strategies that promote access to instruction department teams. These practices involve identifying strategies aimed at enhancing instructional access. They also incorporate planning among special and general education teacher partners, as well as among special educators collaborating with grade-level or gathered to evaluate their effectiveness. The Johnsonburg Area School District employs universal practices to steer collaborative and enhancing the learning and participation of diverse students. Specific strategies are then implemented in classrooms, and data is engagement for all students, including those with disabilities. Subsequently, they identify strategies aimed at mitigating these barriers assessment techniques. They delve into a thorough discussion on potential instructional and curricular obstacles to learning and profile of the general education classroom, pinpointing the usage frequency of different instructional methods, materials, and framework as a joint and reflective professional development exercise. Together, they employ this tool to construct an instructional and social/emotional perspective. General education teachers and special education teachers utilize the collaborative discussion to participate in and benefit from both the general classroom setting and other natural environments. Inclusive education is intentional environment. Successful inclusive education of students who have an IEP involves using appropriate supports and services necessary teams begin with the general education setting, using Supplementary Aids and Services, before considering a more restrictive to address their academic and social/emotional needs in the least restrictive environment (LRE). Individualized Education Program (IEP) Our commitment at Johnsonburg is to ensure each student with an Individualized Education Program (IEP) is provided accommodations in its programming and views the individual student's needs from not simply an academic perspective but also a transitional, behavioral,

## ω disabilities in the general education curriculum. Describe the academic programming and training efforts the LEA utilizes to ensure meaningful participation of students with

disabilities actively and effectively participate in the general education curriculum. The Trainers and Consultants (TaC) from IU9 are frequently engaged to assist teachers and students, ensuring that students with series to which teachers are invited. The training topics are tailored to address the specific needs of the school districts. Additionally, consultations and training sessions. Throughout the school year, IU9 provides training sessions, and it also organizes a summer training curriculum, technology, and training/consultation personnel from IU9 consistently offer support to the district staff through ongoing IU9 regularly disseminates up-to-date information, including details about training opportunities and grants available through PaTTAN. The Johnsonburg Area School District maintains a collaborative partnership with the Seneca Highlands Intermediate Unit Nine (IU9). The

4 extracurricular activities Describe the supplementary aids and services the LEA utilizes to ensure meaningful participation of students with disabilities in

that the district provides the Johnsonburg Area School District meaningful participation opportunities for students with disabilities in the extracurricular activities classrooms solely because of needed modifications in the general curriculum. This same approach is utilized to provide students within modifications to the general curriculum, and a child with a disability is not removed from education in age-appropriate regular nondisabled peers and enable their access to the general curriculum. To that end, supplementary aids and services include The purpose of providing supplementary aids and services is to support students with disabilities as active participants with

ù Describe the District procedures, which ensure that, to the maximum extent appropriate, children with disabilities placed in extracurricular activities? private institutions are educated with non-disabled children and have the opportunity to participate in district lead

accommodations, modifications, supports, and services to these students as agreed upon by the IEP team to meaningfully participate school-related activities, such as dances and clubs. The district will arrange transportation and will also provide any additional with non-disabled children. any additional accommodations, modifications, supports, and services to these students as agreed upon by the IEP team to school district. The district is willing and able to provide transportation to align with the extracurricular activities and will also provide institutions are offered the opportunity to participate in any and all extracurricular activities offered to nondisabled children in the continues to receive support and is successful throughout the process. Students attending approved private and other private transition the students back to the home school building at JASD. These transitions are supported and monitored to ensure the student meaningfully participate with non-disabled children. In addition, students and families are invited to attend all social events that are Once the students have shown growth and progress, JASD works closely with the parents, collaborating agencies, and private schools to placement begins. An evaluation is conducted, and an IEP team meeting is held to designate specially designed instruction needs student placements. These placements are reviewed by the IEP team and each student's individual needs are considered before the can not be offered at the district level. The need for more intensive services, primarily Emotional Support services, drives these specific institutions outside of the school district to be educated. Students who receive placements outside of the district require support that Currently, there are three students from the Johnsonburg Area School District with disabilities who have been placed in private

## <u>ი</u> Discuss the district's need to build capacity and expand programs and services in an effort to provide a continuum of services. (Consider the out of district placement chart)

educational services outside of the district is minimal. the district service our full-time emotional support students within the district. At this time, the number of students provided with continuum of services exists for all current district needs. Potentially the expansion of a full-time emotional support program may help Currently, the district provides a full capacity of services and programming across the district for our student's specific needs. A

#### **Out of District Placements**

	a mile le man				
C	Support	Intermediate Unit Nine	IU9 Classroom		South
<b>.</b>	Emotional	Seneca Highlands	Full Time Emotional Support -	Other	Achievement Center
					>
Students Placed	901 1100 1300			Туре	
Number of	Service Type	Operated By	Other	Facility	Facility Name

#### Positive Behavior Support Date of Approval

2022-12-01

#### **Uploaded Files**

Policy 113.2.pdf

# How does the district support the emotional, social needs of students with disabilities?

school versus having to travel to placements and classrooms outside of the district. buildings. This program enables students, requiring emotional support, a way to receive specially designed instruction in the home specific needs. The Johnsonburg Area School District provides emotional support services in the elementary and secondary school Framework with Tier II Interventions from Pre-K to 6th grade. The SWPBS team meets monthly to assess data and identify studentsetting. The student risk screening scale is utilized within the building. The district utilizes School-Wide Positive Behavior Supports Tier I The Johnsonburg Area School District is committed to supporting students with emotional and social needs in the least restrictive

## Ņ Describe training provided to staff in the use of positive behavior supports, de-escalation techniques and responses to behavior that may require immediate intervention.

Support teachers, and paraeducators, as needed, and consults on students' needs as well. assistance. The Seneca Highlands Intermediate Unit Nine Behavior TaC staff assists the Positive Behavior Support Team, Emotional practices consist of teaching school-wide expectations, acknowledging appropriate behavior, correcting errors, and requesting behavior supports. Professional development is provided to orient all school personnel specially in four core practices. The four core All Johnsonburg Area School District staff members are aware of the goals, process, and measures in regards to the district's positive

## 3. Describe the district positive school wide support programs.

opportunity to earn a principal reward to acknowledge their efforts. In addition to the Principals 100 Club, Student of the Month rewards school year for displaying good character (being respectful, responsible, caring, fair, trustworthy, and good citizens). Students who a school based on preventative practices which emphasize teaching and reinforcing expected student behaviors. As part of the appropriate school based programs, mental health referral, or referral to the special education evaluation process intervention for students with the most significant behavioral/emotional support needs. These include beginning the referral process to examples of targeted interventions utilized within the tier. Supports offered in Tier Three (tertiary) require the most intensive level of Program referral, HOPE Program referral, Individual Counseling, Individual Student behavior plans, student concerns meetings, are discuss current SWIS data in regards to focus areas within the school setting and specific student needs. Check In/Check Out, LIFE provided within tier one universal support. Specifically within the Johnsonburg Area School District PBS Team Meetings are held to (secondary) provides targeted interventions to support students classified as "at risk," who require more intervention than is typically are utilized as well as Positive Post Cards being sent home in the mail to recognize students' positive behavioral efforts. Tier two display such character and follow the RAMS rules (Respect, Act Responsibly, Make Learning Happen, and Simply Be Nice) will have the Respect A - Act Responsibly M - Make Learning Happen S - Simply Be Nice Students are encouraged and recognized throughout the incorporation of the School-Wide Positive Behavior Support framework, the Johnsonburg Area School District utilizes the RAM Rules. tier (universal) serves as the foundation upon which the other two tiers are built. This tier provides a system of supports to all students in interventions (for students who are at-risk), and tertiary interventions (for individual students needing specialized assistance). The first academic support systems, and applies data-based decision-making to discipline, academics, and social/emotional learning. Positive schools, and ensures that all students have the social and emotional skills needed to succeed in school and beyond. Positive Behavior Behavior Interventions and Supports eliminates barriers to learning, creates and maintains a safe and effective learning environment in approach for establishing the social culture needed for our schools to be an effective learning environment for all students. Positive comprehensive system of behavior support tailored to individual program and school needs. The system is an evidence based, systems district approaches the behavioral needs of students by providing direction and a decision-making framework for developing program is a proactive, multi-tiered approach to discipline that promotes appropriate student behavior and increases learning. The Behavior Interventions and Supports uses the three-tiered approach of universal interventions (for all students and settings), secondary Interventions and Supports helps our school teach students expected behaviors and social skills, creates student behavioral health and The Johnsonburg Area School District utilizes a School Wide Positive Behavior Interventions and Supports (PBIS) program. The district's

## 4. Describe the district school-based behavior health services.

grades; grief and loss; or substance abuse. JASD partners with the Dickinson Center and Alcohol and Drug Abuse Services of Elk County a school-based prevention program that provides services to students experiencing barriers to their academic success. Barriers may to provide supportive counseling services to students and connect students and families with further support as needed. include a change in family structure, changes in friend groups, anxiety, irritability, and depression; failure or a sudden drop in their also offers brief, on-the-spot interventions for students struggling to attend class instruction. The Student Assistance Program (SAP) is students within our district, including therapeutic treatments for anxiety or depression, issues with executive functioning, reintroduction emotional, or academic issues. Referred families will be contacted by a LIFE program caseworker from the Dickinson Center, who will prevention program that provides support to elementary students and their families who may be struggling with behavioral, social-Specialists from the Dickinson Center provide all therapies. Our Living in Family Environment (LIFE) program is a school-based exhibiting symptoms related to ADHD, depression/anxiety, trauma, self-injury, suicidal/homicidal feelings, or anger/aggression. adults in the school. The Helping Our Pupils Excel (HOPE) program offers outpatient therapy sessions within the school for students develop problem-solving skills, resilience, social and emotional learning skills, and self-regulation, as well as positive connections with and School-based Behavioral Health Services (CSBBH) program offers services to students who have serious emotional or behavioral into a classroom environment, emotional issues, trauma, self-injury, anger, or suicidal/homicidal feelings. The mental health specialist help develop family-centric goals to address specific student needs. Our resident mental health specialist offers a variety of services to problems that affect how they function at school, at home, or in the community. Providers work closely with the students and families to The Johnsonburg Area School District offers a wide variety of school-based behavior health services for our students. Our Community

## 5. Describe the district restraint procedure

maintaining the students' respect and dignity. The district maintains a certified Safety Care trainer, one of which holds a School Age aggression. Safety-Care training teaches procedures and strategies to prevent and safely manage behavioral challenges while strategies while teaching district staff to proactively and positively engage students in behaviors that are incompatible with anger and behavioral safety training program based on principles of applied behavior analysis and focuses on training reinforcement-based to guide safe and therapeutic interactions between students and teachers working in an educational setting. It is a competency-based The Johnsonburg Area School District utilizes Safety Care, QBS Inc. in regards to the district restraint procedure. Safety Care is designed well as safe restraint procedures. These restrain procedures are only utilized when a student is in danger of harming themselves or Intermediate Unit Nine. This partnership enables district trainers to certify and recertify staff in need of de-escalation techniques, as Children Skills Module and Blocking Pad training. Trainers are recertified yearly through a partnership with the Seneca Highlands

#### Intensive Interagency

Please address any areas of concern with students who are placed on Instruction Conducted in the Home or who are at a substantial risk of waiting more than 30 days for an appropriate educational placement.

platform equivalent to those that would be provided in the brick and mortar, in-person learning setting. became available during and following the COVID-19 school closure in March of 2020. Alternative methods have been found to educate and instruction in the home setting. All students with disabilities who use an online option are provided with special education supports in that placement. When Instruction In The Home was needed in the past, the district advertised internally for appropriately certified staff to deliver provide students with special education supports who are at substantial risk of waiting more than 30 days for an appropriate educational Area School District has not had to utilize this option for any student for the past or current school year due to providing online options that At this time there are no current concerns in regards to students who are placed on "Instruction Conducted in the Home". The Johnsonburg

### Education Program (Caseload FTE)

FTE ID	Classroom Location	Classroom Location   Full-time or Part-time Position?   F	Revised
SC219	SC219   Secondary	Full-time (1.0)	03/06/2024 09:50 PM

Classroom Location Secondary	0.18		1
Classroom Location Secondary	FTE %	ion	Age Range Justificat
Classroom Location	13 to 16	Secondary	School District
	Age Range	Classroom Location	Identify Classroom
	9	3)	Itinerant (20% or Less)
uilding Name hnsonburg Area HS upport Type earning Support upport Sub-Type earning Support	Case Load		Level of Support
uilding Name hnsonburg Area HS upport Type earning Support upport Sub-Type			Learning Support
uilding Name hnsonburg Area HS upport Type earning Support			Support Sub-Type
uilding Name hnsonburg Area HS upport Type			Learning Support
uilding Name วหกรonburg Area HS			Support Type
uilding Name			Johnsonburg Area HS
			<b>Building Name</b>

0.05		
FTE %		Age Range Justification
13 to 16	Secondary	School District
Age Range	Classroom Location	Identify Classroom
-7	Supplemental (Less Than 80% but More Than 20%) 1	Supplemental (Less Tha
Case Load		Level of Support
		Learning Support
		Support Sub-Type
		Learning Support
		Support Type
		Johnsonburg Area HS
		<b>Building Name</b>

0.02		
FTE %	ion	Age Range Justification
13 to 16	Secondary	School District
Age Range	Identify Classroom   Classroom Location	Identify Classroom
1	3)	Itinerant (20% or Less)
Case Load		Level of Support
		Emotional Support
		Support Sub-Type
		Emotional Support
		Support Type
		Johnsonburg Area HS
		Building Name

03/06/2024 09:25 PM	Full-time (1.0)	AF213   Elementary	AF213
Revised	FTE ID Classroom Location Full-time or Part-time Position? Revised	Classroom Location	FTE ID

Building Name	
Johnsonburg Area El Sch	
Support Type	
Life Skills Support	
Support Sub-Type	
Life Skills Support (Grades K-6)	
	Case
	Load
Supplemental (Less Than 80% but More Than 20%)	ω
Identify Classroom Classroom Location	Age
School District Elementary	7 to 11
	FTE %
Students will be placed in age appropriate groupings, and any students outside the age requirements will be addressed in their IEP.	0.15

0.02		
FTE %	ion	Age Range Justification
7 to 8	Elementary	School District
Age Range	Classroom Location	Identify Classroom
1	3)	Itinerant (20% or Less)
Case Load		Level of Support
		Learning Support
		Support Sub-Type
		Learning Support
		Support Type
	3ch	Johnsonburg Area El Sch
		Building Name

<b>Building Name</b>		
Johnsonburg Area El Sch	sch .	
Support Type		
Emotional Support		
Support Sub-Type		
Emotional Support		
Level of Support		Case Load
Itinerant (20% or Less)	)	1
Identify Classroom	Classroom Location	Age Range
School District	Elementary	7 to 8
Age Range Justification	on	FTE %
		0.02

Building Name	
Johnsonburg Area El Sch	
Support Type	
Emotional Support	
Support Sub-Type	
Emotional Support	
Level of Support	Case Load
Supplemental (Less Than 80% but More Than 20%)	<i>→</i>
Identify Classroom Location	Age Range
School District Elementary	8 to 9
Age Range Justification	FTE %
	0.05

0.05		
FTE %		Age Range Justification
10 to 11	Elementary	School District
Age Range	Classroom Location	Identify Classroom
1	Supplemental (Less Than 80% but More Than 20%)	Supplemental (Less Tha
Case Load		Level of Support
		Learning Support
		Support Sub-Type
		Learning Support
		Support Type
		Johnsonburg Area El Sch
		Building Name

FTE ID	Classroom Location	FTE ID Classroom Location   Full-time or Part-time Position?   Revised	Revised
DS123	DS123 Secondary	Full-time (1.0)	03/06/2024 10:07 PM

Building Name
Johnsonburg Area HS
Support Type
Life Skills Support
Support Sub-Type
Life Skills Support (Grades 7-12)
Level of Support Case
Load
Full-Time (80% or More)
Identify Classroom Classroom Location Age Range
School District Secondary 16 to 22
Age Range Justification FTE %
Students will be placed in age appropriate groupings, and any students outside the age requirements will be addressed in their 0.07 IEP.

FTE %		Age Range Justification
15 to 16	Secondary	School District
Age Range	Classroom Location	Identify Classroom
1	Supplemental (Less Than 80% but More Than 20%)	Supplemental (Less Than
Case Load		Level of Support
	es 7-12)	Life Skills Support (Grades 7-12)
		Support Sub-Type
		Life Skills Support
		Support Type
		Johnsonburg Area HS
		Building Name

0.1		
FTE %		Age Range Justification
13 to 15	Secondary	School District
Age Range	Classroom Location	Identify Classroom
2	Supplemental (Less Than 80% but More Than 20%) 2	Supplemental (Less Tha
Case Load		Level of Support
		Emotional Support
		Support Sub-Type
		Emotional Support
		Support Type
		Johnsonburg Area HS
		Building Name

Building Name		
Johnsonburg Area HS		
Support Type		
Learning Support		
Support Sub-Type		
Learning Support		
Level of Support		Case
10000000000000000000000000000000000000		Load
Supplemental (Less Than 80% but More Than 20%)		4
Identify Classroom	Classroom Location	Age Range
School District	Secondary	13 to 18
Age Range Justification		FTE %
Students will be placed in age appropriate groupings, and any s IEP.	Students will be placed in age appropriate groupings, and any students outside the age requirements will be addressed in their IEP.	0.2

FTE ID	Classroom Location	Classroom Location   Full-time or Part-time Position?   Revised	Revised
KT-Hearing	Elementary	Full-time (1.0)	02/19/2024 06:59 PM

Building Name	
Johnsonburg Area El Sch	
Support Type	
Deaf And Hearing Impaired Support	
Support Sub-Type	
Deaf And Hearing Impaired Support	
Level of Support	Case Load
Itinerant (20% or Less)	2
Identify Classroom Classroom Location	Age Range
Intermediate Unit Elementary	8 to 11
Age Range Justification	FTE%
	0.04

FTE ID	Classroom Location	FTE ID Classroom Location   Full-time or Part-time Position?   Revised	Revised
MB216	MB216 Secondary	Full-time (1.0)	03/06/2024 09:39 PM

0.08		
FTE %	ion	Age Range Justification
12 to 13	Secondary	School District
Age Range	Classroom Location	Identify Classroom
4	3)	Itinerant (20% or Less)
Case Load		Level of Support
		Learning Support
		Support Sub-Type
		Learning Support
		Support Type
		Johnsonburg Area HS
		Building Name

0.04		
FTE %	ion	Age Range Justification
12 to 13	Secondary	School District
Age Range	Classroom Location	Identify Classroom
2	8)	Itinerant (20% or Less)
Case Load		Level of Support
		<b>Emotional Support</b>
		Support Sub-Type
		<b>Emotional Support</b>
		Support Type
		Johnsonburg Area HS
		Building Name

FTEID	Classroom Location	Classroom Location   Full-time or Part-time Position?   F	Revised
TL142   I	Elementary	Full-time (1.0)	03/06/2024 09:30 PM

0.18		
FTE %	ion	Age Range Justification
10 to 12	Elementary	School District
Age Range	Classroom Location	Identify Classroom
9		Itinerant (20% or Less)
Case Load		Level of Support
		Learning Support
		Support Sub-Type
		Learning Support
		Support Type
	3ch	Johnsonburg Area El Sch
		Building Name

Building Name	
Johnsonburg Area El Sch	
Support Type	
Emotional Support	
Support Sub-Type	
Emotional Support	
Level of Support	Case Load
Itinerant (20% or Less)	2
Identify Classroom Classroom Location	Age Range
School District Elementary	10 to 12
Age Range Justification	FTE %
	0.04

FTE ID	Classroom Location	Classroom Location   Full-time or Part-time Position?   Revised	Revised
LA145/210	Multiple	Full-time (1.0)	03/06/2024 10:03 PM

Building Name		
Johnsonburg Area El Sch		
Support Type		
Speech And Language Support		
Support Sub-Type		
Speech And Language Support		
Level of Support		Case Load
Itinerant (20% or Less)		21
Identify Classroom	Classroom Location	Age Range
School District	Elementary	5 to 12
Age Range Justification		FTE %
Students receiving speech/language support wit	Students receiving speech/language support with are scheduled with same age/grade peers or receive individual sessions. 0.32	. U 32

Classroom Location

FTEID		Classroom Location   Full-time or Part-time Position?   Revised	Revised
AM146	146 Elementary	Full-time (1.0)	03/06/2024 09:36 PM

0.04		
FTE %	ion	Age Range Justification
8 to 10	Elementary	School District
Age Range	Classroom Location	Identify Classroom
2	8)	Itinerant (20% or Less)
Case Load		Level of Support
		Emotional Support
		Support Sub-Type
		Emotional Support
		Support Type
	3ch	Johnsonburg Area El Sch
		Building Name

0.14		
FTE %	ion	Age Range Justification
8 to 10	Elementary	School District
Age Range	Identify Classroom   Classroom Location	Identify Classroom
7	8)	Itinerant (20% or Less)
Case Load		Level of Support
		Learning Support
		Support Sub-Type
		Learning Support
		Support Type
	Sch	Johnsonburg Area El Sch
		Building Name

FTEID	Classroom Location	Classroom Location   Full-time or Part-time Position?   Revised	Revised
KL119	Secondary	Full-time (1.0)	03/06/2024 09:54 PM

0.2		
FTE %	ion	Age Range Justification
16 to 18	Secondary	School District
Age Range	Classroom Location	Identify Classroom
10	3)	Itinerant (20% or Less)
Case Load		Level of Support
		Learning Support
		Support Sub-Type
		Learning Support
		Support Type
		Johnsonburg Area HS
		Building Name

	Age Range Justification	School District Se	Identify Classroom   Classroom Location	Itinerant (20% or Less)	Level of Support	Emotional Support	Support Sub-Type	Emotional Support	Support Type	Johnsonburg Area HS	Building Name
		Secondary	assroom Location								
0.04	FTE %	16 to 18	Age Range	2	Case Load						

0.05		
FTE %		Age Range Justification
16 to 18	Secondary	School District
Age Range	Classroom Location	Identify Classroom
1	Supplemental (Less Than 80% but More Than 20%)	Supplemental (Less Tha
Case Load		Level of Support
		Emotional Support
		Support Sub-Type
		Emotional Support
		Support Type
		Johnsonburg Area HS
		Building Name

FTE ID	Classroom Location	FTE ID   Classroom Location   Full-time or Part-time Position?   Revised	Revised
BH216	BH216   Elementary	Full-time (1.0)	03/06/2024 06:57 PM

0.02		
FTE %	ion	Age Range Justification
5 to 6	Elementary	School District
Age Range	Classroom Location	Identify Classroom
	3)	Itinerant (20% or Less)
Case Load		Level of Support
		Emotional Support
		Support Sub-Type
		Emotional Support
		Support Type
	Sch	Johnsonburg Area El Sch
		Building Name

· ·	0 1	Age Range Justification FTE %	School District Elementary 5 to 8	Identify Classroom	Supplemental (Less Than 80% but More Than 20%) 2	Level of Support Case	Emotional Support	Support Sub-Type	Emotional Support	Support Type	Johnsonburg Area El Sch	S. Carrier
		%	ω	Age Range		Case Load						

0.05		
FTE %		Age Range Justification
6 to 7	Elementary	School District
Age Range	Classroom Location	Identify Classroom
_	Supplemental (Less Than 80% but More Than 20%)	Supplemental (Less Than
Case Load		Level of Support
	es K-6)	Life Skills Support (Grades K-6)
		Support Sub-Type
		Life Skills Support
		Support Type
		Johnsonburg Area El Sch
		Building Name

## **Special Education Facilities**

Building Name		D>> ==
Salcall & Idaille		ROOT #
Johnsonburg Area El Sch		213
School Building		Building Description
		A building in which general education programs are operated
Classroom Measurements	Classroom Area Measurement	Classroom Area Measurement   Max # of students in classroom
29 feet, 10 inches x 34 feet, 11 inches   1041sqft	1041sqft	37
Implementation Date		
2024-03-06		
Uploaded Files		

ASSUrance Check	Yes
The class is maintained as close as appropriate to the ebb and flow of usual school activities	Yes
The class is located where noise will not interfere with instruction	Yes
The class is located only in space that is designed for purposes of instruction	Yes
The class is readily accessible	Yes
The class is composed of at least 28 square feet per student	Yes
The location of the class has been maintained for at least 3 school years.	Yes

Building Name		Room #
Johnsonburg Area HS		219
School Building		Building Description
		A building in which general education programs are operated
Classroom Measurements	Classroom Area Measurement   Max # of stud	Max # of students in classroom
26 feet, 7 inches x 32 feet, 5 inches 861sqft	861sqft	30
Implementation Date		
2024-03-06		
Uploaded Files		

Assurance Check	Yes	N <sub>o</sub>
The class is maintained as close as appropriate to the ebb and flow of usual school activities	Yes	
The class is located where noise will not interfere with instruction	Yes	
The class is located only in space that is designed for purposes of instruction	Yes	
The class is readily accessible	Yes	
The class is composed of at least 28 square feet per student	Yes	
The location of the class has been maintained for at least 3 school years.	Yes	

Building Name		Room #
Johnsonburg Area El Sch		216
School Building		Building Description
		A building in which general education programs are operated
Classroom Measurements	Classroom Area Measurement   Max # of st	Max # of students in classroom
29 feet, 10 inches x 34 feet, 11 inches 1041sqft	1041sqft	37
Implementation Date		
2024-03-06		
Uploaded Files		

NO		The working the chase has been maintained for at teast a scillost years.
		The location of the class has been maintained for at locat 2 cobool work
	Yes	The class is composed of at least 28 square feet per student
	Yes	The class is readily accessible
	Yes	The class is located only in space that is designed for purposes of instruction
	Yes	The class is located where noise will not interfere with instruction
	Yes	The class is maintained as close as appropriate to the ebb and flow of usual school activities
No	Yes	Assurance Check

Building Name		Room #
Johnsonburg Area HS		119
School Building		Building Description
		A building in which general education programs are operated
Classroom Measurements	Classroom Area Measurement   Max # of students in classroom	Max # of students in classroom
26 feet, 6 inches x 25 feet, 11 inches 686sqft	686sqft	24
Implementation Date		
2024-03-06		
Uploaded Files		

Assurance Check	Yes	N <sub>O</sub>
The class is maintained as close as appropriate to the ebb and flow of usual school activities		
	Voc	
instruction	Yes	
	Yes	
ast 28 square feet per student	Yes	
chool years.	Yes	

Building Name	Room #
Johnsonburg Area HS	216
School Building	Building Description
	A building in which general education programs are operated
Classroom Measurements Classroom Area Measuremen	Classroom Area Measurement   Max # of students in classroom
26 feet, 2 inches x 25 feet, 1 inches 656sqft	23
Implementation Date	
2024-03-06	
Uploaded Files	

ASSUITATION	Yes
The class is maintained as close as appropriate to the ebb and flow of usual school activities	Yes
The class is located where noise will not interfere with instruction	Yes
The class is located only in space that is designed for purposes of instruction	Yes
The class is readily accessible	Yes
The class is composed of at least 28 square feet per student	Yes
The location of the class has been maintained for at least 3 school years.	Yes

Building Name		Room #
Johnsonburg Area El Sch		142
School Building		Building Description
		A building in which general education programs are operated
Classroom Measurements	Classroom Area Measurement   Max # of students in classroom	Max # of students in classroom
29 feet, 10 inches x 34 feet, 11 inches   1041sqft	1041sqft	37
Implementation Date		
2024-03-06		
Uploaded Files		

Assurance Check	Yes	No
The class is maintained as close as appropriate to the ebb and flow of usual school activities	Yes	
The class is located where noise will not interfere with instruction	Yes	
The class is located only in space that is designed for purposes of instruction	Yes	
The class is readily accessible	Yes	
The class is composed of at least 28 square feet per student	Yes	
The location of the class has been maintained for at least 3 school years.	Yes	

Building Name		Dans #
0		700= #
Johnsonburg Area El Sch		145
School Building		Building Description
		A building in which general education programs are operated
Classroom Measurements	Classroom Area Measurement	Classroom Area Measurement   Max # of students in classroom
29 feet, 10 inches x 34 feet, 11 inches   1041sqft	1041sqft	37
Implementation Date		
2024-03-06		
Uploaded Files		

ASSURANCE Check	Yes	No
The class is maintained as close as appropriate to the ebb and flow of usual school activities	Yes	
The class is located where noise will not interfere with instruction	Yes	
The class is located only in space that is designed for purposes of instruction	Yes	
The class is readily accessible	Yes	
The class is composed of at least 28 square feet per student	Yes	
The location of the class has been maintained for at least 3 school years.	Yes	

Room#
123
Building Description
A building in which general education programs are operated
Classroom Area Measurement   Max # of students in classroom
29
3

Assurance Check	Yes	No
The class is maintained as close as appropriate to the ebb and flow of usual school activities	Yes	
	Yes	
instruction	Yes	
	Yes	
The class is composed of at least 28 square feet per student	Yes	
The location of the class has been maintained for at least 3 school years.	Yes	

146
Building Description
A building in which general education programs are operated
Classroom Area Measurement   Max # of students in classroom
37

Assurance Check	Yes	No
The class is maintained as close as appropriate to the ebb and flow of usual school activities	Yes	
The class is located where noise will not interfere with instruction	Yes	
The class is located only in space that is designed for purposes of instruction	Yes	
The class is readily accessible	Yes	
The class is composed of at least 28 square feet per student	Yes	
The location of the class has been maintained for at least 3 school years.		Z <sub>0</sub>

# Special Education Support Services 11Special Education Support Services

Special Education Support			
Services	Numerical Value	Primary Location	Contractor or District
Director of Special Education 1	1	District Wide	District
Paraprofessionals	4	Elementary	District
Paraprofessionals	3	Secondary	District
School Psychologist		District Wide	Contractor
Guidance Counselor	1	Elementary	District
Guidance Counselor	_	Secondary	District
Social Worker		District Wide	Contractor
Physical Therapist	-1	District Wide	Contractor
Occupational Therapist	_	District Wide	Contractor
Behavior Specialist	3	Elementary	Contractor
Behavior Specialist	ω	Secondary	Contractor

# **Special Education Personnel Development**

#### **Autism**

## **Description of Training**

restrictive environment (LRE). and effectiveness of research-based and effective strategies that will allow identified students to be successfully included within the least consultation and training in order to understand the characteristics of students diagnosed with ASD, as well as develop an understanding The Johnsonburg Area School District faculty and staff working with students with Autism Spectrum Disorders (ASD) will receive on-going

Lead Person/Position		Year of Training	
		2024	
Kara Vollmer Special Education Supervisor	tion of mentions	2025	
ימומ שטמווטון טרסטומי רממסמ		2026	
		2027	
Hours Per Training	Number of Sessions	Provider	Audience
			Building Administrators
		District	General Education Teachers
_3	_	Intermediate Unit	Paraprofessionals
			Special Education Teachers

Special Education Teacher	PaTTAN		
Intermediate Unit Paraprofessionals	Intermediate Unit	4	ω
Parents	District		
Audience	Provider	Number of Sessions	Hours Per Training
			.1
	2027		
	2026	Kara Vollmer, Supervisor of Special Education	Kara Vollmer, Supervi
	2025		
	2024		
	Year of Training	n	Lead Person/Position
		am Training	Verbal Behavior Program Training
		ng	Description of Training

## **Positive Behavior Support**

# **Description of Training** In order to support students with a full range of positive behavior support interventions, including prevention of challenging behaviors

committed to providing recertification opportunities to the safety care specialists. members on a rotating basis, including both general and special education teachers as well as paraeducators. The district is also supports prove to be inadequate to address challenging behaviors. In order to address those needs, all special education employees from through the use of incident prevention, minimization and de-escalation strategies, staff will be trained to provide these supports when other identified a selected staff member be trained as a Safety Care Trainer. This individual provides ongoing recertification to district staff Johnsonburg Area School District are certified as Safety Care Specialists within their first year of employment. Furthermore, the district has

		ioty on o opoolations.	
Lead Person/Position		Year of Training	
		2024	
		2025	
Kara Vollmer, Special Education Supervisor	ion Supervisor	2026	
		2027	
Hours Per Training	Number of Sessions	Provider	Audience
			Building Administrators
ı		District	General Education Teachers
	ω	Intermediate Unit	Paraprofessionals
			Special Education Teachers

## **Paraprofessional**

Description of Training
Paraprofessional will receive the mandated 20 hours of professional development per year. Trainings provide practical information regarding
educational resources to special education paraprofessionals working with students in a variety of educational settings. These
sessions will assist special education paraprofessionals to gain knowledge related to the standards listed in the Denneylyania Credential of
Competency Checklist and obtain in-service training hours required by Pennsylvania regulations.

Lead Person/Position  Kara Vollmer, Supervisor of Special Education  Hours Per Training  Number of S	Competency Checkust and obtain in-service training nours required by Pennsylvania regulations.         Lead Person/Position       Year of Training         2024       2025         2026       2027         Hours Per Training       Number of Sessions       Provider         District       District	year of Training 2024 2025 2026 2027  Provider  District	Audience
		2024	
Kara Vollmer, Supervisor of Spec	cial Education	2026	
		2027	
Hours Per Training	Number of Sessions	Provider	Audience
		District	
6	CJ	Intermediate Unit	Paraprofessionals

#### **Transition**

## Description of Training

addressed and transition services and activities related to individual postsecondary goals are identified. postsecondary education/training, employment and independent living. As part of the IEP process, post-school student outcomes are 14 or younger if recommended by the IEP team. Transition planning involves post-school outcomes in the following three areas: The Johnsonburg Area School District is committed to providing transition planning for all students with disabilities beginning at the age of

Year of Training	
2024	
2025	
2026	
2027	
Provider	Audience
Intermediate Unit PaTTAN	Special Education Teachers
	Year of Training  2024 2025 2026 2027  Provider Intermediate Unit Paltan

## **Description of Training**

Training (Indicator 13) with secondary staff will be implemented for professional development process, successful completion of Preparing for Cyclical Monitoring: A Focus on Secondary Transition Planning and IEP Development individual training with our secondary special education staff. In order to further support high quality transition plans as part of the IEP Our district coordinates with the Seneca Highlands Intermediate Unit Nine Transition Consultant to provide State Performance Indicator 13

	manual development of the second of the second development develop	טו שוטומסטוטוומו מפעפנטשווופוונ.	
Lead Person/Position		Year of Training	
		2024	
		2025	
Kara Vollmer, Supervisor of Special Education	ecial Education	2026	
		2027	
Hours Per Training	Number of Sessions	Provider	
nouls rel Halling	Number of Sessions	Provider	Audience
2		Intermediate Unit PaTTAN	Special Education Teachers

## Science of Literacy

Description of Training
Hard Words - Why aren't kids learning to read? Scientific research has shown how children learn to read and how they should be taught. But
many educators don't know the science and, in some cases, actively resist it. As a result, millions of kids are being set up to fail.

	Hours Per Training	Kara Vollmer, Supervisor of Special Education	Lead Person/Position
	Number of Sessions	ial Education	
Раттам	Provider	2024 2025 2026 2027	Year of Training
Special Education Teachers	Audience		

## **Description of Training**

decoding and encoding, fluency, and vocabulary 4. Reading comprehension and building content knowledge practices on structured literacy 2. Explicit and systematic instruction in phonological and phonemic awareness 3. The alphabetic principle, PA Science of Reading Course - The course fulfills the four required components for Structured Literacy PD: 1. Evidence-based intervention

account and on county, mach	and building content knowledge	rision and building co	ontent Knowledge
Lead Person/Position		Year of Training	
		2024	
		2025	
Kara Vollmer, Supervisor of Special Education	cial Education	2026	
		2027	
Hours Per Training	Number of Sessions	Provider	Audience
10		PaTTAN	Special Education Teachers

## **Parent Training**

	РаПАМ		
Parents	Intermediate Unit Parents	2	_
	District		
Audience	Provider	Number of Sessions	Hours Per Training
	2027		
	2026	Kara Vollmer, Supervisor of Special Education   2026	Kara Vollmer, Supervi
	2025		
	2024		
	Year of Training	ח	Lead Person/Position
		Overview of Special Education In Pennsylvania	Overview of Special E
		ng	<b>Description of Training</b>

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the local and state level. organization dedicated to obtaining information and sharing of ideas, as it relates to special education initiatives that are happening within Local Task Force Meetings - The Local Task Force (LTF) is a parent support group for parents who have a child with a disability. It is an

	Hours Per Training Number of Sessions Provider	Kara Vollmer, Supervisor of Special Education 2026 2027	2024	Lead Person/Position Year of Training	
111111111111111111111111111111111111111	Audience				

## IEP Development

	7	Hours Per Training Number of Sessions	2024 2025 Kara Vollmer, Supervisor of Special Education 2026 2027	Lead Person/Position	The Essentials of IEP Writing	Description of Training
	PaTTAN		2024 2025 ion 2026 2027	Year of Training		
	Special Education Teachers	Provider Audience		raining		

## Signatures & Affirmations

Approval Date

#### **Uploaded Files**

- x There are a full range of services, programs and alternative placements available to the school district for placement and implementation of the special education programs in the school district.
- x The school district has adopted a child find system to locate, identify and evaluate young children and children who are thought to be a annual basis implements mechanisms to disseminate child find information to the public, organizations, agencies, and individuals on at least an maintained, and used in decision-making. Child find process and procedures are evaluated for its effectiveness. The school district child with a disability eligible for special education residing within the school district's jurisdiction. Child find data is collected,
- x The school district has adopted policies and procedures that assure that students with disabilities are included in general education Individualized Education Program. programs and extracurricular and non-academic programs and activities to the maximum extent appropriate in accordance with an
- x The school district will comply with the PA Department of Education, Bureau of Special Education's revision notice process
- whom regular assessment is not appropriate. assessments including the determination of participation, the need for accommodations, and the methods of assessing students for x The school district follows the state and federal guidelines for participation of students with disabilities in state and district-wide
- x The school district affirms the Pennsylvania Department of Education that funds received through participation in the medical students with disabilities in this local education agency. assistance reimbursement program, ACCESS, will be used to enhance or expand the current level of services and programs provided to

## **Superintendent/Chief Executive Officer**

Karen L. Haberberger

Date