

School District Name: School District Address: School District Contact:



Administrative Data Sheet

Student Informati	on:	1.5010#	SASID#:
Full Name: Birth Date:	Age (as of Meeting	LASID#: g): 2 Sex: ⊠ Female □ □ Language of Instruction	Male Grade/Level: PK
Primary Language: Address: Telephone: If 18 or older:	English Acting on Own Behalf Court Appointed Guardian:	Place of Birth: Shared Decision-Making	☐ Delegate Decision-Making
Parent/Guardian Name: Address: Telephone: Telephone: email Address:	Information:	Relationship to Stud Legal Guardian: Telephone: Primary Language: Secondary Languag	Yes English
Parent/Guardian Name: Address: Telephone: Telephone: email Address:	Information:	Relationship to Stude Legal Guardian: Telephone: Primary Language: Secondary Langua	Yes English
	12/14/2012	pility Evaluation	☑ Placement □ Transition
Assigned School School Name: Address: Contact Person:	ol Information: (Complete after a place	ment has been made.)	Telephone: 5 5 5 5 6 Fax: Telephone: (CD)
Role: Cost-Shared Place If yes, specify age			

Student: PK DOB: LASID#: SASID#:

Parent and/or Student Concerns

What concern(s) does the parent and/or student want to see addressed to enhance the student's education?

	TO DESCRIPTION OF THE PROPERTY
	As provided by mother, her parents have the following concerns:
	"Use of left hand: Ilmited use of her left hand is a major area of concern. She has made tremendous
	progress over the past year, but we think this will be on-going challenge for her throughout her schooling. Chloe
	really has to focus to use her left hand and be cued to use it.
	Ability to effectively get around her classroom and outdoor space: • ability to safely and effectively move
	around her classroom and outside areas is another area of concern.
	can have difficulty when it comes to climbing, pulling herself up on things and managing uneven surfaces. She has
	worked really hard this past year on managing stairs and is able to go up and down a flight of stairs with the use of
	the railing and some adult assistance, but is not yet at a point where she can manage them completely on her
	own. We think her vision (left field cut) and balance issues can also impact how she is able to move around and
	manage certain areas.
	Physical Activity: In the realm of physical activity, we have concerns that she will have difficulties keeping up with
	her peers during things like recess time or sport activities.
	sibling to try everything they are doing which we think will serve her well. But we do envision there will be
	instances where things will need to be modified in order to allow to fully participate.
	Vision: does have a left field cut (left homonymous hemianopia.) We discovered this early on and have
	tried to as much as possible present things on her left side and make her look to her left so she does not neglect
	that side. Once she is familiar with her surroundings, her vision does not seem to impact her ability to move
	around. When presented with a large or busy picture, she has learned to scan all parts of the picture but
	sometimes needs to be reminded to look to her left. We think this may become a larger issue as she transitions to
	a more typical classroom setting and we will need to be aware of where she is sitting and how information is
	presented to her so we can ensure she is able to effectively see everything.
	Flexibility: Given her injuries, her overall flexibility in her left arm, hand, and foot is an area of concern. She has
	gone through periods where her muscles tighten up severely, and this seems to be triggered, in part, due to
	periods of growth. For example, last year her left foot was so tight she was not able to position her left foot in a
	normal walking position but instead walked on her left tippy-toes. This was corrected through a period of serial
	casting, followed by continued stretching and use of an ankle-foot-orthotic. Her left arm and shoulder also
1 00 00 0	frequently appear very tight, and this has been area of focus for us at home and with her therapists.
1000	Cognitive: While we have not noticed any cognitive delays with we have concerns based on talking with
	other parents and doctors that, given her brain injury, she may encounter difficulty when she has to approach
28 50000	subjects where more complex reasoning is involved (e.g. higher level reading comprehension and math.) This is
*** 0.00	something we will continue to monitor and assess as she gets older.
	Social: Lastly, while is a very social almost 3 year old, we have noticed times during her development that
1 1 1	she has been fearful and or aggressive towards other peers and it appears to be related in part due to her own
	awareness of her development delays. For example, she walked probably 4-8 months after most of her peers and
	we did notice during this time she was almost fearful of other children approaching her because we think she knew
	she couldn't just get up and walk away if needed. As she gets older, we would like her to be given opportunities to interact and build successful relationships with other children that allow her to learn to not be fearful of other
****	children and to not be discouraged by any of her challenges."
	children and to not be discoulaged by any of her challenges.



Student:

Grade: PK DOB:

RLASID#: ¶

Student Strengths and Key Evaluation Results Summary

What are student's educational strengths, interest areas, significant personal attributes and personal accomplishments? What is the student's type of disability(ies), general education performance including MCAS/district test results, achievement towards goals and lack of expected progress, if any?

Strengths: Social interactions, age appropriate expressive and receptive language skills, demonstration of age appropriate cognitive skills and following classroom routines. Age appropriate right-handed motor skills. Able to grasp items and throw using her right hand.

Weaknesses: Decreased bilateral skills, reduced body awareness, reduced attention span, delays in grasp and release with left hand, gross motor delays, delays in independent self-help skills and safety skills.

has a left visual feild cut in both eyes and left-side hemiparesis.

PT: The Miller Function and Participation Scales was used to evaluate gross motor skills. Her overall score placed her in the low average range, primarily because of her ability to kick a ball. However, the individual subtest scores showed that she had challenges with balance, jumping, and ball skills. Some of these skills are just starting to emerge as sis not quite three.

has a diagnosis of hemiparesis, which affects her left side. She has a visual field cut on the left side of each eye.

Vision Statement

What is the vision for this student?

Consider the next 1 to 5 year period when developing this statement. Beginning no later than age 14, the statement should be based on the student's preferences and interests, and should include desired outcomes in adult living, post-secondary and working environments.

As provided by smother: "We would like to be able to participate in as many school activities as possible. She is a very social and highly motivated little girl. She wants to be able to do everything her peers are doing. She has been receiving therapy since the age of 6 months, at times fairly intensive, and she is used to working hard to learn something new. There are certain things she is learning how to do one handed or getting creative in other ways to avoid using her left hand, but there are going to be certain activities, which she will really need to incorporate both hands. Examples include using scissors to cut, putting and taking off clothing before or after outdoor time (e.g. coats, sweatshirts and shoes), independently eating a snack/meal and being able to open containers, holding a book and being able to turn the pages, and pulling caps off of markers or other objects. She has made tremendous progress over the past year in gaining increased use of her left hand and arm, working with her Early Intervention therapists and attending the constraint therapy camp this summer, so we are confident that with continued therapy her left hand and arm will grow stronger and stronger. My vision in the next year regarding her hand use is for her to be able to more frequently and spontaneously incorporate her left hand in the school activities mentioned above.

We would also like her to be able to successfully manage the toilet, independently pulling her pants up and down, using toilet paper to clean herself and washing her hands. We would like her to be able to walk and up and down stairs independently with the assistance of a railing. We would like to see her participate in age appropriate gross motor activities like jumping over small objects with two feet, throwing and catching balls with two hands, safely & independently using a swing, climbing up and down playground equipment independently and participating in age appropriate games (e.g. baseball, soccer.) We think would benefit most in environment where she is given ample opportunity to participate in group school activities while also receiving individualized instruction and therapy specifically to target her fine motor and gross motor challenges."



Grade: PK DOB: LASID#: SASID#:

Present Levels of Educational Performance

A: General Curriculum

Check	all that apply.	General curriculum area(s) affected by this student's disability(les):				
×	English Language Arts	Consider the language, composition, literature (including reading) and media strands.				
X	History and Social Sciences	Consider the history, geography, economic and civics and government strands.				
X	Science and Technology	Consider the inquiry, domains of science, technology and science, technology and human affairs strand.				
×	Mathematics	Consider the number sense, patterns, relations and functions, geometry and measurement and statistics and probability strands.				
\boxtimes	Other Curriculum Area	Specify: All gross motor and fine motor output lessons and activities				

How does the disability(ies) affect progress in the curriculum area(s)?

reduced left side awareness, motor control, strength, trunk strength in addition to weaknesses in bilateral use and grasping will affect her ability to participate in the typical preschool curriculum without support.

What type(s) of accommodation, if any, is necessary for the student to make effective progress?

- -Use of non-slip material for items at tabletop such as under lunch containers, to assist in stabilization of items -Positioning to optimize hand use -Use of adapted scissors or classroom tools as needed -Visuals for dressing and self-help sequences -Physical assistance for grasping and positioning classroom tools as needed -Adult assistance for managing therapy and playground equipment for safety -All school environments should be evaluated by a Certified Orientation and Mobility Specialist (COMS) for potential safety hazards in advance of the first day of school. should be familiarized to any new school environment in advance of the first day of school. -One to one travel supervision is recommended until becomes familiar with her new school environment. Close supervision is recommended for all travel into unfamiliar environments such as on field trips or unfamiliar emergency evacuation routes. -An in-service to Educational TEAM and specialists should be provided by the Teacher of the Visually Impaired (TVI) and the Orientation and Mobility Specialist (COMS) so that they may become familiar with impairment and make appropriate accommodations for activities and safety.
- should be protected from hard balls and hard projectiles of any type as she may not see approaching objects on her left side.
- -All doors should remain fully open or fully closed as partially open doors are a hazard to visually impaired students -Simple building accommodations should be maintained at the The building accommodations are designed to visually highlight low contrast elevation changes and will benefit all travelers on the school campus.
- may need extra time to interpret and process visual input/information. has reduced depth perception and a slant board might be helpful.
- should be given special seating to help maximize her vision.
- may turn her head to the left to help her see items in her left peripheral field.
- The area works in should be free of clutter or distraction to help her focus on the task.
- Gross motor skill aguisition should be faciliated through stretching programs and yoga

What type(s) of specially designed instruction, if any, is necessary for the student to make effective progress?

would benefit from a structured classroom setting that provides reduced distractions and opportunities for

IEP Dates 01/03/2013 to 01/02/2014

St	udent:	Grade: PK DOB: LASID#: SASID#:
	Chloe v	roup instruction. would benefit from occupational therapy to address weaknesses in left hand motor skills, motor control, nal skills, strength, and bilateral use.
Che	eck the I	necessary instructional modification(s) and describe how such modification(s) will be made.
X	Conte	nt:
	Typic	cal preschool curriculum will be presented with modifications and review as needed.
\boxtimes	Metho	dology/Delivery of Instruction:
	High Red	Il group instruction for occupational therapy nly structured environment uced distractions especially when learning new skills eated practice of new skills
×	Perfor	mance Criteria:
	Teac	her and therapist observations, data collection, work samples and trimester progress reports.

Student: 12 Grade: PK DOB: 4 LASID#: **Present Levels of Educational Performance B: Other Educational Needs** Check all that apply. General Considerations Assistive tech devices/ services ☐ Behavior Adapted physical education ☐ Braille needs (blind/visually impaired) Communication (all students) Communication (deaf/hard of hearing students) Extra curriculum activities ☐ Language needs (LEP students) Nonacademic activities ☐ Social/emotional needs Skill development related to vocational preparation or experience Other: Occupational Therapy, Physical Therapy, Vision Specialist and Orientation & Mobility Specialist Age-Specific Considerations For children ages 3 to 5 - participation in appropriate activities For students ages 14+ (or younger if appropriate) - student's course of study For students ages 16 (or younger if appropriate) to 22 -transition to post-school activities including community experiences. employment objectives, other post school adult living objectives and, if appropriate, daily living skills. How does the disability(ies) affect progress in the indicated area(s) of other educational needs? reduced left side awareness, motor control, strength, trunk strength in addition to weaknesses in bilateral use and grasping will affect her ability to participate in the typical preschool curriculum without support. What type(s) of accommodation, if any, is necessary for the student to make effective progress? -Use of non-slip material for items at tabletop such as under lunch containers, to assist in stabilization of items -Positioning to optimize hand use -Use of adapted scissors or classroom tools as needed -Visuals for dressing and self-help sequences -Physical assistance for grasping and positioning classroom tools as needed -Adult assistance for managing therapy and playground equipment for safety -All school environments should be evaluated by a Certified Orientation and Mobility Specialist (COMS) for potential safety hazards in advance of the first day of school. should be familiarized to any new school environment in advance of the first day of school. -One to one travel supervision is recommended until becomes familiar with her new school environment. Close supervision is recommended for all travel into unfamiliar environments such as on field trips or unfamiliar emergency evacuation routes. -An in-service to Educational TEAM and specialists should be provided by the Teacher of the Visually Impaired (TVI) and the Orientation and Mobility Specialist (COMS) so that they may become familiar with impairment and make appropriate accommodations for activities and safety. should be protected from hard balls and hard projectiles of any type as she may not see approaching objects on her left side. -All doors should remain fully open or fully closed as partially open doors are a hazard to visually impaired students -Simple building accommodations should be maintained at the The building accommodations are designed to visually highlight low contrast elevation changes and will benefit all travelers on the school campus. may need extra time to interpret and process visual input/information. has reduced depth perception and a slant board might be helpful. should be given special seating to help maximize her vision. may turn her head to the left to help her see items in her left peripheral field. works in should be free of clutter or distraction to help her focus on the task.

- Gross motor skill aquisition should be faciliated through stretching programs and yoga

IEP Dates 01/03/2013 to 01/02/2014

	would benefit from a structured classroom setting that provides reduced distractions and opportunities for group instruction.
	would benefit from occupational therapy to address weaknesses in left hand motor skills, motor control, ional skills, strength, and bilateral use.
neck th	e necessary instructional modification(s) and describe how such modification(s) will be made.
Con	tent:
Typic	al preschool curriculum will be presented with modifications and review as needed.
] Meti	nodology/Delivery of Instruction:
	group instruction for occupational therapy y structured environment
Redu	iced distractions especially when learning new skills eated practice of new skills

IEP Dates 01/03/2013 to 01/02/2014

Student:

Grade: PK DOB:

LASID#:

Current Performance Levels/Measurable Annual Goals

Specific Goal Focus: Occupational Therapy-Fine/Visual Motor, Self-help, Bilateral Skills Goal #: 1 Current Performance Level: What can the student currently do? has diagnoses including hemiparesis and vision loss. She demonstrates reduced skills in the following areas; bilateral integration skills, grasping & fine and visual motor skills. In addition, she shows weaknesses such as decreased sensory awareness, tactile awareness, and body awareness. She moved quickly from one activity to the next with reduced attention span noted. Measurable Annual Goal: What challenging, yet attainable, goal can we expect the student to meet by the end of this IEP period? will improve her upper extremity strength and motor skills, bilateral use, and trunk strength to complete self-help and tabletop fine/visual motor tabletop activities as measured by the following benchmarks. How will we know that the student has reached this goal? Teacher Observations & Trimester Progress Reports

Benchmark/Objectives: What will the student need to do to complete this goal?

- will complete self-help tasks including taking on and off her coat, socks and shoes with fading adult assistance.
- will complete cutting tasks such as snipping paper and cutting paper in half, with assist for initial positioning and use of adapted scissors as needed, given verbal prompts.
- will complete bilateral tabletop fine and visual motor activities involving coloring within bold boundaries and removing marker caps as needed, applying glue to targets on paper, beads, pegs, placing items appropriately for art/craft projects given a visual model and moderate support in 3/4 opportunities.

Progress Reports are required to be sent to parents at least as often as parents are informed of their nondisabled children's progress. Each progress report must describe the student's progress toward meeting each annual goal.

LASID#: SASID#: Grade: PK DOB: Student: 1 **Current Performance Levels/Measurable Annual Goals** Specific Goal Focus: Inclusion Goal #: 2 Current Performance Level: What can the student currently do? The DIAL-4 was also given to assess the area of Concepts by the Student Support Teacher. body parts, and eight out of ten colors. For the task of rapid naming, which required to name five common objects that were pictured in an array of twenty-five, was able to name 12 in a given amount of time. counted rote up to ten. She did not count backwards. she was able to count 1 block. counted rote up to ten. She did not count backwards. Sis not yet identifying numbers. When asked to count blocks, sile was able to identify open, biggest, With an adult facilitating, counted 3 blocks. For demonstration of concepts, was able to identify open, biggest, shortest, full and sad. Sidentified a circle, square and triangle. When asked to imitate sorting by shape, initially shortest, full and sad. started to sort the circles, but then added all small shapes to the pile. During a classroom observation, demonstrated age appropriate interactive play skills, social skills, following classroom directions and peer/adult interactions. She had difficulty with independent playground use and functional self-help skills. As reported by mother and by therapists during assessment, demonstrated reduced attention when involved in motor activities or visually overloaded spaces. Measurable Annual Goal: What challenging, yet attainable, goal can we expect the student to meet by the end of this IEP period? Given motor, vision and O&M accommodations and modifications, will independently participate in all preschool activities. How will we know that the student has reached this goal? Teacher Observations & Trimester Progress Reports Benchmark/Objectives: What will the student need to do to complete this goal? Given therapist accommodations and modifications, will explore all presented table top activities using two hands. Given therapist accommodations and modifications, will independently complete self-help skills such as dressing and undressing, toileting, hanging up her backpack, emptying her cubby and taking out/putting away her snack within the classroom

Progress Reports are required to be sent to parents at least as often as parents are informed of their nondisabled children's progress. Each progress report must describe the student's progress toward meeting each annual goal.

Given therapist accommodations and modifications, will attended to presented materials and maintain age appropriate

using two hands.

attention during structured and unstructured activities.

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Grade: PK DOB:

LASID#:

Current Performance Levels/Measurable Annual Goals

Goal #: 3

Specific Goal Focus: Motor

Current Performance Level: What can the student currently do?

has a diagnosis of left hemipararesis and hemianopsia. She wears a left articulating orthosis. Her gross motor skills were evaluated using the Miller Function and Participation Scales. Her overall score placed her in the low average range. She is able to kick a ball with her right foot without any fumbling. She places her arms appropriately to catch a ball but is not quite able to. She is able to throw a ball with her right arm a short distance but it is not sufficient enough to reach a peer or target. She demonstrates a decrease in balance on either foot. She is able to jump one or two times with both feet leaving the ground.

Measurable Annual Goal: What challenging, yet attainable, goal can we expect the student to meet by the end of this IEP period?

balance will show improvement by being able to balance on one foot for five - eight seconds with close supervision as well as be able to maintain her balance when jumping up or forward and while navigating the playground. She will be able to catch and throw a playground ball to a peer a short distance (eight feet) with supervision and cues as needed. She will be able to go up/down three stpes with close supervision and a railing as needed.

How will we know that the student has reached this goal?

Teacher Observations & Trimester Progress Reports

Benchmark/Objectives: What will the student need to do to complete this goal?

- 3. will be able to balance on either foot five or more seconds with minimal assist and jump up and forward with minimal assist 3/5x. She will be able to go up/down three steps with minimal assist as needed.
- 2. will be able to catch and throw a playground ball a distance of five or more feet 3/5x with minimal/moderate assist and
- will be able to balance on either foot for three seconds 3/5x with moderate assist and cueing.

Progress Reports are required to be sent to parents at least as often as parents are informed of their nondisabled children's progress. Each progress report must describe the student's progress toward meeting each annual goal.

IEP Dates 01/03/2013 to 01/02/2014

Student:	Grade: PK DOB: LASID#: SASID#
	Current Performance Levels/Measurable Annual Goals
Goal #: 4	Specific Goal Focus: Orientation and Mobility
Current Performa	ance Level: What can the student currently do?
including those	oning as a visual traveler with familiar protected environments. She is able to visually detect elevation changes with low contrast properties within familiar environments.
Measurable Annu	al Goal: What challenging, yet attainable, goal can we expect the student to meet by the end of this IEP period?
will improv	ve her safe travel skills at the Preschool indoors/outside.
How will we know	that the student has reached this goal?
Teacher Observa	ations & Trimester Progress Reports
Benchmark/Objec	ctives: What will the student need to do to complete this goal?
will travel	within the classroom safely and effectively to the satisfaction of her COMS.
will negoti	iate the playground environment safely and effectively to the satisfaction of her COMS.

will negotiate all elevation changes at the Millennium School indoors and outside to the satisfaction of her COMS.

Progress Reports are required to be sent to parents at least as often as parents are informed of their nondisabled children's progress. Each progress report must describe the student's progress toward meeting each annual goal.

Grade: PK DOB:

LASID#: SASID#:

	Current Performance Levels/Measurable Armual Godio
Goal #: 5	Specific Goal Focus: Occupational Therapy
Current Performar	nce Level: What can the student currently do?
voluntarily 50% of reduced active in movement thera noted progress v	attempt to use her left upper extremity to assist in stabilizing items. She is reported to open her left hand of the time, but has difficulty coordinating grasping. She crosses midline for activities presented. She displays ange of motion in her left fingers, thumb, elbow, and forearm. has participated in constraint induced py and demonstrates emerging voluntary grasping skills. Her parents and Early Intervention providers have with this type of therapy and would like her to continue opportunities for use of constraint within the preschool
Measurable Annua	al Goal: What challenging, yet attainable, goal can we expect the student to meet by the end of this IEP period?
With use of consparticipation and	traint induced movement therapy, will increase use of her left arm and hand in order to increase independence in play, self-care, and school activities.
	that the student has reached this goal?
Trimester Progre	ess Reports
Benchmark/Object	ctives: What will the student need to do to complete this goal?
1. will place	ce 15-20 1-2" beads and rings onto a dowel with verbal and physical prompting in 2/4 opportunities.
2. will rea	ach and cross midline using a pincer grasp and release presented items into a container with a verbal cue using
3. will pic opportunities.	k up Mr. Potato Head pieces and place them accurately into play doh to make a face, using her left hand in 4/5
	to use sing her constraint for at least 30 minutes in 4/5 opportunities.

Progress Reports are required to be sent to parents at least as often as parents are informed of their nondisabled children's progress. Each progress report must describe the student's progress toward meeting each annual goal.

Grade: PK DOB:

:

LASID#:

SASID#

Service Delivery

What are the total service delivery needs of this student?

Include services, related services, program modifications and supports (including positive behavioral supports, school personnel and/or parent training/supports). Services should assist the student in reaching IEP goals, to be involved and progress in the general curriculum, to participate in extracurricular/nonacademic activities and to allow the student to participate with nondisabled students while working towards IEP goals.

School District Cycle: ☑ 5 day cycle ☐ 6 day cycle ☐ 10 day cycle ☐ Other:

SCHOOL DISKN	ct Cycle: 🗵 5 day cycle	☐ 6 day cycle ☐ 10 day cycl	e □ Other:		
	A. Consultati	on (Indirect Services to Scho	ol Personnel and Paren	ts)	
Focus on Goal#	Type of Service	Type of Personnel	Frequency and Duration/ Per Cycle	Start Date	End Date
All	Consultation	Student Support Staff	1 X 15 SST, SLP, PT, OT, O&M and VS	01/03/2013	01/02/2014
В.	Special Education and	Related Services in General	Education Classroom (Direct Servi	ce)
Focus on Goal #	Type of Service	Type of Personnel	Frequency and Duration/ Per Cycle	Start Date	End Date
1	Occupational Therapy	Occupational Therapy Staff	1 X 30	01/03/2013	01/02/2014
All	Student Support Services	Student Support Staff	1 X 150	01/03/2013	01/02/2014
All	Student Support Services	Student Support Staff	4 X 244	01/03/2013	01/02/2014
	C. Special Educat	ion and Related Services in (Other Settings (Direct Se	ervice)	
ocus on Goal#	Type of Service	Type of Personnel	Frequency and Duration/ Per Cycle	Start Date	End Date
1	Occupational Therapy	OT Staff	2 X 30 1 group, i individual	01/03/2013	01/02/2014
3	Gross Motor	Physical Therapist	2 X 45	01/03/2013	01/02/2014
4	Mobility/Orientation	O&M	1 X 60 Up to 10 hrs within the school year	01/03/2013	01/02/2014
All	Extended School Year	ESY Staff	4 X 240	07/08/2013	08/08/2013

Student:					Grade	: <u>PK</u>	DOB:	LASID#:	SASID#: _
	,		Nonp	articipati	on Jus	tifica	ation		
Is the stude		oved from the general ed Yes If yes, why is r						elivery, Section	C.)
		removed from the clase will also be removed						and physical th	nerapy
occurs only	/ wher	lation 20 U.S.C. §612 (a the nature or severity is ed satisfactorily." (Empha	s such th	at education is	children wi regular cl	ith disa	abilities from the with the use of s	regular educatio upplementary ai	nal environment ds and services
			S	chedule l	Modific	atio	n		
SHORTER:	Does	this student require a sho	rter scho	ool day or sho	rter school	year?			
⊠ No		Yes shorter day		Yes shorte	r year	If ye	s, answer the qu	estions below.	
LONGER: D	oes th	is student require a long I difficulty in relearning sl	er school (ills?	day or longer	school yea	r to pr	event substantial	loss of previous	ly learned skills
☐ No	X	Yes longer day	\boxtimes	Yes longer	year	If ye	s, answer the que	estions below.	
How will the	stude ay or y	nt's schedule be modified rear is recommended, ho	i? Why is w will the	this schedule school district	modification coordinate	n being service	g recommended? es across progra	m components?	
classroo	om se	overall needs, she retting by practicing learned the ESY program to	ned skill	s taught withi	n multiple	therap	by and training s	sessions.	ithin a
			Tra	nsportat	ion Ser	vice	9 S		
Does the stu		require transportation as		-					
□ No	Reg	ular transportation will be e child is placed away fro	e provide	d in the same	manner as i	it would will be i	be provided for provided.	students withou	t disabilities.
⊠ Yes		cial transportation will be				,			
	X	on a regular transportar precautions:				fication	s and/or specializ	zed equipment a	ind
		Age appropriate car	seat wit	n help on and	off the va	n.	e de la companya de l		
		on a special transportar					s and/or speciali	zed equipment a	nd

After the Team makes a transportation decision and after a placement decision has been made, a parent may choose to provide transportation and may be eligible for reimbursement under certain circumstances. Any parent who plans to transport their child to school should notify the school district contact person.

s	student:		Grade: PK DOB:	LASID#: SASID#:		
		State or District-	Wide Assessment			
lde	entify state or district-wide ass	sessments planned during this IEP	period: N/A			
Fill Fo 2,	r each content area, identify t	r any state or district-wide assessme he student's assessment participati	nent to be administered during the on status by putting an "X" in the o	time span covered by this IEP. corresponding box for column 1,		
		Assessment participation: Student participates in on- demand testing under routine conditions in this content area.	2. Assessment participation: Student participates in ondemand testing with accommodations conditions in this content area. (See • below)	3. Assessment participation: Student participates in alternate assessment in this content area. (See ② below)		
	CONTENT AREAS	COLUMN 1	COLUMN 2	COLUMN 3		
En	glish Language Arts					
His	story and Social Sciences					
Ma	thematics					
Sci	ence and Technology					
Re	ading					
Ð	accommodations necessary	ified by an "X" in column 2 above: r of for participation in the on-demand on the accommodations that are pro-	testing. Any accommodations use	ed for assessment purposes		
For each content area identified by an "X" in column 3 above: note in space below, the content area, why the on-demand assessment is not appropriate and how that content area will be alternately assessed. Make sure to include the learning standards that will be addressed in each content area, the recommended assessment method(s) and the recommended evaluation and reporting method(s) for the student's performance on the alternative assessment.						

St	udent:		Grade:	PK	DOB:	LASID#:	SASID#:
	A. L. A.	Ad	ditional Informa	atic	on		
×	neede	e the following transition information: the a d linkages; the discussion of transfer of rig eferral.	nticipated graduation dat hts at least one year befo	e; a s ore aç	tatement of interagen ge of majority; and a re	cy responsibilities o ecommendation for	or Chapter
		cipated Graduation Date: <u>06/02/2028</u> ement of Interagency Responsibilities or N	eeded Linkages:				
		nsfer of Rights Discussed: (at least one yea pter 688 Referral:	r before age of majority) Not Recommended]Yes □ No □ I I/A	V/A	er emener and the arrange of
	Docur	nent efforts to obtain participation if a parer	nt and/or student did not a	attend	d meeting or provide i	nput.	
\boxtimes	Recor	d other relevant IEP information not previous	usly stated.				
	Co	onstraint induced movement therapy guidel	ines will be outlined in		Health Care Plan.	- Innere dia 1960 - Innere a broken a deliteración de seguina establista de la constantida del constantida de la constantida del constantida de la constanti	Non-and-address of the original is a to-
		F	Response Secti	on			
8-38-0 181(04)			School Assurance				
l cei	rtify tha	t the goals in this IEP are those recommen	ded by the Team and tha	t the	indicated services wil	l be provided.	112
Sign	nature	and Role of LEA Representative				Date	
						Date	
7.255 7.255 1.255			Parent Options/Respons	ses			
It is	impor	ant that the district knows your decision and returning a signed copy to the dis	n as soon as possible. I	Pleas	se indicate your resp	onse by checking	at least
опс Г		ccept the IEP as developed.	,		☐ I rejed	ct the IEP as develo	ped.
Ē	- Ire	eject the following portions of the IEP with to epted and implemented immediately. Reject	ne understanding that an cted portions are as follo	y por ws:	tion(s) that I do not re	ject will be conside	red
] Ire	quest a meeting to discuss the rejected IEF	or rejected portion(s).				
Si	gnature	e of Parent, Guardian, Educational Surroga	te Parent, Student 18 and	d Ove	er*	Date	
*F	Require	d signature once a student reaches 18 unle	ess there is a court appoi	nted (guardian.		
P p	arent (Comment: I would like to make the following I IEP will not be implemented unless the IE	g comment(s) but realize P is amended.	any o	comment(s) made tha	t suggest changes	to the

School District Name:

Westford Public Schools

School District Address:

23 Depot Street Westford, MA 01886

School District Contact:

Nichole Cailler, Team Chairperson, 978-692-5560 ext. 2132

Student: Grade: PK DOB: LASID#: SASID#:

Special Education Placement Consent Form - PL1: 3-5 year olds

IEP Dates 01/03/2013 to 01/02/2014

Team Recommended Special Educational Placements									
The Team identified that the majority of the IEP services will be provided in a program in the home for a child who is 3 to 5 years of age.		Home							
The Team identified that the majority of the IEP services will be provided in a clinician's office for a child who is 3 to 5 years of age.		Service provider location							
The Team identified that some or all IEP services will be provided in the inclusive early childhood program the child is already attending.		IEP services in the inclusive early childhood program							
The Team identified that the child should attend an inclusive early childhood program in order to receive some or all IEP services.	×	Inclusive early childhood program							
The Team identified that the child should receive IEP services in a program		Substantially separate program							
serving only young children with disabilities.		Public or private day program							
The Team identified that the child should attend a special education program in a residential school that only serves children with disabilities.		Residential school							
Location(s) for Service Provision and Dates: 12/14/2012 to 12/13/2013: Preschool 12/12 - 12/13									
Placement Consent Parent Options / Responses									
It is important that the district knows your decision as soon as possible. Pleast one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the district along with your of the least one (1) box and returning a signed copy to the least one (1) box and returning a signed copy to the least one (1) box and returning a signed copy to the least one (1) box and retu	resp	onse to the IEP. Thank you.							
Company of the Company of Paragraph									
Signature of Parent, Guardian, Educational Surrogate Parent		Date							
Other Authority Required Placements Note: These non-educational placements are not determined by the Team and therefor not required.	ore se	ervice delivery may be limited and consent is							
Other Authority Required Placements Note: These non-educational placements are not determined by the Team and therefore the not required.	ore so								
Other Authority Required Placements Note: These non-educational placements are not determined by the Team and therefore.		rvice delivery may be limited and consent is The Department of Mental Health has placed the child in a hospital psychiatric unit							
Other Authority Required Placements Note: These non-educational placements are not determined by the Team and therefor not required. The placement has been made by a state agency to an institutionalized setting		The Department of Mental Health has placed the child in a hospital psychiatric unit or residential treatment program. The Department of Public Health has placed the child in the Massachusetts							