

ANNUAL REPORT

SPECIAL EDUCATION ADVISORY COMMITTEE (SEAC)

Presented to the Loudoun County School Board

October 22, 2013





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REFERENCES

October 2012 SEAC Annual Report to the LCPS School Board http://www.lcps.org/cms/lib4/VA01000195/Centricity/domain/103/presentations/2012-13%20Annual%20Report%20Draftupdated3 1.pdf

Regulations Governing Special Education Programs for Children with Disabilities in Virginia

http://www.doe.virginia.gov/special ed/regulations/state/regs speced disability v a.pdf

Parent's Guide to Special Education http://www.doe.virginia.gov/special-ed/parents/parents-guide.pdf

INTRODUCTION

"The mission of Virginia's public education system is to educate students in the fundamental knowledge and academic subjects that they need to become capable, responsible, and self-reliant citizens,"

http://www.doe.virginia.gov/about/.

The Special Education Advisory Committee (SEAC) is pleased to present its annual report to the Loudoun County School Board for your consideration. This report fulfills the requirements set forth by the Individuals with Disabilities Education Act (IDEA) and the Regulations Governing Special Education Programs for Children with Disabilities in Virginia.

SEAC has reviewed the recommendations from the prior year, noted the progress towards those recommendations, and identified emerging trends and issues for the current school year.

The purpose of special education is to provide a free and appropriate public education that prepares students with a secure and meaningful future as productive and independent citizens. For students with disabilities, life after high school varies based on the capabilities of each unique student and on the opportunities available and the preparation provided through public education. Many students will graduate prepared for continued learning, many will enter the workforce having learned a valuable vocation, and others will have learned life skills and job skills but will still require supports and services to become as independent as possible. Therefore, the annual report is extremely relevant as it identifies the areas of need necessary for all students to graduate prepared to reach their fullest individual potential.

The SEAC expresses our appreciation for the collaborative and effective relationship we have had with the Pupil Services staff and, especially, the Director of the Office of Special Education, Mary M. Kearney. This has provided SEAC with the opportunity to maintain an open line of communication regarding critical matters when evaluating the needs of students with disabilities who receive special education services in the Loudoun County Public Schools.

The SEAC recognizes and commends Loudoun County Public Schools for its commitment to the education of students with disabilities. Specifically, we express appreciation for the following:

- Maintaining current class sizes. SEAC supports the restoration of smaller class sizes;
- Increasing support of Positive Behavioral Interventions and Supports (PBIS) and making it
 possible for every school by fall 2014 to implement this program. There are currently 70 PBIS
 schools, an increase of 18 new locations since last year.
- Continued support for the LCPS Parent Resource Center (PRC). The PRC has been contacted by 1,436 parents and school staff with questions, problem solving, and request for resources for the July 1 June 30 calendar year. The efforts of the PRC help to educate parents and encourage positive parent-school relationships that ultimately benefit the students;
- Increasing the support of the Stetson Inclusive Practices framework providing system level
 inclusive practices supports, from 27 schools last year to 43 currently. The Stetson framework
 helps schools to develop a cultural change in the way students with special education needs are
 educated and viewed by all employees and how the needs of students with disabilities are
 addressed;

- Revising the LCPS Crisis Response Plan to include evacuation procedures for students with special needs;
- Chairman Eric Hornberger's adopted motion to modify the Principal Performance Evaluation to include inclusive practices as a performance indicator;
- Establishing a Discipline Task Force that included SEAC representation to review data, practices, standards and/or policies associated with student discipline within the school system and recommend modifications;
- School Board Adoption on October 8, 2013, of the Disability History and Awareness Month Resolution to increase respect for persons with disabilities and to inform the public concerning their many contributions to society; and
- Providing a mission statement, "...to work closely with students, families, and the community to
 provide a superior education, safe schools, and a climate for success. The educational programs of
 Loudoun County Public Schools will strive to meet or exceed federal, state, and local requirements
 for assessment of achievement and to promote intellectual growth, individual initiative, mutual
 respect, and personal responsibility for productive citizenship."

SEAC PURPOSE

The state of Virginia has modeled its legal provisions after IDEA in the Regulations Governing Special Education Programs for Children with Disabilities in Virginia. The functions of the SEAC, as specified by Regulations Governing Special Education Programs for Children with Disabilities in Virginia (8 VAC 20-80-90 E.2), are to:

- > Advise the local school division of needs in the education of children with disabilities;
- ➤ Participate in the development of priorities and strategies for meeting the identified needs of children with disabilities;
- Submit periodic reports and recommendations regarding the education of children with disabilities to the division superintendent for transmission to the local school board;
- ➤ Assist the local school division in interpreting plans to the community for meeting the special needs of children with disabilities for educational services;
- Review the policies and procedures for the provision of special education and related services prior to submission to the local school board; and
- Participate in the review of the local school division's annual plan.

RECOMMENDATIONS – TOP PRIORITIES

The recommendations addressing top priority needs are the result of information reviewed from SEAC subcommittee reports, formal public comments presented at SEAC meetings, the SEAC Town Hall comments and survey, informational meetings with staff, and the review of statistical data included in the appendix. A number of previous recommendations continue to be relevant.

Top priorities identified that address areas of need:

- 1) **Consistency in Programs and Services** Provide clear, consistent, and understood practices and policies to ensure that students are receiving services that are available and appropriate;
- 2) Quality Inclusion Provide an inclusive educational experience at each LCPS school; and
- Leveled (ECSE-ES, ES-MS, MS-HS) and Post Graduate Transition Planning
 Provide effective planning and preparation for students graduating to the next level
 with meaningful IEPs and ultimately to prepare students with disabilities to "lead
 productive and independent adult lives, to the maximum extent possible. " (20 U.S.C.
 1400(c)(5)(A)(ii))."

Priority 1: Consistency in Programs and Services

Students with disabilities should have a similar experience from the time of referral through the delivery of special education services. Decisions about students' needs, the goals they should achieve, and how to receive their services varies significantly from student to student; classroom to classroom; and from school to school. Furthermore, compliance to laws and regulations, including implementation of the Individual Education Program (IEP), also varies significantly.

Recommendation 1a:

That administrators and staff are provided with clear, consistent, and expected practices for the implementation of the special education process (identification and referral, evaluation, determination of eligibility, development of the IEP and determination of services, implementation of the IEP, and reevaluation). Considerations to improve this implementation include:

- 1. Improving the on-going staff development opportunities for all administrators and educators;
- 2. Documentation from <u>My Learning Plan</u> of the staff development training completed should be included in the Teacher Performance Evaluation review; and
- 3. Increasing awareness of the availability of training in the development and implementation of IEPs.

Greater opportunities for staff development and ensuring that administrators and staff are provided with clear and consistent information are possible by developing training modules that are easily accessible on Vision. Modules would also provide consistent information. The modules could be produced on topics such as:

- Identification and Referral
- Evaluation
- Determination of Eligibility
- Development of the IEP and Determination of Services
- Implementation of the IEP
- Reevaluation
- Data Collection
- Rights, roles and responsibilities of the parents in the IEP process
- Substitute teacher orientation specific to special education
- Leveled Transitions
- Postsecondary Transitions
- Preparation for IEP meeting
- Preparing IEP goals

Recommendation 1b:

Improve parent awareness of policies, procedures, regulations, and resources by:

- 1. Requiring school administrators to provide information to parents of students in the Referral process and for students identified for special education services about the Parent Resource Center; the Virginia Department of Education (VDOE) Parent's Guide to Special Education Handbook; LCPS special education web resources; and SEAC. Information may be provided electronically via web pages and links or by hard copy;
- 2. Encouraging schools as a part of their Back to School activities to also provide special education information such as special education contacts at the school level, resources available at the school and within the district, case manager role and responsibilities, schedules (bells, lunch), academic, etc. Some schools already offer Special Education Back To School programs;
- 3. Encouraging schools to host quarterly special education parent information sessions on topics of interest to the special education community; and
- 4. Continuing to encourage each school to appoint a SEAC Parent Representative to enhance the flow of communication to the parent community.

It is evident in public comments provided at the monthly SEAC meetings and from the recent Town Hall that parents are not knowledgeable about special education regulations and services and are also not aware of the valuable resources available from LCPS and VDOE. SEAC has also learned that basic resource information provided to the schools is not being distributed to the parents. Examples of materials not being distributed to all families include the Parent's Guide to Special Education handbook, the Parent Resource Center information card, and the LCPS Section 504 brochure.

Recommendation 1c:

That currently available data be used to develop a reporting mechanism that tracks the outcomes for students with disabilities from early childhood special education through graduation.

Outcome data will be helpful to address the variation in experiences and the delivery of services for special education students. Because IEPs are unique for each student and the progress towards goals is not a measure of academic performance, SEAC believes that other available data should be collected and evaluated to determine the performance of students with disabilities in order to know what's working and how best to move forward. For example, the Annual Measurable Objectives (AMOs) Proficiency Gaps "report the differences in performance of traditionally underperforming student subgroups as compared with AMOs." This and other data can be used to evaluate targeted outcomes for the students with disabilities population. Students without disabilities and students with disabilities should not have a wide disparity in performance. Analyzing available data can provide information to drive meaningful expectations for performance and allow LCPS to develop increasingly effective approaches to policymaking and best practices.

PRIORITY 2: Quality Inclusion

(2008-09, 2011-12, 2012-13)

Providing an inclusive educational experience continues to be a major focus of SEAC. Our annual report addresses quality inclusion as it applies to Least Restrictive Environment and in its application to teaching practices and school climate.

Recommendation 2a:

That once specialized programs are established in an assigned school, the program should remain in the assigned school, unless the program is no longer needed to serve students within the cluster area;

That self-contained programs should be located in the same school and that the classroom makeup be split, whenever possible, into K-2 and 3-5, to stay in the same school and maintain stability for students that are most vulnerable to transitions. There are currently self-contained programs for autism, emotional, and intellectual disabilities;

That each school designate resource classroom space and that this space is not lost to accommodate overcrowding, additional general education classrooms, electives, or specials; and

That school capacity formulas include standards for dedicated space for students with disabilities, including the necessary budgeting for staffing and building resources to meet the students' needs.

There continues to be much movement for special education students from school to school and within a school setting. SEAC strongly recommends that specialized special education programs, such as autism, emotional and intellectual disabilities, no longer be transferred from school to school based on space availability. Because the specialized programs are not provided in every school, the programs are located within clusters to ensure the least restrictive environment for students. However, SEAC is concerned that students with disabilities are relocated when their current school becomes overcrowded.

Displacing students and programs when schools reach capacity to new schools or schools with newly available space causes disruption to the special education student's progress. It is likely that the relocations impact the same population of students resulting in multiple program moves for students over a period of years. Included with this recommendation is a look at special education program movement for the last three years (Appendix G).

When a school reaches capacity or becomes overcrowded, general education classroom space and space for electives is given space priority and special education is relocated within the building. Special education instructional and/or service space is often relocated from a resource classroom to: a smaller classroom with several resource teachers sharing the space; a hallway with or without dividers; and a room intended to be an office and often shared with other resource staff. These alternatives are a disruption to learning due to the inappropriate use of the space, distractions, and loss of privacy as well as not providing equitable space that the general education population is provided.

Recommendation 2b:

That all schools are staffed by administrators who establish and practice a clear mission for an inclusive school wide culture where individual differences are valued, embraced, and evident as demonstrated by:

- 1. Evidence of promoting cooperative and collaborative teaching practices;
- 2. Evidence of promoting social-emotional growth of all students. Example use of peer supports in the classroom and school activities;
- 3. Implementation of evidenced based inclusive practices. Example the Stetson Inclusive Practices framework;
- 4. Provision of collaborative planning time for staff in the school structure. Example utilizing responsible scheduling and offering professional learning communities;
- 5. Engagement of students with disabilities and other at risk populations in a wide range of activities including the general education setting, nonacademic, and extracurricular activities. Examples include peer supports, cooperative learning, and encouraging case managers to reach out to students and invite them to participate in school activities; and
- 6. Inclusion of a disability statement on **all** school materials for activities and programs. For example, "If, due to a disability, you need assistance to enable you to participate in this program or activity, contact (identify school contact) at (phone number) five working days before the event."

Public comments this past year continue to describe varying levels of school support for inclusive practices and that these differences impact the quality of special education programs and services within the school district.

Inclusive practices provide a quality education for all students because these practices respond to a diverse classroom comprised of students that learn differently and learn at different rates. In addition to the benefits to special education students, inclusive practices also encourage efficiencies for the district. For example, the Stetson Inclusive Practices framework teaches responsible scheduling resulting in efficient use of special education staff. Another efficiency could be the decrease in conflicts that result from noncompliance to the IEP, laws, and regulations resulting from lack of interest in staff development and proficiency in these areas. By not being in compliance, time is spent resolving conflicts, holding mediation, or participating in due process hearings.

Recommendation 2c:

Providing educators with ongoing professional development focused on skills needed to improve educating a diverse population of students in the general education setting with an emphasis on disability specific teaching strategies.

In addition to increasing awareness of programs available, greater opportunities for staff development are also possible by developing training modules that are easily accessible to staff on Vision. The modules could be produced organizing a development team of skilled teachers. The modules could be produced on topics such as, but not limited to:

- Queuing, Prompting, Independence
- Differentiated Instruction
- Accommodations/Modifications
- Assistive Technology

PRIORITY 3- Transition:

Leveled (ECSE-ES, ES-MS, MS-HS) and Post Graduate Transition Planning.

Continue efforts to provide effective planning and preparation for students graduating to the next level with meaningful IEPs and ultimately to prepare students with disabilities to "lead productive and independent adult lives, to the maximum extent possible." (20 U.S.C. 1400(c)(5)(A)(ii))."

Recommendation 3a:

The development of procedures for students transitioning from one level of education to the next

- Early Childhood Special Education to Elementary School
- Elementary School to Middle School
- Middle School to High School
- High School to Post Graduate Transition Planning

That case managers and administrators from each level become knowledgeable about student needs, the delivery of services, structure, and curriculum at the next level, so that student and staff can be adequately prepared and access to the curriculum can be effectively achieved;

That the "I'm Determined" one page summary of the student's interests, strengths and challenges continue to be used as one tool in communicating information to the school team.

That when developing the IEP, incorporate appropriate student goals and objectives to prepare for an upcoming transition, focusing on self-advocacy and independence. For example, prior to the start of the 5th grade year, consider including in a student's IEP goals and objectives that will be implemented during 5th grade to provide the student with knowledge and skills for middle school; and

That communications occur with parents about the transition and that contact information is provided with the appropriate staff at the next level that will be able to answer questions and be points of contact.

The structure and curriculum change from one level of education to the next. The transition for students receiving special education is even greater as they require supports in order to be successful in their day -to -day functionality.

In many instances, parents and students are not prepared for the next educational level. They do not understand how instruction and services will be delivered at the next level, which are often different. The lack of preparation results in the potential for students to regress during the beginning of the next academic year in the new environment due to inappropriate IEP goals, IEP supports, IEP services, and student anxiety.

Recommendation 3b: - Transportation Funding for Community Based Instruction (CBI) and Community and Community and Schools Together (CAST)

That adequate funding for transportation is available to ensure reasonable (less than one hour) bus support for student services in the IEP such as CBI and CAST programs.

CBI and CAST are programs that prepare our students with disabilities for life after high school. The Community Based Work Experience program, also known as CBI, is an elective course for students with IEPs. CBI provides valuable work experience for students preparing for employment. The CAST program is designed to assist students with intellectual disabilities a transition for post-secondary life. Students in CAST are between the ages of 18 and 22 and require employment and community participation support through integrated transition services. Integrated transition services is a collaborative model that has the schools, adult service providers, students and their families working together to prepare the student for post-secondary life. At this time, the CAST program is able to support 20 students.

The transportation limitations addressed in last year's annual report have not improved. Last year and again this year, teachers have had to use LCPS cars to transport students because LCPS buses could not be scheduled without sufficient notice. Buses must be scheduled by Wednesday for the following week and employers typically do not present schedules until Fridays. Adequate transportation is not guaranteed due to the restrictions of route buses and also due to work schedules that are not designed by the employer to accommodate school route buses. It is likely that a dedicated bus or buses for the CBI and CAST programs are necessary to ensure the success of these transition programs.

RECOMMENDATION 3c:

That the C. S. Monroe Technology Center offers a two tiered program in order to provide education and training that adequately prepares IEP students with job skills needed for a trade or job category that does not require certification or licensure.

The Monroe Technology Center currently has an enrollment totaling 535 students with 25.7% (138 students) of the overall student enrollment are students with disabilities. The February 28, 2012, Capital Improvement Program plans to begin construction on the expansion of Monroe in July 2017 with a scheduled opening scheduled for 2020-21. SEAC supports planning for opportunities for students with disabilities to have training in this school setting when designing plans for the Monroe expansion.

Recommendation 3d:

That a FTE transition specialist be hired to ensure that transition planning and services are adequately provided.

For the third year, SEAC again recommends that a Transition Specialist be hired to oversee transition to ensure that students beginning at age 14 and older receive the required transition services. This position was proposed in the FY 2012-13 proposed staff budget and ultimately not approved due to budget constraints. SEAC requests that LCPS and the School Board support the addition of this position in order to adequately facilitate the student's preparation for post-secondary life. Currently, the transition responsibilities are carried out as part of another FTE position. SEAC requests that a dedicated FTE transition specialist is needed to ensure successful preparation for post graduate transition planning.

According to the State Performance Plan, transition is the ultimate outcome of the supports and services provided to students with disabilities. IDEA uses the term "transition services" as follows:

"The term 'transition services' means a coordinated set of activities for a child with a disability that (A) is designed to be a results-oriented process, that is focused on improving the academic and functional achievement of the child with a disability to facilitate the child's movement from school to post-school activities, including post-secondary education, vocational education, integrated employment (including supported employment), continuing and adult education, adult services, independent living, or community participation; (B) is based on the individual child's needs, taking into account the child's strengths, preferences, and interests ... " (34 CFR 300.43 (a)) (20 U.S.C. 1401 (34))

The recommendation for a Transition Specialist to provide a full-time position to transition services in order to ensure that our students are successfully prepared for employment and that our fulfillment of IDEA and the State Performance Plan are satisfied. This position would provide the needed staffing to facilitate a coordinated effort in transition services year round, not just during the 180 day school calendar.

AREAS OF CONCERN

Education Budget and Special Education

IDEA Full Funding

Special Education requires services above those specified in the general education curriculum. Since the inception of the Individuals with Disabilities Education Act (IDEA) the federal government has never come close to meeting its commitment to fund 40 percent of the national per pupil expenditure of every child in special education. This continued underfunding forces school districts including Loudoun County Public Schools to make up for the shortfall with delays in or reductions to other critical services.

Local Budget Climate

The Loudoun County Board of Supervisors directed County Administrator Tim Hemstreet to create a FY15 county budget using the equalized tax rate of \$1.16, with options to reduce the tax rate by as much as two cents. It is estimated that this will create a \$67 million shortfall for LCPS. Furthermore, members of the Finance, Government Services and Operations Committee believe that there are "quality reductions in the overall Loudoun County Public Schools budget to offset some of the anticipated funding gap," Leesburg Today, September 11, 2013.

The preliminary \$1.16 equalized tax rate is a reduction of $4\frac{1}{2}$ cents from the FY14 \$1.205 tax. The Board of Supervisors has reduced the tax rate each year since FY12. These reductions have occurred while LCPS enrollment has increased from 2010-11's 63,184 to today's total student enrollment of 70,652.

The ability to maintain a high quality public education for Loudoun County students during unprecedented growth while continuing to decrease funding for the schools is of great concern.

Class size, the diminishing tuition reimbursement funding, continuous WABE ranking for low teacher pay, and other results from budget deficits impacts the quality of staff drawn to special education as well as to LCPS.

School Discipline

Last year, the School Board appointed a Discipline Task Force to review the LCPS School Board's discipline policies to determine what if any changes should be made. The task force was comprised of members with diverse perspectives, including a representative of SEAC. On August 13, 2013, the task force presented its findings to the School Board's Discipline Committee.

Of concern to SEAC is the disproportionate suspension rate for students with IEPs rates. For the 2011-12 school year, 5.3% of the IEP population was suspended while 1.2% of the non-IEP population was suspended. Students with IEPs are 3.5 times more likely to be suspended than the overall population. Are teachers and other school staff making decisions based on the knowledge and practice for students with IEPs? This is an area that requires further review. A review of further review of discipline rates for this population is needed to understand the reason for disproportionality.

New Superintendent

SEAC recognizes the superior leadership that retiring Superintendent Dr. Edgar B. Hatrick provides making it possible for LCPS to prosper during a period of fast paced growth and changing economies. SEAC appreciates and applauds Dr. Hatrick for his strong support of special education and inclusive schools during his long serving career as our superintendent.

SEAC requests that the new superintendent continues to provide strong leadership and support for our school leaders, teachers, and students in special education and seeks the best support available to students with disabilities. The committee also requests that special education stakeholders, including staff and parent(s), be included in the selection process for the new superintendent and that the new superintendent have a proven track record in supporting special education and inclusive practices.

STATUS OF 2012 ANNUAL REPORT RECOMMENDATIONS

Provided by the Director of the Office of Special Education

Provided by the Director of the C	
RECOMMENDATIONS 2013	Status August 2013
Recommendation 1: Providing clear message from LCPS leadership supporting inclusive practices	Included in Principal Performance Evaluation
Recommendation 1: Providing schools with administrators who establish and practice a clear mission for an inclusive school wide culture where individual differences are valued, embraced, evident as demonstrated by: a. Promoting academic and social-emotional growth of all students b. Implementing evidence-based inclusive practices c. Providing collaborative planning for staff in the school structure d. Engaging students with disabilities in a wide range of activities, including general education setting, nonacademic, and extracurricular activities.	Department of Pupil Services has offered and will continue to offer training on the evidence based practices of Positive Behavior Interventions and Supports (PBIS), Responsive Instruction (RI), and Stetson - "Step by Step Inclusive Practices" training. It is anticipated that all LCPS schools will have received training in the PBIS framework before the start of the 2014-2015 school year. Continuous training is provided in the RI framework and at this time 20 schools have implemented RI. Also, ongoing training is provided in Stetson and 36 schools are using the Stetson framework for planning for students with and without disabilities. In addition to these trainings, the Office of Special Education conducts monthly meetings with representatives from each school, the Special Education Contact Persons.
Recommendation 1: Providing educators with professional development focused on skills needs to improve educating a diverse population of students in general education setting.	Professional development is provided on educating diverse populations as a part of the PBIS, RI and Stetson trainings. LCPS will continue to provide training in these frameworks.
Recommendation 2: Leveled Transitioning Procedures	Training in "I'm Determined" will be continued.
Recommendation 2: Case managers and administrators from each level become knowledgeable about the delivery of services, structure, and curriculum at the next level to adequately prepare students for transitions.	Training in the delivery of services, structure, and curriculum as students transition to the next level is an ongoing process.
Recommendation 2: That LCPS conduct an evaluation of the need for an increase of instructional transition services for students on the Autism Spectrum, students with emotional disabilities, and students with intellectual disabilities. The review should include an analysis of Community-Based instruction (CBI), Community and Schools Together (CAST), and programs available at the Monroe Technology Center and their effectiveness and gaps in meeting student needs.	The review of CBI and CAST programming is ongoing. The evaluation of available programming and the need for additional offerings at Monroe Tech will be conducted during the 2013-2014 school year.
Recommendation 2: That transportation be provided to adequately support the CBI and CAST programs.	The Office of Special Education continues to work with the Transportation Office to address the needs for students with disabilities.
Recommendation 2: That the Monroe Technology Center offer a two tiered program in order to provide education and training to prepare students with disabilities for employment that does not require licensure or certification.	The Office of Special Education will continue to work with Career and Technical Education Office on this concern.

Recommendation 2: That an additional FTE Transition Specialist be hired to ensure that transition planning and services are adequately provided to students with disabilities.	The Office of Special Education is planning to include this request in the FY15 budget.
Recommendation 3: That administrators and general educators receive professional development for adapting instruction for specific content areas, for inclusive practices and for behavior interventions. These staff development opportunities can be used to teach staff the skills to assist students in the general education classroom who have IEPs. The professional development should be continuous learning an offered periodically, more than once a year.	The Office of Special Education supports this idea and provides ongoing training for staff. Training includes opportunities provided to teachers in meetings conducted throughout the school year by specialists and consulting teachers.
Recommendation 3: That LCPS increase the awareness of existing remediation programs that are available for instruction and to provide staff training for the use and implementation for these programs that require remediation.	The Office of Special Education supports this idea and provides ongoing training for staff.
Recommendation 3: SEAC recommends the increased awareness of the availability of training for administrators and case managers in the development and implementation of IEPs and that criterion be established to ensure that administrators and case managers are attending the training and implementing the instruction received.	The Office of Special Education supports this idea and provides ongoing training for staff. Monthly meetings are conducted with Special Education Contact Persons with follow-up training with school staff.

COMMITTEE ORGANIZATION

Chairperson: Lisa Glasgow

Past Chairperson: Jodi Folta

Vice Chair Communications: Amy DiBari

Vice Chair Membership: April Redmon

Vice Chair Planning: Jodi Folta

Secretary: Megan Wagner

Staff Liaison: Mary M. Kearney

Director of Special Education

School Board Liaison: Jill Turgeon

Committee Members: 16

Subcommittees: Inclusive Practices

Transition Planning

Planning - Autism Spectrum Disorders and Early

Childhood Special Education

Reading

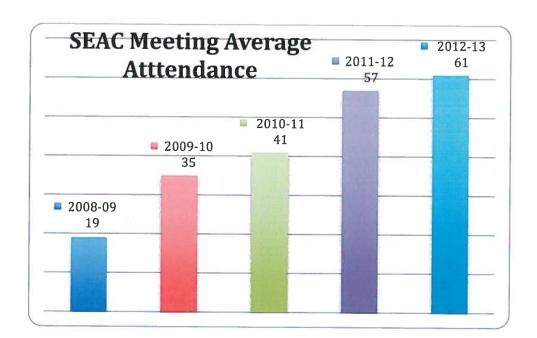
COMMITTEE ACCOMPLISHMENTS AND ACTIVITIES

The SEAC focused its activities in three areas:

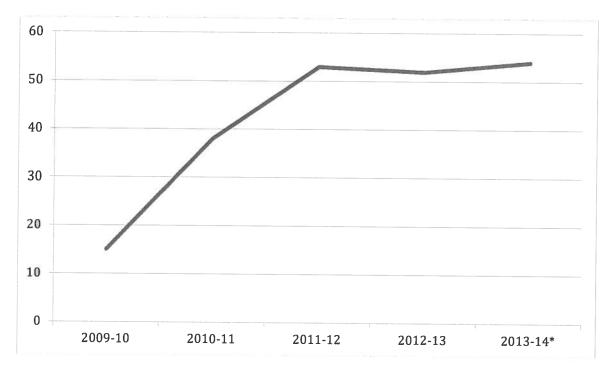
- 1. Identify the unmet needs of students with disabilities;
- 2. Outreach efforts to improve communication with the constituency we serve, the families of children receiving special education services from the LCPS; and
- 3. Organizing support for the special education budget for the 2013-2014 school year.

Meeting Attendance

- 201% increase in meeting attendance since 2008-09 (19 average attendance) to 2012-13 (61 average attendance)
- 7% increase from 2011-2012 (57) to 2012-2013 (61)



Number of SEAC Representatives - Growth Chart



^{*}As of October 15, 2013, 54 schools have appointed SEAC Representatives. It is anticipated that a few additional appointments will be made during the remainder of the school year.

SEAC strives to have a representative in every school to provide valuable information about LCPS special education programs, services, and activities. This program was introduced in 2009.

2013 Recognition of Excellence in Special Education Awards

Thirty-four individuals and three programs were honored on May 28, 2013, at the Recognition for Excellence in Supporting Special Education Awards ceremony. This award recognizes the significant impact the recipients make in the lives of students with disabilities through motivation, encouragement and support. The recipients serve as a role model to peers because their actions promote inclusion and an environment where every student is valued, welcomed and encouraged to succeed.

The support of our local businesses made it possible to provide each recipient with a commemorative personalized plaque and a dessert reception. We were excited to welcome 400 attendees to the ceremony and reception and honored to have School Board Chairman, Eric Hornberger, Vice Chair Jill Turgeon, Superintendent Dr. Edgar B. Hatrick, Assistant Superintendent of Pupil Services Dr. Mary Kealy, and Director of the Office of Special Education Mary Kearney join us.

Outreach

- Provide regular updates on SEAC and areas of interest for the special education community at <u>www.facebook.com/loudounseac</u>. Introduced in 2012, SEAC's Facebook page currently has nearly 300 followers.
- SEAC description included in 2013-14 Annual Report Climate of Success, 2013-14 Guide and Directory, LCPS website (Headlines and Calendar), LCPS Facebook, and local newspapers.
- Distributed a minimum of two email notices each month during the school year to the approximately 450 individuals on the SEAC community roster to announce monthly meetings and updates on current activities.
- Hosted a Town Hall on April 18, 2013, attended by 141 individuals. There were 19 public comments presented to the panel.
- Together with the Director of Special Education, distributed a joint letter in August 2013 to all
 parents and caregivers of students with IEP's introducing them to SEAC and inviting them to
 attend the monthly meetings, events, and activities.
- The SEAC chair was invited to attend and represent the advisory committee at school informational meetings for families of students with disabilities at the following locations: Stone Bridge High School; Hillside Elementary School; Horizon Elementary School; J. Michael Lunsford Middle School; and Little River Elementary School.
- SEAC staffed a very busy information booth at the MSAAC Academic Achievement Advisory Fair on February 9, 2013.
- SEAC Representatives provided regular updates to their individual schools about current SEAC activities, Parent Resource Center programs, and LCPS special education information.

Meetings

 The SEAC Bylaws (Article VII-Meetings) require that the committee hold at least six regular meetings from September through June. SEAC met eight times during the 2012-2013 school year.

2012-2013 SEAC Presentations

September 2012	Superintendent's View on Special Education
October 2012	Inclusive Schools: How to Support, Develop, and Maintain Peer Mentor Programs
November 2012	Autism Spectrum Disorders In Our School District: Prevalence, Projected Growth, and the Role of the Autism Specialist
December 2012	Determination of Least Restrictive Environment And ESY Participation with Non-Disabled Peers in Extracurricular Activities and Non Academic Activities
January 2013	Diploma Options/Paths: Including New Provisions for Students with Disabilities due to the Elimination of the Modified Standard Diploma
February 2013	Family Life Education and the Special Education Student
March 2013	The Hidden Curriculum and Other Social Skills Programs
April 2013	Student Led IEPs: I'm Determined

Other SEAC activities included, but are not limited to, the following:

- > Periodic notices distributed to SEAC members and mailing list alerting them to events of interest
- ➤ Post meeting summary distributed to SEAC Representatives highlighting information to share with their individual school
- Organized support for individuals to speak on behalf of the special education budget before the School Board and the Board of Supervisors
- > Subcommittees (Inclusive Practices, Reading, Planning-Autism and ECSE Growth, and Transition)
- > Ongoing follow-up and reporting on the previous Annual Report recommendations
- ➤ Met regularly with the LCPS administrators and personnel
- > Established a presence and effective communication during the FY 2014 budget process.
- > SEAC represented on the Principal Performance Evaluation Committee
- > SEAC represented on the School Board Discipline Task Force

PUBLIC COMMENT

A public comment period is included on the agenda of each regular meeting. The public comment is designated to allow members of the community the opportunity to voice global concerns and matters of interest before the Committee and staff members. Individuals wishing to participate with public comment are limited to three minutes and are asked to provide written documentation of their concern to the secretary. The Director of Special Education responds to individuals making public comment either immediately following the remarks or by providing written correspondence prior to the next scheduled SEAC meeting.

For the period September 2012 to June 2013, a total of 26 public comments were presented at SEAC meetings. Common themes included program stability and the frequency of program relocations, special education services, compliance to the IEP, food allergy safety and awareness, and staff development for specific disability training.

2013 TOWN HALL

The biannual Town Hall Meeting, hosted by SEAC, was held on April 18, 2013, at the LCPS Administration Building. This event is a gathering of special education families, schools, and representatives from the community who come together to provide constructive feedback about systemic issues within the special education processes. The goal of the Town Hall is to facilitate a connection between the stakeholders and the schools.

The sign-in roster for the May 9th Town Hall listed 141 individuals who registered as attendees. Special guests attending included Superintendent Edgar Hatrick, School Board Chair Eric Hornberger, School Board vice Chair Jill Turgeon and Assistant Superintendent for Pupil Services Dr. Mary Kealy. Panel participants from the LCPS administrative team included Mary Kearney, Director of Special Education; John Lody, Director of Diagnostic and Prevention Services; Heather Cleary, Secondary Special Education Supervisor; Rick Berry, Elementary Special Education Supervisor and Allyson Pate, educator, Parent Resource Center.

SEAC receives feedback at the Town Hall through public comments and an attendee written survey. 19 individuals addressed the panel directly with a public comment and 56 attendees completed the written survey. There were many relevant comments and many were consistent with SEAC concerns. The public comments and survey all shared the same main concerns:

- Formal peer interactions and support mechanisms (social skills, peer mentor programs, self-advocacy)
- Compliance to the laws and regulations
- Compliance with the Individual Education Program
- Staffing Recruitment, hiring and retention of special education staff and professional development
- Transitions successfully preparing students for adult life
- Program relocations both from school to school and within schools (negative impact on educational progress, inadequate instruction space, disruption, etc.).

The concerns cited are all included in this annual report as a recommendation or a matter undergoing further review.

SUBCOMMITTEE SUMMARIES

The subcommittees met throughout the year. The summary submitted for each appears below.

Inclusive Practices

This Subcommittee developed a preliminary checklist to evaluate schools' inclusive practices, particularly in regards to the knowledge and practice associated with inclusive practices. Initially, the checklist will be distributed and assessed in experimentation as we assess the process and the county wide data received. The checklist will be rolled out in tiers and in phases. It will be distributed in the fall and spring. The first survey will be provided to the schools previously trained in the Stetson Inclusive Practices framework, then newly trained Stetson schools, followed by an opportunity to gain parental perception. The data collected will give central office staff feedback on where needs are associated with inclusive practices and what training and supports are needed.

Planning: ECSE and ASD

The Planning: ECSE (Early Childhood Special Education) and ASD (Autism Spectrum Disorder) Subcommittee is responsible for monitoring the LCPS near term and long term planning to meet the needs of the growing populations for ECSE and ASD. The subcommittee continues to draft its recommendations.

Reading

The focus of the Reading Subcommittee's work has centered on identifying areas of unmet needs for students who have significant reading deficits, students who are two or more years below grade level. The subcommittee met with the Director of the Office of Special Education and discussed reading assessments that are available, using the reading programs with certain disabilities, and also the identification process for these specialized reading programs. The subcommittee has no additional recommendations at this time.

Transition Planning and Services

The subcommittee collected information from several resources including 1) descriptions of direct experiences, 2) meetings with subject matter experts, 3) review of available data and review of publications. In addition, a transition survey was administered to Special Education Administrators at each school. The following three objectives were addressed by the Transition Subcommittee: advise on transition needs and assist in recommendations to improve the effectiveness of transition services (ECSE to ES, ES to MS, MS to HS and HS to Adult): evaluate the transition outcomes for former students three years from completion of LCPS to determine effectiveness of transition services. (State Performance Plans Indicators 13 and 14); and evaluate the performance of the CBI and CAST programs and their fulfillment of Indicators 13 and 14.

The subcommittee will review the transition survey results over the course of the current year. The subcommittee learned that there is an absence of relational data correlations for analyzing student outcomes post high school and recommends no further action for the transition outcome objective as written. Recommendations for the CBI and CAST programs:

- Monitor the transportation situation closely in the coming months.
- Advocate, where possible, for expanded transportation support to these critical programs.



APPENDIX A

SEAC Representatives October 15, 2013

SEAC strives to have at least one parent representative at each LCPS school to help support parents and provide important information. Data provided is as of October 15, 2013.Bold print indicates that there is not a SEAC Parent Representative at this time.

Algonkian District

Algonkian Elementary School
Broad Run High School
Countryside Elementary School
Dominion High School
Farmwell Station Middle School
Horizon Elementary School
Lowes Island Elementary School
Meadowland Elementary School
Potomac Falls High School
Potowmack Elementary School
River Bend Middle School
Seneca Ridge Middle School
Steuart W. Weller Elementary School
Sugarland Elementary School

Ashburn District

Belmont Ridge Middle School **Belmont Station ES Briar Woods High School** Broad Run High School Cedar Lane Elementary School Creighton's Corner Elementary School Eagle Ridge Middle School Farmwell Station Middle School Hillside Elementary School Discovery Elementary School Mill Run Elementary School Newton-Lee Elementary School Sanders Corner Elementary School Seldens Landing ES Steuart W. Weller Elementary School Stone Bridge High School Stone Hill Middle School Tuscarora High School

Blue Ridge District

Aldie Elementary School
Arcola Elementary School
Banneker Elementary School
Blue Ridge Middle School
Briar Woods High School
Buffalo Trail Elementary School
Creighton's Corner Elementary School
Eagle Ridge Middle School
Emerick Elementary School

Harmony Middle School Hillsboro Elementary School J. Lupton Simpson Middle School John Champe High School Kenneth W. Culbert Elementary School Legacy Elementary School Lincoln Elementary School **Loudoun County High School** Loudoun Valley High School Lovettsville Elementary School Mercer Middle School Middleburg Elementary School Mountain View Elementary School Pinebrook Elementary School Rosa Lee Carter Elementary School Round Hill Elementary School Stone Mill Middle School Sycolin Creek Elementary School Woodgrove High School

Broad Run District

Ashburn Elementary School Briar Woods High School Broad Run High School Cedar Lane Elementary School Countryside Elementary School Creighton's Corner Elementary School Discovery Elementary School Dominion Trail Elementary School Eagle Ridge Middle School Farmwell Station Middle School Forest Grove Elementary School Hillside Elementary School Legacy Elementary School Mill Run Elementary School Newton-Lee Elementary School Park View High School Potomac Falls High School Potowmack Elementary School River Bend Middle School Rosa Lee Carter Elementary School Sterling Elementary School Sterling Middle School Steuart W. Weller Elementary School Stone Hill Middle School

Catoctin District

Ball's Bluff Elementary School Belmont Ridge Middle School Blue Ridge Middle School Catoctin Elementary School Cool Spring Elementary School **Emerick Elementary School** Evergreen Mill Elementary School Frances Hazel Reid Elementary School Frederick Douglass Elementary School Hamilton Elementary School Harper Park Middle School Heritage High School Hillsboro Elementary School J. Lupton Simpson Middle School John W. Tolbert, Jr. Elementary School Kenneth W. Culbert Elementary School Lincoln Elementary School Loudoun County High School Loudoun Valley High School Lovettsville Elementary School Lucketts Elementary School Seldens Landing Elementary School Smart's Mill Middle School Sycolin Creek Elementary School Tuscarora High School Waterford Elementary School Woodgrove High School

Dulles District

Arcola Elementary School **Briar Woods High School** Broad Run High School **Buffalo Trail Elementary School** Creighton's Corner Elementary School Freedom High School Hutchison Farm Elementary School J. Michael Lunsford Middle School John Champe High School Legacy Elementary School Liberty Elementary School Little River Elementary School Mercer Middle School Pinebrook Elementary School Rosa Lee Carter Elementary School Steuart W. Weller Elementary School Stone Hill Middle School

Sterling District

Countryside Elementary School
Dominion High School
Forest Grove Elementary School

Guilford Elementary School
Horizon Elementary School
Lowes Island Elementary School
Meadowland Elementary School
Park View High School
Potomac Falls High School
River Bend Middle School
River Bend Middle School
Seneca Ridge Middle School
Sterling Elementary School
Sterling Middle School
Sterling Middle School
Sugarland Elementary School
Sully Elementary School

Leesburg District

Ball's Bluff Elementary School

Catoctin Elementary School

Cool Spring Elementary School

Evergreen Mill Elementary School

Frances Hazel Reid Elementary School

Frederick Douglass Elementary School

Harper Park Middle School

Heritage High School

J. Lupton Simpson Middle School

John W. Tolbert, Jr. Elementary School

Leesburg Elementary School

Loudoun County High School

Smart's Mill Middle School

Tuscarora High School

APPENDIX B 2013 Recognition for Excellence in Supporting Special Education Award Recipients

Administrator Special Education Mark Nichols NON SC ECSE Educator Caitlyn Goyne Evergree Related Services Educator Rita Purcell Robertson NON SC	Elementary School CHOOL BASED en Mill Elem. School CHOOL BASED eack Elem. School
ECSE Educator Caitlyn Goyne Evergree Related Services Educator Rita Purcell Robertson NON SC	en Mill Elem, School CHOOL BASED
Related Services Educator Rita Purcell Robertson NON SC	CHOOL BASED
1101100	
· · · · · · · · · · · · · · · · · · ·	ack Elem. School
Special Education ES Jane Ramirez Potowm	
General Education MS Kim Grigley J. Micha	ael Lunsford Middle School
Special Education MS Nicole Lewis Stone H	lill Middle School
Special Education HS Kimberly Wiss Anselene Dominio	n High School
Special Education Transition Beth Lewter Dominio	n High School
SPED Dept Chair Jessica Pendleton Park Vie	ew High School
Paraprofessional ES Mary Day Dominio	n Trail Elem, School
Paraprofessional ES Yvette Montoya Sterling	Elem. School
Paraprofessional HS Judy Gray Briar Wo	oods High School
Paraprofessional MS Beverly Gillis Blue Rid	lge Middle School
Program Huskies/BUDS Tuscaro	Ridge Middle School, ra High School and Stone ligh School
Program The Freedom High School Drama Freedom Department	n High School
Program Social Buddies Sanders	Corner Elem. School
Parent Keri Schoenbrun Cedar La	ane Elem. School
Parent Marina Blair Dominion	n High School
Student Amy Stone Broad Ru	un High School
Student Anna Stratton Loudoun	Valley High School
	Elem. School
	Mill Middle School
	Mill Middle School
Student Jacob Fuentes J. Michael	el Lunsford Middle School
	ane Elem. School
	nd Middle School
Student Joshua "Josh" Grimard Loudoun	Valley High School
	n High School
	Valley High School
	n High School
0. 1. 1.	pson Middle School
01 1 1	n High School
	Middle School
Student Taylor Thompson Liberty El	lem. School
	pson Middle School

APPENDIX C

Breakdown of Special Ed	lucation By D	isability - Do	ecember Ch	ild Count	
	2008	2009	2010	2011	2012
ID - Intellectual Disability	240	259	262	289	296
SD - Severe Disability*	35	34	22	10	0
DHH - Deaf and Hard of Hearing	77	79	84	94	107
SLI - Speech/Language Impairment	1269	1365	1374	1321	1349
ED - Emotional Disability	452	461	484	468	491
OI - Orthopedic Impairment	63	70	70	71	68
OHI - Other Health Impairment	872	964	1103	1190	1298
AUT - Autism	625	674	729	806	903
SLD - Specific Learning Disability	1880	1947	2048	2117	2195
DB - Deaf-Blind	2	2	2	2	2
MD - Multiple Disabilities	49	55	67	78	87
DD- Developmental Delay	306	313	430	491	519
TBI - Traumatic Brain Injury	16	16	14	15	16
VI - Visual Impairment	24	24	30	34	38
Totals	5910	6263	6719	6986	7369
% of Total of LCPS students *As required by VDOE students with source disabilities (SD	10.37%	10.42%	10.63%	10.66%	10.78%

^{*}As required by VDOE, students with severe disabilities (SD) were changed to students with multiple disabilities (MD).

APPENDIX D

Special Education Autism Growth		
Year	Number	% of Growth
2000	71	
2001	158	55%
2002	206	30%
2003	249	17%
2004	308	19%
2005	380	18%
2006	458	17%
2007	528	14%
2008	625	15%
2009	674	7%
2010	729	7%
2011	806	8%
2012	903	9%

APPENDIX E

Loudoun County Public Schools Special Education Services: ECSE and Autism 2013-2014

Δο	shburn Area	
	s High School Cluster	
School	ECSE	Autism
Creighton's Corner		1
Hillside	1	
Legacy	2	
Mill Run		
Moorefield Station	3	2
Rosa Lee Carter		2
School		Autism
Eagle Ridge		2
Stone Hill		3
Briar Woods		2
Broad Run	High School Cluster	
School	ECSE	Autism
Ashburn	2	
Cedar Lane	5	2
Discovery	3	
Dominion Trail		
Steuart Weller		2
School		Autism
Farmwell Station		2
Broad Run		2
Stone Bridge	High School Cluster	
School	ECSE	Autism
Belmont Station		2
Newton-Lee	2	1
Sanders Corner		1
Seldens Landing		
School		A 45
Belmont Ridge		Autism
Stone Bridge		4
otone bridge		2

Lee	esburg Area	
	igh School Cluster	
School	ECSE	Autism
Cool Spring	3	
Tolbert		
School		Autism
Harper Park		2
Heritage		4
Loudoun Coun	ty High School Cluster	
School	ECSE	Autism
Catoctin	3	
Evergreen Mill	3	
Frederick Douglass	2	2
Sycolin Creek	2	
School		Autism
J. L. Simpson		2
Loudoun County		2
Tuscarora H	ligh School Cluster	
School	ECSE	Autism
Ball's Bluff	2	
Frances Hazel Reid	2	
Leesburg		
Lucketts		
School		Autism
Smart's Mill		1
Tuscarora		2

Rou	te 50 Corridor Area	
Freedon	n High School Cluster	
Liberty		
Little River	3	1
School		Autism
J. M. Lunsford		2
Freedom		2
John Char	npe High School Cluster	
School	ECSE	Autism
Aldie		
Arcola	2	1
Buffalo Trail	2	1
Pinebrook		1
School		Autism
Mercer		1
John Champe		1

Sto	erling Area	
	ligh School Cluster	
School	ECSE	Autism
Lowes Island		2
Meadowland	2	
Sugarland	3	
School		Autism
Seneca Ridge		2
Dominion High		2
Park View H	ligh School Cluster	
School	ECSE	Autism
Forest Grove	2	
Guilford		
Rolling Ridge		
Sterling Elementary		
Sully		
School		Autism
Sterling Middle		2
Park View		2
Potomac Falls	High School Cluster	
School	ECSE	Autism
Algonkian		2
Countryside	2	<u></u>
Horizon	2	
Potowmack	2	1
School		Autism
River Bend		4
Potomac Falls		4

Western	Loudoun Area	
	y High School Cluster	
School	ECSE	Autism
Banneker		
Emerick		
Hamilton		1
Lincoln		
Middleburg		
School		Autism
Blue Ridge		1
Loudoun Valley		2
Woodgrove I	High School Cluster	
School	ECSE	Autism
Hillsboro		
Kenneth Culbert	3	1
Lovettsville		1
Mountain View	1	
Round Hill	2	1
Waterford		
School		Autism
Harmony		2
Woodgrove		2

APPENDIX F

Loudoun County Public Schools

Special Education Services: Program Locations 2013-2014

		Asi	burn /	Area				
		Briar Woods	High S	chool	Clus	ster		
School	ECSE	Autism	CC	ED	ID	MD	DHH	
Creighton's Corner		Х	X					
Hillside	X		X					
Legacy	X		X					
Mill Run			X					
Moorefield Station	X	X	X					
Rosa Lee Carter		Х	X			X		
School		Autism	CC	ED	ID	MD	DHH	
Eagle Ridge		X	X	X	Х			
Stone Hill		Х	X	X	X			
School		Autism	СС	ED	ID	MD	DHH/Vision	Transition
Briar Woods		X	X	Х	Х			X
	Bro	oad Run H	igh So	chool	Clu	ster		
School	ECSE	Autism	CC	ED	ID	MD	DHH	
Ashburn	X		X					
Cedar Lane	X	X	Х					
Discovery	Х		X	Х				
Dominion Trail			Х					
Steuart Weller		Х	X					
,								
School		Autism	CC	ED	ID	MD	DHH	
Farmwell Station		Х	Х	Х	X	X		
School		Autism	CC	ED	ID	MD	DHH/Vision	Transition
Broad Run		X	X	Х	Х	X		X

	Sto	one Bridge I	ligh So	chool	Clus	ter		
School School	ECSE	Autism	СС	ED	ID	MD	DHH	
Belmont Station		Х	Х		Х			
Newton-Lee	Х	Х	Х					
Sanders Corner		Х	Х					
Seldens Landing			Х		Х			
School		Autism	CC	ED	ID	MD	DIRI	
Belmont Ridge		X	Х	X	X	X	DHH	
School		Autism	СС	ED	ID	140	D14107	
Stone Bridge		X	X	X	ID X	MD X	DHH/Vision	Transition X
				·				
		Leest	ourg Ar	ea				
		leritage High			uster			
School	ECSE	Autism	СС	ED	ID	MD	DHH	
Cool Spring	Х		Х					
Tolbert			Х					
School		Autism	СС	FD	15	MD		
Harper Park		Autism	X	ED_X	ID	MD	DHH	
Transport drik		^	1		X		X	
School		Autism	СС	ED	ID	MD	DHH/Vision	Transition
Heritage		Х	Х	Х	Х	Х		Х
	l and	0 1						
School	1 1	oun County						
Catoctin	ECSE	Autism	CC	ED	ID	MD	DHH	
Evergreen Mill	X		X			X		
Frederick Douglass	X	Х	X	Х				
Sycolin Creek	X		X	X		X		
School		Autism	СС	ED	ID	MD	DHH	
J. L. Simpson		X	Х	Х	Х	Х		
School		Autism	CC	ED	ID	MD	DHH/Vision	Transition
Loudoun County		X	X	X	X	- 1712	DI II II VISIOII	X

		uscarora Hi	gh Sch	ool (Clust	er	Kirle Karaya III ya I	
School	ECSE	Autism	СС	ED	ID	MD	DHH	
Ball's Bluff	Х		Х	Х				
Frances Hazel Reid	Х		Х				X	
Leesburg			Х	Х				
Lucketts			Х					
School		Autism	СС	ED	ID	MD	DHH	
Smart's Mill		X	Х	Х	X		Х	
		-						
School		Autism	СС	ED	ID	MD	DHH/Vision	Transition
Tuscarora		X	<u>x</u>	Х	Х		Х	х
		Route 50	Corrid	or Ar				
		reedom Hig					- 197 Chin - 197.	
School	ECSE	Autism	CC	ED.	ID	MD	DIIII	
Hutchison Farm	LOSE	Autisiii	X	ED	שו	NID	DHH	
Liberty			X		_			
Little River	X	X	X					
					_			
School		Autism	СС	ED	ID	MD	DHH	
J. M. Lunsford		Х	X	X	X		Dilli	
School		Autism	СС	ED	ID	MD	DHH/Vision	Transition
Freedom		X	X	Х	Х		D1111/4131011	X
	Joh	n Champe H	ligh Sc	hool	Clus	ter		in a single sing
School	ECSE	Autism	СС	ED	ID	MD	DHH	
Aldie			Х					
Arcola	Х	Х	X					
Buffalo Trail	Х	X	Х		Х			
Pinebrook		X	Х		Х			
School		Autism	СС	ED	ID	MD	DHH	
Mercer		X	Х	Х	Х			
School		Autism	СС	ED	ID	MD	DHH/Vision	Transition
John Champe		Х	Х	Х	Х			X

	NOTE AND THE	Dominion Hig	ing Ar		lucto			
School	ECSE	Autism	CC	ED	ID		DIIII	
Lowes Island	LOSE	X	X	ED	שו	MD	DHH	Transition
Meadowland	Х		X		-		· · · · · · · · · · · · · · · · · · ·	
Sugarland	X		X	Х				X
School		Autism	CC	ED	ID	MD	DHH	
Seneca Ridge		Х	X	х	Х	Х		
School		Autism	CC	ED	ID	MD	DHH/Vision	Transition
Dominion High		X	Х	Х	Х	Х		Х
	P	ark View Hig	h Sch	ool C	luste	r		
School	ECSE	Autism	СС	ED	ID	MD	DHH	
Forest Grove	Х		Х			Х		
Guilford			Х				Х	
Rolling Ridge			Х		Х			
Sterling Elementary			X				•	
Sully			X		Х			
School		Autism	СС	ED	ID	MD	DHH	
Sterling Middle		X	X	Х	Х		X	
School		Autism	СС	ED	ID	MD	DHH/Vision	Transition
Park View		X	X	X	X			X
		omac Falls H	igh Sc	hool	Clus	ter		
School	ECSE	Autism	CC	ED	ID	MD	DHH	
Algonkian		X	X					
Countryside	X	X	X					
Horizon	X		X		Х	Х		
Potowmack	X	X	Х					
School		Autism	СС	ED	ID	MD	DHH	
River Bend		X	X	Х	_X	Х		
School		Autism	СС	ED	ID	MD	DHH/Vision	Transition
Potomac Falls		X	Х	Х	Х	X		Х

		Western L						
	44.0	doun Valley	High S	chool	Clu	ster		
School	ECSE	Autism	CC	ED	ID	MD	DHH	
Banneker			X					
Emerick			X					
Hamilton		X	Х					
Lincoln			X					
Middleburg			Х					
School		Autism	СС	ED	ID	MD	DHH	
Blue Ridge		Х	Х	Х	Х	Х		
School		Autism	СС	ED	ID	MD	DHH/Vision	Transition
Loudoun Valley	NA.	X	Х	X	X			X
		oodgrove Hig	X gh Sch	ool C	luste			
Loudoun Valley School	ECSE		X gh Sch			er MD	DHH	
School Hillsboro	ECSE	oodgrove Hig Autism	x Sch	ool C	luste			
School Hillsboro Kenneth Culbert		oodgrove Hig Autism X	yh Sch CC X	ool C	luste			
School Hillsboro Kenneth Culbert Lovettsville	ECSE X	oodgrove Hig Autism	X Sch CC X X X	ool C	ID X			
School Hillsboro Kenneth Culbert Lovettsville Mountain View	X	Autism X X	x yh Sch	ool C	luste			
School Hillsboro Kenneth Culbert Lovettsville Mountain View Round Hill	ECSE X	oodgrove Hig Autism X	x x x x x x x	ool C	ID X			
	X	Autism X X	x Sch Sch X X X X	ool C	ID X			
School Hillsboro Kenneth Culbert Lovettsville Mountain View Round Hill	X	Autism X X	x x x x x x x	ool C	ID X			
School Hillsboro Kenneth Culbert Lovettsville Mountain View Round Hill Waterford School	X	Autism X X X	X sh Sch CC X X X X X	ool C ED X	ID X	MD	DHH	
School Hillsboro Kenneth Culbert Lovettsville Mountain View Round Hill Waterford	X	Autism X X X Autism	x ph Sch CC X X X X X CC	ool C ED X	ID X	MD	DHH	

APPENDIX G

Program Moves for the 2013-2014 School Year

Program	Moved from	Moved to	Reason Reason
Emotional Disabilities	Frederick Douglass Elem	Ball's Bluff	Balancing of Special Education programs in Leesburg are
Emotional Disabilities	Buffalo Trail Elementary	Discovery Elem	Services for students closer to home
Intellectual Disabilities	Newton-Lee Elementary	Belmont Station	Restructuring of services from K-5 to K-2 and 3-5
Intellectual Disabilities	Arcola Elementary	Buffalo Trail	Enrollment growth at Arcola
Early Childhood Special Education	Steuart Weller Elem	Discovery Elem	Opening of new school
Early Childhood Special Education	Multiple Locations	Moorefield Elem	Opening of new school
Early Childhood Special Education	Sully Elementary	Forest Grove	Program growth at kindergarten level at Sully Elementary
Early Childhood Special Education	Guilford Elementary	Meadowland	Program growth at kindergarten level at Guilford Elem
Early Childhood Special Education	Liberty Elementary	Little River	Enrollment growth at Liberty
Autism	Frederick Douglass Elem	Cedar Lane ES	Services for students closer to home
Autism	Liberty Elementary	Little River	Enrollment growth at Liberty
Autism	Rolling Ridge Elementary	Lowes Island	Program growth at kindergarten level at Rolling Ridge
Autism	Rolling Ridge Elementary	Potowmack ES	Program growth at kindergarten level at Rolling Ridge

APPENDIX H

LEAST RESTRICTIVE ENVIRONMENT – PARTICIPATION IN GENERAL EDUCATION 2012-2013

LEAST RESTRICTIVE ENVIRONMENT	LCPS	STATE
Students included in general education classroom 80% or more of the day	66%	68%
Students included in general education classroom less than or 40% of the day	12%	8%

APPENDIX I

Special Education St	affing 20	09-2010 1	hrough	2013-20)14
Position	2009- 2010	2010- 2011	2011- 2012	2012- 2013	2013- 2014
Director	1	1	1	1	1
Supervisors	10	10	11	11	11
Deans	4	4	4	4	4
Coordinators	4	4	3	3	3
Specialists	7	7	7	7	8
Teachers	820.2	811.9	820.9	873.9	918.9
Teacher Assistants	617.9	638.9	648.9	678.9	720.9
Related Services (OT/PT)	38	40	40	36.1	37.1
Clerical Support	10	10	11	11	11
Juvenile Detention	3	4.5	4.5	5.3	5.3
Adult Jail	1	1	1	1	1

APPENDIX J

2013 Summary of PBIS

- 94% of the schools using the Positive Behavioral Interventions and Supports (PBIS) framework are using the PBIS data application to make data driven decisions regarding tiered level support for students.
- The PBIS Team Survey was administered to classroom teachers, specialists, and administrators regarding the effectiveness of PBIS in April of 2013. Responses were provided from 270 school-based individuals. Ratings reflect strong agreement with items such as students have been taught expectations, students feel comfortable and safe in school and in the classroom, and that students have clearly defined expectations for appropriate behavior.

Appendix K - PBIS Schools by Cluster

Briar Woods High	Briar Woods H.S.
School Cluster	Eagle Ridge M.S.
	Stone Hill M.S
	Creighton's Corner E.S.
	Hillside E.S.*
	Legacy E.S.
	Mill Run E.S.*
	Moorefield Station*
	Rosa Lee Carter E.S.

Broad Run High	Broad Run H.S
School Cluster	Farmwell Station M.S.
	Ashburn E.S
	Cedar Lane E.S.
	Discovery E.S.*
	Dominion Trail E.S.*
	Steuart Weller E.S.

		Control of the last of the las
Domi	Dominion High	Dominion H. S.*
Schoo	School Cluster	Seneca Ridge M.S.
		Lowes Island E.S.
		Meadowland E.S.
		Sugarland E.S.

Freedom High School	* 0 - 1 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -
Include III Bill John St. 1	rieedom H.S.*
Cluster	J. Michael Lunsford M.S.
	Hutchison Farm E.S.
	Liberty E.S.
	Little River E.S.

Heritage H.S.	Harper Park M.S.	Cool Spring E.S.	John W. Tolbert E.S.
Heritage High School	Cluster		

		John Champe High John Champe H.S.*	School Cluster M.S.	Aldie E.S.	Arcola E.S.	Buffalo Trail E.S.	Dinahrook E C
--	--	------------------------------------	---------------------	------------	-------------	--------------------	---------------

igh Loudoun County H.S.*	J.Lupton Simpson M.S.*	Catoctin E.S.	Evergreen Mill E.S.*	Frederick Douglass E.S.	Sycolin Creek E.S.
oudoun County High	School Cluster				

Loudoun Valley H.S.	Blue Ridge M.S.	Banneker E.S.*	Emerick E.S.	Hamilton E.S.	Lincoln E.S.	Middleburg E.S.
Loudoun Valley High	School Cluster					

Park View H.S.	Sterling M.S.	Forest Grove E.S.	Guilford E.S.	Rolling Ridge E.S.	Sterling E.S.	Sully E.S.	
Park View High	School Cluster						

C.S. Monroe Tech Ctr
County-Wide

Note: Purple highlight indicates PBIS Schools * 2013-2014 new schools

Juvenile Detention Ctr	Young Adults Program
Alternative	Programs

Potomac Falls High	Potomac Falls H.S.
School Cluster	River Bend M.S.*
	Algonkian E.S.
	Countryside E.S.
	Horizon E.S.
	Potowmack E.S.
Stone Bridge High	Stone Bridge H.S.
School Cluster	Belmont Ridge M.S.
	Belmont Station ES
	Newton-Lee E.S.*
	Sanders Corner E.S.

Tuscarora H.S.	Smart's Mill M.S.*	Ball's Bluff E.S.	Frances Hazel Reid E.S.	Leesburg E.S.*	Lucketts E.S.
Tuscarora High	School Cluster				

Seldens Landing E.S.

Woodgrove H.S.	Harmony M.S.	Hillsboro E.S.	Kenneth Culbert E.S.	Lovettsville E.S.	Mountain View E.S.*	Round Hill E.S.	Waterford E.S.
Woodgrove High	School Cluster						

Appendix L - Responsive Instruction School by Cluster

Briar Woods High	Briar Woods H.S.	
School Cluster	Eagle Ridge M.S.	
	Stone Hill M.S	
	Creighton's Corner E.S.	
	Hillside E.S.*	
	Legacy E.S.	
	Mill Run E.S.*	
	Rosa Lee Carter E.S.	

Broad Run High	Broad Run H.S
School Cluster	Farmwell Station M.S.
	Ashburn E.S
	Cedar Lane E.S.
	Discovery E.S.
	Dominion Trail E.S.*
	Steuart Weller E.S.

Dominion Dirk	, o -1 : -: : : : : :
ngin nominon	Dominion H. S. *
School Cluster	Seneca Ridge M.S.
	Lowes Island E.S.
	Meadowland E.S.
	Sugarland E.S.

Freedom High School	Freedom H.S.*
Cluster	J. Michael Lunsford M.S.
	Hutchison Farm E.S.
	Liberty E.S.
*	Little River E.S.

	Heritage H.S.
Heritage High School	
Cluster	Harper Park M.S.
	Cool Spring E.S.
	John W. Tolbert E.S.

John Champe High	John Champe H.S.*
School Cluster	Mercer M.S.
	Aldie E.S.
	Arcola E.S.
	Buffalo Trail E.S.
	Pinebrook E.S.

Loudoun County High	Loudoun County H.S.*
School Cluster	J.Lupton Simpson M.S.*
	Catoctin E.S.
	Evergreen Mill E.S.*
	Frederick Douglass E.S.
	Sycolin Creek E.S.

oudoun Valley High	
School Cluster	Loudoun Valley H.S.
	Blue Ridge M.S.
	Banneker E.S.*
	Emerick E.S.
	Hamilton E.S.
	Lincoln E.S.
	Middleburg E.S.

Park View H.S.	Sterling M.S.	Forest Grove E.S.	Guilford E.S.	Rolling Ridge E.S.	Sterling E.S.	Sully E.S.	
School Cluster							

		C.S. Monroe Tech Ctr	Douglass School	
	County-Wide	Programs (LCPS)		
III de H.S.		er Park M.S.	I Spring E.S.	O 1

Potomac Falls High	Potomac Falls H.S.
School Cluster	River Bend M.S.*
	Algonkian E.S.
	Countryside E.S.
	Horizon E.S.
	Potowmack E.S.

Stone Bridge High	Stone Bridge H.S.
School Cluster	Belmont Ridge M.S.
	Belmont Station ES
	Newton-Lee E.S.*
	Sanders Corner E.S.
	Seldens Landing E.S.

Tuscarora H.S.	Smart's Mill M.S.*	Ball's Bluff E.S.	Frances Hazel Reid E.S.	Leesburg E.S.*	Lucketts E.S.
Tuscarora High School Cluster					

Noc	Har	Ξ	nne	Love	unt	Rou	14/24
Woodgrove H.S.	Harmony M.S.	Hillsboro E.S.	Kenneth Culbert E.S.	Lovettsville E.S.	Mountain View E.S.*	Round Hill E.S.	M/atorford C C

Alternative	
Programs	Juvenile Detention Ctr
	Young Adults Program

RI schools = 20

Note: Blue highlight indicates RI Schools

APPENDIX M - Stetson Schools by Cluster

Briar Woods High	Briar Woods H.S.
School Cluster	Eagle Ridge M.S.
	Stone Hill M.S
	Creighton's Corner E.S.
	Hillside E.S.
	Legacy E.S.
	Mill Run E.S.
	Rosa Lee Carter E.S.

Broad Run High	Broad Run H.S
School Cluster	Farmwell Station M.S.
	Ashburn E.S
	Cedar Lane E.S.
	Dominion Trail E.S.
	Steuart Weller E.S.

Dominion H. S.	Seneca Ridge M.S.	Lowes Island E.S.	Meadowland E.S.	Sugarland E.S.
Dominion High	School Cluster			

Freedom High School	Freedom H.S.
Cluster	J. Michael Lunsford M.S.
	Hutchison Farm E.S.
	Liberty E.S.
	Little River E.S.

Heritage H.S.	Harper Park M.S.	Cool Spring E.S.	John W. Tolbert E.S.
Heritage High School	Cluster		

Heritage High School	Heritage H.S.
Cluster	Harper Park M.S.
	Cool Spring E.S.
	John W. Tolbert E.S.

Heritage H.S.	Harper Park M.S.	Cool Spring E.S.	John W. Tolbert E.S.	
eritage High School	Cluster			

John Champe High	John Champe H.S.
School Cluster	Mercer M.S.
	Aldie E.S.
	Arcola E.S.
	Buffalo Trail E.S.
	Pinebrook E.S.

Loudoun County H.S.	J.Lupton Simpson M.S.	Catoctin E.S.	Evergreen Mill E.S.	Frederick Douglass E.S.	Sycolin Creek E.S.
Loudoun County High	School Cluster				

gh Loudoun Valley H.S.	Blue Ridge M.S.	Banneker E.S.	Emerick E.S.	Hamilton E.S.	Lincoln E.S.	Middleburg E.S.
Loudoun Valley High	School Cluster					

Park View H.S.	Sterling M.S.	Forest Grove E.S.	Guilford E.S.	Rolling Ridge E.S.	Sterling E.S.	Sully E.S.
Park View High	School Cluster					

County-Wide	C.S. Monroe Tech C
Programs (LCPS)	Douglass School
in Stetson Training	

Potomac Falls H.S.	River Bend M.S.	Algonkian E.S.	Countryside E.S.	Horizon E.S.	Potowmack E.S.
Potomac Falls High	School Cluster				

Stone Bridge H.S.	Belmont Ridge M.S.	Belmont Station ES	Newton-Lee E.S.	Sanders Corner E.S.	Seldens Landing E.S.
Stone Bridge High	School Cluster				

Tuscarora High	Tuscarora H.S.
School Cluster	Smart's Mill M.S.
	Ball's Bluff E.S.
	Frances Hazel Reid E.S.
	Leesburg E.S.
	Lucketts E.S.

Woodgrove High	Woodgrove H.S.
School Cluster	Harmony M.S.
	Hillsboro E.S.
	Kenneth Culbert E.S.
	Lovettsville E.S.
	Mountain View E.S.
	Round Hill E.S.
	Waterford E.S.

Alternative	Juvenile Detention Ctr
Programs	Young Adults Program
日 の 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日	o)

Note: Pink highlight indicates schools that participated in Stetson * 2013-2014 new schools

APPENDIX N

Legal Requirements for the Provision of Special Education Services

Loudoun County Public Schools shall comply with the following policies, procedures, and programs, which comply with the federal IDEA implementing regulations, including 34 CFR §§ 300.201-300.213, and which are consistent with the policies and procedures that the Virginia Department of Education (VDOE) has established in accordance with IDEA '04, and its federal implementing regulations, including 34 CFR §§ 300.101–300.163, and 300.165–300.174, to ensure each of the following:

- A free appropriate public education will be available for each child with disabilities, ages two to 21, inclusive.
- All children, ages two to 21, inclusive, residing in the LEA who have disabilities and need special education and related services, who have not been parentally-placed in a private or home school, are identified, located, evaluated, and placed in an appropriate educational program.
- An individualized education program will be maintained for each child with a disability, as required.
- To the maximum extent appropriate, children with disabilities will be educated with children who are nondisabled in the Least Restrictive Environment.
- Children with disabilities and their parents or guardians are guaranteed procedural safeguards in the process of identification, evaluation, educational placement, or the provision of a free appropriate public education, including the right to access dispute resolution options.
- Surrogate parents will be appointed, when appropriate, to act as advocates to serve the
 education interest of children, age two to 21, inclusive, who are suspected of being or are
 determined to be disabled.
- Testing and evaluative materials used for the purpose of classifying and placing children with disabilities are selected and administered so as not to be racially or culturally discriminatory.
- The confidentiality of personally identifiable information, which is collected, maintained, or used under IDEA '04, shall be protected.

- Children with disabilities, who are participating in Part C early intervention programs, and who will be participating in Part B preschool programs, will experience a smooth and effective transition between the programs.
- All children, ages two to 21, inclusive, who have disabilities and need special education and related services, and who are parentally-placed in a private school or home school, which is located within the geographic boundaries of the LEA, are identified, located, evaluated and provided services, in accordance with the results of a timely and meaningful consultation process.
- Homeless children with disabilities will be served in accordance with the requirements of the McKinney-Vento Homeless Assistance Act.
- Program evaluation shall be conducted annually.
- Special education and related service personnel, including paraprofessionals, are appropriately and adequately prepared and trained, and measurable steps will be taken to recruit, hire, train, and retain highly qualified personnel to provide special education and related services to children with disabilities.
- Valid and reliable data is submitted to VDOE, as requested, including regarding the
 performance goals and indicators established by VDOE to determine the progress of
 children with disabilities, and the performance of the LEA toward targets outlined in
 Virginia's State Performance Plan.
- Policies and procedures will be in effect which are designed to prevent the inappropriate over identification or disproportionate representation by race and ethnicity of children as children with disabilities, including children with disabilities with a particular impairment.
- Children with disabilities are not required to obtain prescription medication as a condition of attending school, receiving an evaluation, or receiving special education and related services.
- Children with disabilities are given the right to participate in the State Assessment System.
- There will be on-going parent consultation.
- Funding will be used to develop and implement coordinated, early intervening educational services, as required.
- Children with disabilities who attend charter schools are provided services in the same manner as other children with disabilities, who attend public schools.

- Instructional materials will be provided to children with a visual impairment or other print disabilities in a timely manner.
- Efforts will be made to cooperate with the United States Department of Education (USED) to ensure the linkage of records pertaining to migratory children with disabilities.
- All documents relating to the LEA's eligibility under IDEA will be made available to the public.

APPENDIX O

Sample Individualized Education Program (IEP)

Loudoun County Public Schools Office of Special Education 21000 Education Ct Ashburn, VA 20148 Phone: 571-252-1011

Individualized Education Program



Phone: 571-252 Fax: 571-252					
Student Name:			Home Phone:		Date: 06/12/2012
Date Of Birth:	11/03/1998		Home Address:	:0	
Student No.:					
Age 13	Gender Female	Grade 6	Home School	Attending Scho	MIDDLE SCHO
Ethnicity Hispanic		Pri	mary Language - Date Determined	Home Language	- Date Determined
Parent/Guardian					
Name		Hor	ne Phone Name		Home Phone
Address				20 200 200 200	
Address	_	Wai	k Phone Address		Work Phone
		Em	rgency Phone		Emergency Phone
					,
Interpreter Nee The student and	parents have bee	l n informed of l	Re-evaluation Due Date:	rights will transfer from the pa	erents to the student at age 18.
Interpreter Nee The student and	ded: □Y ☑N	l n informed of l	nis/her rights under IDEA. These	rights will transfer from the pa	arents to the student at age 18.
Interpreter Nee The student and Parent Initial	ded: ☐Y ☑N parents have bee	n informed of h	iis/her rights under IDEA. These i	rights will transfer from the pa	erents to the student at age 18.
Interpreter Nee The student and Parent Initial	ded: Y VN parents have bee Student in	n informed of hitial	iis/her rights under IDEA. These i		arents to the student at age 18.
Interpreter Nee The student and Parent Initial The following	ded: Y VN parents have bee Student in	n informed of hitial	is/her rights under IDEA. These in B. IEP TEAM ulted:	nce:	
Interpreter Nee The student and Parent Initial The following	ded: Y VN parents have bee Student in	n informed of hitial	B. IEP TEAM ulted:		erents to the student at age 18. Date
Interpreter Nee The student and Parent Initial The following	ded: Y ØN parents have bee Student in were in attenda	n informed of I	B. IEP TEAM ulted: he following were in attendar Position	nce:	
Interpreter Nee The student and Parent Initial The following	ded: Y N parents have bee Student in were in attenda	n informed of I	B. IEP TEAM ulted: Position Father	nce:	
Interpreter Nee The student and Parent Initial The following	ded: Y N parents have bee Student in were in attenda	n informed of I	B. IEP TEAM ulted: Position Father Mother in Mother	nce:	
Interpreter Nee The student and Parent Initial The following	ded: Y N parents have bee Student in were in attenda	n informed of I	B. IEP TEAM ulted: Position Father Mother in Mother	nce:	
Interpreter Nee The student and Parent Initial The following	ded: Y N parents have bee Student in were in attenda	n informed of hitial ance or cons Present Present Consulted	B. IEP TEAM ulted: he following were in attendar Position Father Mother Student	nce: Signature	
Interpreter Nee The student and Parent Initial The following	ded: Y N parents have bee Student in were in attenda	n informed of hitial	B. IEP TEAM ulted: 'he following were in attendar Position Father Mother Student Case Manager	nce: Signature	
Interpreter Nee The student and Parent Initial The following	ded: Y N parents have bee Student in were in attenda	n informed of hitial ance or cons Present Present Consulted Present Present Present	B. IEP TEAM ulted: he following were in attendar Position Father Mother Student Case Manager Speech/Language Patl	nce: Signature	
Interpreter Nee The student and Parent Initial	ded: Y N parents have bee Student in were in attenda	n informed of hitial ance or cons Present Present Consulted Present Present Present Present Present	B. IEP TEAM ulted: he following were in attendar Position Father Mother Student Case Manager Speech/Language Patl Occupational Therapis	Signature Signature	

Name	Date of Birth 11/03/1998	Student Number	Document Date 06/12/2012
C. PERTINENT MEDI	CAL INFORMAT	ION	,
Health Issues has a medical diagnosis of Down Syndrome. Additional medical information is on file in the nurse's office and		_	□n
D. TRANSITION. TESTING, BACKGROUND, AND PRESENTHS section contains plans for post-secondary transition to care information, background information, and the present levels of a	eer and employm	ent (as anniicable) current tectio	RFORMANCE ng
TRANSITION DIPLOMA STATUS: Discuss at least annually, more often as Advanced Studies Diploma Modified Standard Diploma IEP Diploma		s student is a candidate for a(n)	:
Projected Graduation/Exit Date: 06/15/201	8		
Is the student projected to graduate/exit school this year?	☑No □Y	es	
If yes, inform the student and parents that a Summary of Perfo	rmance will be p	provided prior to graduating/exiti	ng school.
* The IEP team and the student, where appropriate, may sel student's eighth grade year. When selecting the Modified Sta occupational readiness upon school completion, including co technical education program completer. (Use of local correquirements is recommended.)	ndard Diploma, ensideration of c urses of study	it is essential to consider the s ourses to prepare the student planning guide that includes	tudent's need for as a career and the graduation
Note: Special education and related services end upon receivi Diploma, Standard Diploma, or Technical Diploma. If the stude Certificate of Program Completion, a GAD or a GED Certificate education through age 21. If the student will graduate with an awritten notice must be completed.	nt receives a Mo	odified Standard Diploma, Speci	ial Diploma, ate public
Summary of Performance			
Will the student be graduating with a Standard, Technical, or hi eligibility this year?	igher level diplon	na or exceeding the age of	☑No □Yes
If yes, a Summary of Performance must be provided to the students.	dent prior to grad	luating or exceeding the age of	eligibility.
Interagency Release of Information Form Is there a current signed (by parent or adult student) release of school?	confidential info	rmation on file with the	☑No ☐Yes
If no, discuss form for transition planning with student and family. TRANSITION			
ASSESSMENT RESULTS INCLUDING AGE-APPROPRIATE TRANS will participate in age-appropriate transition-based asse additional information in the areas of post-secondary education MEASURABLE POSTSECONDARY GOALS:	ssments during t	the 2012-2013 school year to of	otain ning.
Education By September 2018, will enroll in a post-secondary education and math.	program to target f	functional academics in the areas o	f reading, writing,
Employment By November 2020, will obtain employment in an area of intere	est.		
independent living skills, where appropriate By September 2018, will research housing housing options with	hin a group home	or assisted living facility.	

Loudoun County Public Schools - Individualized Education

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Name	Date of Birth 11/03/199	Student Number	Document Date 06/12/2012
Training By September 2018, www.www.	vill enroll in a vocational/training program to learn jo		
Goal Type	Coordinated Activities	ор skilis. Agency Responsib	ala.
Employment	Participate in role plays to demonstrate wor		
Training	skills		
rranning	Observe a worker in a community-based se Follow written/picture list of duties/chores	etting School	
Education	Receive information about the steps neede successfully transition to college	d to School	
ndependent Living	Participate in lessons on community helpers, daily School living skills, emergency procedures, and consumer skills		
PROJECTED COURSE OF S			
School Year: 2012-2013	10th Facility of the second		
	d Studies Diploma, Standard Diploma, Modified St	andard Diploma, IEP Diploma	
Standardized Testing Summary of Test History			
Due to deficits in Therefore, she did not parassessments.	n overall cognitive functioning, she requires instruc irticipate in the district benchmark assessments or	ction to be provided on a modit the Virginia Standards of Lear	fied curriculum. rning (SOL)
participated in the reading, math, and histor	e Virginia Alternate Assessment Program (VAAP) o y. achieved passing scores on all assessm	during the 2011-2012 school y nents.	ear in the areas of
Summary of Current As	sessments		
allow to participat and is able to read short, assist with comprehensio difficulty distingulshing be when provided with a visu	etween b, d, p, and q. She is able to write her first	is currently reading on a pre- prompting, is able to use pictuand lowercase letters of the algorithm and common without supports, and common without supports.	e-primer to primer level ures and illustrations to phabet, but has an copy her last name ecognize most
is able to demonstrate un time. In addition, she also longer, summative assess answer choices with supp with answering open-end	ents to be provided in a variety of formats in order derstanding of learned skills through short, frequer or requires opportunties to respond orally to questions ments that assess larger chunks of information. sorting visuals. She is also able to complete tasks and usestions, wh- questions, and yes/no questions.	nt, formative assessments that one that are read aloud to her. is able to answer quest that require her to match items accurately.	t focus on one skill at a struggles with
UMMARY OF PRESENT LEV	/ELS OF ACADEMIC ACHIEVEMENT AND FUNC	CTIONAL PERFORMANCE	
	Academic, Behavioral, Learning Characteristics		
her locker to store person particularly when she has	nature, such as sorting objects by their attributes of	. She is motivated by positive is able to complete tasks	reinforcement systems,
is a social student though she is beginning to	and enjoys being with friends. With prompting, she initiate greetings with peers during hallway transit	ne is able to greet peers and a tions and at the lunch table.	dults appropriately,
Needs as They Affect Le	parning		
Due to deficits in overall c Therefore, she requires in reading, writing, math, sci	cognitive functioning, is performing significal is performing significal struction to be provided through a modified curriculence, and social sciences.	intly below grade level across ulum within a self-contained se	all academic settings. itting in the areas of
Reading: requires assistance appropriate letters of the a	e to decode words at the pre-primer to primer leve alphabet, but struggles to translate this skill to sour	el. She is able to match letter s nding out unfamiliar words.	sounds to the

udoun County Public Schools - Individualized Education

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ne	Date of Birth 11/03/1998	Student Number	Document Date 06/12/2012
is able to use echo reading strategies to follow along wi comprehension questions about what she has just read, she ha answer choices and visual supports. struggles signficant answering wh- questions.	is difficulty genera	aloud to her. However, ving an answer, even whe story elements (characte	en provided with
Writing: is able to write her first name with verbal reminders to invisual model. is able to copy sentences that are provide spacing. is unable to generate her own original sentency topic or visual (i.e "boy play ball", "at school"). She is tasks.	ed to her, but she a	requires assistance with b	etter formation and be based on a given
Math: is currently working at the Kindergarten level in math. S accuracy significantly decreases past the number 10. Without r inconsistent. is beginning to demonstrate understanding objects, however, she requires verbal and physical prompts to pup to 15 independently, but has great difficulty recalling number number patters and requires assistance with grouping objects.	repeated review of g of one-to-one co point to each object	numerals, her ability to d rrespondance when coun t as she counts orally. Si	emonstrate mastery is
is able to use concrete objects to demonstrate basic add counting jig to assist with modeling the correct amount of items concept of "one more" and "one less" and identifying objects that	needed for each n	roblem. She has difficult	uires the use of a y understanding the
is able to identify pennies, but is unable to distinguish be on both analog and digital clocks, but requires prompting to diffe	etween dimes, nick erentiate between	kels, and quarters. She cannot be should be sh	an tell time to the hour ls.
Communication: struggles to initiate conversations to share information, requestions. She primarily communicates using one or two word user requires frequent prompting and the use of familiar camin words. She also continues to need to be reminded to maintain appropriate volume while speaking in order to increase her over and /fr/ phoneme in initial and final position with minimal distortion decreases in connected speech.	Itterances. When er phrases to incre eye-contact, look u all speech clarity a	answering questions and ease the length of her sen up at her communication pand intelligibility. She is at	making requests, tences to three to four partner, and use
Behavior/Social Skills: With assistance, is able to manipulate a visual schedule requires review of the schedule for the day each morning so that is unsure of what is coming next or sees an activity that she doe from her seat and refuse to begin the task. The requires frequency schedule. Upon completion of assignments, she is rewarded with puzzles, reading a book, etc).	t she is aware of a sn't like, she will p went opportunities	ny changes to the daily rout her head down on her for breaks which are pre-	outine. When desk or walk away sent on her visual
Gross Motor: currently receives physical therapy consult services. classroom independently and safely. She currently walks up and Based instruction outings with assistance. independently, however, when descending the stairs, she walks therapy consultation, also participates in adapted physical	d down the bus sta s that she can wall at a slower pace.	k up and down the stairs sone step at a time. In add	during Community safely and dition to physical
Fine Motor: continues to requires additional practice writing her first a verbal prompts for anchoring letters to a baseline, using appropr order to include all of the letters of her last name. Her legibility for also working on writing numbers 0-9. She requires moderate ver Her legibility for numbers ranges between 60%-90% (her legibility square boxes). During writing tasks	iate sizing and spa or her first and last bal cues for numb ov with numbers sid	ace. needs maxin t name ranges between 4 er formation (particularly opplicantly increases when	num verbal prompts in 0-70%. is numbers 2, 3, 5, 6)
currently sits on a wedge to improve posture when comp has been observed at this time with the current wedge, and alter	leting tasks at her native devices will	desk. However, no notice be explored during the se	эable improvement chool year.
Adaptive/Life Skills: requires assistance with personal care and daily living sk clothing, and opening lunch containers. She is able to complete manipulating clothing that is inside out. When she requires assis instead sit and wait for someone to acknowledge her.	dressing routines	independently, but she ha	as difficulty

Name	Date of Birth	Student Number	Document Date
	11/03/1998		06/12/2012
is currently learning job skills by working in the school of package cookies, She requires shadow support with verbal an	cafeteria to restoc id visual prompts	k drink bins, organize sna provided in order to comp	ck shelves, and lete these tasks.
Effect of disability on Progress in the General Curriculum			
is a rising seventh grade student in Loudoun Council and has received special education services a special education services in January 2010 as a student	since age two.		l diagnosis of the last of the
disability impacts her ability to access the gene the eligibility process reveal deficits in overall cognitive further processing, short term and long term memory, and overall evel across all academic areas and requires instruction simplified learning targets measured through short term of instruction within a self-contained setting. She participate support in the general education setting. In require information into smaller units, repeated review and reteat manipulatives, and frequent breaks in order to demonstrate	unctioning. Diffi- all processing spaces of the provided the provided the provided the processing of the process of the proces	culties include visual an peed. is perform peed. is perform performance is performance. She currently included passes and lunch with specific in and supports, is peamed concepts, visual	nd auditory ning below grade culum that includes receives all academic ecial education
Parent Input for Enhancing Child's Education Parents have expressed that enjoys school and is eage well to middle school, however, they are concerned about her concerned about her concerned about her concerned about her	r to get on the bus surrent level of ind	s each moming. They sta ependence and her ability	te that adjusted to self-advocate.
Performance in General Education			
Additional information:			
that are currently being implemented within the general education an a small group setting (10 or fewer students); modified curriculum; vist information provided in smaller chunks; frequent review and reteaching aloud.	d special educational schedule: frequent	on settings include: instructuent breaks: positive reinf	tion/assessments provided in
Progress on iEP Goals:			
Academic Goals: reading skills are emerging. She is able to identify the beging translating this skill to assist her with decoding whole words.	nning sound in sin	gle syllable words, but she	e continues to have difficulty
is making sufficient progress is math. She is able to count se accuracy. continues to have difficulty identifying numbers bey practice of this skill.	ts of up to 10 con yond 10 and requi	crete objects or pictures in res frequent opportunities	dependently with 70% for repeated review and
Speech Goals: to 4 word Intelligible phrases with 70% accuracy using a pacing board verbally prompted to respond and cued to ask questions and make cofor	l. In structured gro omments, Verbal i	oup conversation with her	ut an actions in a picture with 2 peers, she needs to be for eye-contact are required
Motor Skills: is Independent to don/doff her coat as well as gather her below requires help with knowing when something is on backwards. She is a cocasionally requires minimal verbal prompts in order to lock a maximum verbal prompts, continues to be 70% accurate with Without a visual model, accuracy in formation decreases significantly.	completing her loc her locker succes: the lower case all	ker routine with 80% accusfully. When writing from a	uracy in 4 out of 5 trials.
In APE, continues to improve basic gross motor skills, including the classroom and school environment independently and safely.	ng jumping rope, a	and throwing/catching a ba	III. She transitions throughout
E. SPECIAL CON	SIDERATIONS		
Communication			
The team considered the student's needs for other communicathey are necessary.	tion services, su	ipports and goals and o	letermined that
requires specialized instruction and supports in the area	as of articulation	and expressive langua	age.

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Benchmarks/Short Term Objectives

The team considered the need for benchmarks/short term objectives and determined that the student is in need of benchmarks/short term objectives.

Due to deficits in cognitive functioning, she requires instruction to be provided on a modified curriculum with progress towards annual goals measured through benchmarks/short term objectives.

Assistive Technology

The team considered the student's need for Assistive Technology devices and services and determined that they are necessary.

Assistive technology needs are included in the accommodations for this student.

Behavoriai Needs

The team considered the student's need for positive behavioral interventions, supports and strategies to address behaviors that impede learning of self or others and determined that these are not necessary.

Student with Limited English Proficiency

In the case of a student with limited English proficiency, consider the language needs of the student as those needs relate to the student's IEP. It has been determined that this student is not an English Language Learner.

Blind/Visually Impaired

In the case of a student who is blind or is visually impaired, provide for instruction in Braille and the use of Braille unless the IEP team determines after an evaluation of the student's reading and writing skills, needs, and appropriate reading and writing media, including an evaluation of the student's future needs for instruction in Braille or the use of Braille is not appropriate for the student. When considering that Braille is not appropriate for the child the IEP team may use the Functional Vision and Learning Media Assessment for Students who are Pre-Academic or Academic and Visually Impaired in Grades K-12 (FVLMA) or similar instrument. The team considered if the student has a visual impairment that requires Braille services in order to function at a level consistent with expected achievement and determined that they are not needed.

Deaf/Hearing impaired

In the case of a student who is deaf or hard of hearing, consider the student's language and communication needs, opportunities for direct communications with peers and professional personnel in the student's language and communication mode, academic level, and full range of needs, including opportunities for direct instruction in the student's language and communication mode. The IEP team may use the Virginia Communication Plan when considering the student's language and communication needs and supports that may be needed. The team considered if the student has communication needs that require educational communication in an alternate mode preferred by the student and determined that this is not necessary.

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F. ANNUAL GOALS AND BENCHMARKS OR SHORT TERM OBJECTIVES

Annuai Goai(s)

Progress reports on goals will be sent home in accordance with the grading periods.

ESY Progess Report	08/03/2012	
Progress Period 1	11/16/2012	
Progress Period 2	01/28/2013	
Progress Period 3	04/10/2013	
Progress Period 4	06/17/2013	

Category: Academic Goais

By June 2013, given a passage that is read aloud and contains supporting illustrations/visuals, will orally identify the main character, setting, and one important event, with 80% accuracy as measured by a weekly checklist.

Given a passage that is read aloud and contains supporting illustrations/visuals, will orally Identify the main character with 80% accuracy as measured by a weekly checklist.

By Date: 11/16/2012

Given a passage that is read aloud and contains supporting illustrations/visuals, will orally identify the main character and setting with 80% accuracy as measured weekly checklist.

By Date: 01/28/2013

Given a passage that is read aloud and contains supporting illustrations/visuals, will orally identify the main character, setting, and one important event, with 70% accuracy as measured by a weekly checklist.

By Date: 04/10/2013

By June 2013, will independently read a list of 10 CVC words orally with 80% accuracy as measured by a weekly checklist.

will independently read a list of 5 CVC words orally with 80% accuracy as measured by a weekly checklist.

By Date: 11/16/2012

will independently read a list of 8 CVC words orally with 80% accuracy as measured by a weekly checklist.

By Date: 01/28/2013

will independently read a list of 10 CVC words orally with 70% accuracy as measured by a weekly checklist.

By Date: 04/10/2013

By June 2013, will use concrete manipulatives to complete a worksheet of 5 addition or 5 subtraction problems with answers to 20 with 80% accuracy. Worksheets will be collected and reviewed biweekly.

will use concrete manipulatives to complete a worksheet of 5 addition or 5 subtraction problems with answers to 20 with 65% accuracy. Worksheets will be collected and reviewed biweekly.

By Date: 11/16/2012

will use concrete manipulatives to complete a worksheet of 5 addition or 5 subtraction problems with answers to 20 with 70% accuracy. Worksheets will be collected and reviewed biweekly.

By Date: 01/28/2013

will use concrete manipulatives to complete a worksheet of 5 addition or 5 subtraction problems with answers to 20 with 75% accuracy. Worksheets will be collected and reviewed biweekly.

By Date: 04/10/2013

By June 2013, when presented with numbers in random order, will orally identify the numbers 1 through 30 with 80% accuracy as measured by weekly a checklist.

When presented with numbers in random order, will orally identify the numbers 1 through 15 with 80% accuracy as measured by weekly a checklist.

By Date: 11/16/2012

When presented with numbers in random order, will orally identify the numbers 1 through 20 with 80% accuracy as measured by weekly a checklist.

By Date: 01/28/2013

When presented with numbers in random order, will orally identify the numbers 1 through 25 with 80% accuracy as measured by weekly a checklist.

By Date: 04/10/2013

Category: Speech

By June 2013, will respond to questions about her actions, environment, schedule, peers, and preferences with 2-3 word intelligible

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phrases with 90% accuracy in 4 out of 5 opportunities provided per quarter.

will respond to questions about her actions, environment, schedule, peers, and preferences with 2 word intelligible phrases with 80% accuracy in 4 out of 5 opportunities

By Date: 11/16/2012

will respond to questions about her actions, environment, schedule, peers, and preferences with 2-3 word intelligible phrases with 70% accuracy in 4 out of 5 opportunities per quarter.

By Date: 01/28/2013

will respond to questions about her actions, environment, schedule, peers, and preferences with 2-3 word intelligible phrases with 80% accuracy in 4 out of 5 opportunities per quarter.

By Date: 04/10/2013

Category: OT/PT

By June 2013, will write the upper and lower case letters of the alphabet using a visual model demonstrating 80% legibility in 4 out of 5 trials per quarte

will write the upper and lower case letters of the alphabet using a visual model demonstrating 60% legibility in 4 out of 5 trials per quarter.

By Date: 11/16/2012

will write the upper and lower case letters of the alphabet using a visual model demonstrating 70% legibility in 4 out of 5 trials per quarter.

By Date: 01/28/2013

will write the upper and lower case letters of the alphabet using a visual model demonstrating 80% legibility in 2 out of 5 trials per quarter.

By Date: 04/10/2013

Category: APE

By June 2013,

1. Hamstring Stretch

2. Deltoid Stretch

3. Triceps Stretch

4. Butterfly Stretch will improve flexibility by completing SPECIFIC STRETCHES and hold for at least 5 seconds on 4 out of 5 trials:

G. SPECIAL EDUCATION ACCOMMODATIONS, SERVICES, AND RELATED SERVICES

Accommodations

Туре	Accommodation	Location	Setting	Amount of Time Frequency
Instructional	Modified curriculum	General/Special Ed Classroom	Small Groups	When instruction is provided
Instructional	Text read aloud	General/Special Ed Classroom	Small Groups	When assignments/assessments are given
Testing	Text read aloud	General/Special Ed Classroom	Small Groups	When assignments/assessments are given
Instructional	Use of math manipulatives (including calculator)	General/Special Ed Classroom	Small Groups	When math calculations are required
Testing	Use of math manipulatives (including calculator)	Special Ed Classroom	Small Groups	When math calculations are required
Instructional	Access to word processor	General/Special Ed Classroom	Small Groups	When writing assignments are given
Instructional	Visual schedule	General/Special Ed Classroom	Small Groups	When school is in session
Environmental	Use of adapted lock	School	Small Groups	When accessing locker
				•

				•
Instructional	Frequent breaks	General/Special Ed Classroom	Small Groups	During instruction/assessments
Testing	Frequent breaks	Special Ed Classroom	Small Groups	During assessments
Instructional	Information presented in smaller chunks	General/Special Ed Classroom	Small Groups	When school is in session

Instructional	Additional wait time to allow for processing	General/Special Ed Classroom	Small Groups	During instruction
Instructional	Reduced number of problems/print on page	General/Special Ed Classroom	Small Groups	When assignments and assessments are given

								are given	
Services									
Specially Designed instruction	Location	instructional Setting	A	mount of	Time	Begin Date	End Date	Begin Date	End Date
			Minutes		Frequency	у			
Functional Reading	Classroom	Special Education Classroom	90 5	5	every two weeks	08/27/2012	06/06/2013		
Functional Writing	Classroom	Special Education Classroom	90 5	5	every two weeks	08/27/2012	06/06/2013		
Functional Math	Classroom	Special Education Classroom	90 5	i	every two weeks	08/27/2012	06/06/2013		
Self-Contained Science	Classroom	Special Education Classroom	90 5	i	every two weeks	08/27/2012	06/06/2013		
Self-Contained Social Sciences/World Cultures	Classroom	Special Education Classroom	90 5	i	every two weeks	08/27/2012	06/06/2013		
Basic Skills	Classroom	Special Education Classroom	45 5	i	per week	08/27/2012	06/06/2013		
Community Based Instruction	School/Co mmunity	Special Education Classroom	120 1		per week	08/27/2012	06/06/2013		
Adapted Physical Education	Classroom	Special Education Classroom	45 5		per week	08/27/2012	06/06/2013		

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Name				Date of B 11/03		tudent Number		Documer 06/12	
Related Services									
The team considered the ne								ervices.	
Related Services	Location	Instructional Setting		Amount o	Time	Begin Date	End Date	Begin Date	End Date
			Minut		Frequenc	у			
Speech Consult	Speech Room	Special Education Classroom	15	1	per week	08/27/2012	08/31/2012		_
Speech Therapy	Speech Room	Special Education Classroom	30	2	per week	09/03/2012	06/06/2013		
Occupational Therapy Consult	Classroom	Special Education Classroom	15	1	per week	08/27/2012	08/31/2012		
Occupational Therapy	Classroom	Special Education Classroom	30	1	per week	09/03/2012	06/06/2013		
Physical Therapy Consult	Classroom	Special Education Classroom	30	1	every month	08/27/2012	06/06/2013		
✓Y □N The student will to access the pr provided.	receive Spe ogram site.	ecial Education Curb to curb t	n trans	portation for ortation to	or the dura address ne	tion of this IE eds that are	P due to the indicated in the	disability and ne IEP will be	d =
provided. Student has significant needs ✓ minimal communication sl		as of:							
ndicate vehicle adaptation ☑ seat belt	s:								
H. SUPPLE	MENTARY	AIDS AND S	ERVI	CES (ACC	ОММОДА	TIONS AND	MODIFICAT	IONS)	
Supplemental aids and Serv								•	
To Be Provided Throughout the search to the extent practical	ne Duration able.	of This IEP Ur	nless (Otherwise I	loted. Serv	vices are pro	vided based o	n peer revie	wed
Program Supports for Scho	oi Personn	el							
☑No program modifications	or supports	are required	for the	child to a	lvance app	propriately to	ward attaining	g annual go	als.
☐The following supports are	necessary	for school per	sonne	el in order t	or this stud	tent to bene	fit from instruc	ction in the	
general education classroo									
		i. EXTENDE	D SC	HOOL YE	AR (ESY)				
he team considered the neer									

The team considered the need for ESY The IEP team has determined that the student meets the criteria and is eligible for ESY

J. TESTING

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Name					Date of Birth 11/03/1998	Student Number	Document Date 06/12/2012		
Participation in the State Accountability/Assessment System									
Yes No				•					
		Discuss annua eligible to parti	illy. If this is cipate in a s	a testing year, wil tate or division-wio	I the student be de assessment?	at a grade level for which the si	udent is		
		Based on the f being consider	Present Leve ed for partic	el of Academic Actipation in the Virgi	nievement and F nia Altemate As	Functional Performance, is this s sessment Program (VAAP), wh e "VAAP Participation Criteria".	student ich is		
		Does the stude	ent meet the	VAAP participatio	n criteria? If ves	, refer to the Aligned Standards ectives or benchmarks.			
		being consider	ed for partici	el of Academic Act pation in the Virgi a" for each conten	nia Grade Level	Functional Performance, is this s Alternative (VGLA)? If yes, con	student oplete the		
						, determine for specific content			
		oeing consider yes, complete i	ed for partici the "VMAST	pation in the Virgi Participation Crite	nia Modified Act eria" for each co		AST)? If		
						es, determine for specific conter			
		Based on the F Deing consider VSEP Particip	ed for partici	pation in the Virgii	lievement and F nia Substitute E	unctional Performance, is this s valuation Program? If yes, comp	tudent plete the		
		Does the stude	nt meet the	VSEP participation	n criteria? If yes	, determine for specific content	area.		
Participat!	on In S	Statewide Ass		Hee Assessment					
	eading	14011	-Participant	Has Accommoda	ation	Accommodations			
Grade 7 Ma	_								
Grade U. (United Sta History:186	ites	•	V						
VAAP: Eng		,			Frequen	t breaks, Text read aloud			
VAAP: Mat	h	Ū				it breaks, Text read aloud, Use	of math		
VAAP: Soc	ial Scie	ences		V	manipul	atives (including calculator) It breaks, Text read aloud			
Explanatio	n For	Non-Participa	tion And Ho	w The Student W					
If no is checrelative to palternative	cked for promoti assess in Virgi	r any SOL Tes on or graduatio ment selected nia's Accounta	t, explain in on, how the s is appropriat bility Systen	the space below v student will be ass ie. Refer to the VE 1 for guidance.	why the student essed in these a OOE's <u>Procedure</u>	will not participate in this test, tareas, and the particular alterna es for Participation of Students v	te or with		
mana the 2	agemer	ives instruction it, communicat 13 school year	ion, and mot	ed curriculum to a or skills.	ddress her area neets the criteri	s of need, including academics, a for and will participate in the V	personal AAP for		
Participation Test	on in D	ivision-Wide Non-		ts Has Accommoda	tion	Accommodations			
Benchmark English/Lan			V			Accommodations			
Benchmark Science	Test -		V						
Benchmark Science	Test -	Social	\checkmark						
Benchmark	Test -	Math							

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Explanation For Non-Participation And How The Student Will Be Assessed

If no is checked for any division-wide assessment, explain in the space below why the student will not participate in this test, the impact relative to promotion or graduation, how the student will be assessed in these areas, and the particular alternate or alternative assessment selected is appropriate. Refer to the VDOE's Procedures for Participation of Students with Disabilities in Virginia's Accountability System for guidance.

receives instruction through a modified curriculum to address her areas of need, including academics, personal management, communication, and motor skills. requires specially designed instruction and supports and participates in frequent, formative, classroom based assessments that correspond the Virginia Aligned Standards of Learning.

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K. LEAST RESTRICTIVE ENVIRONMENT (LRE) ✓ Public Day School (Ages 6-22 years) Rationale for LRE selection: a. Progress In the general curriculum Is Impacted by the disability? disability impacts her ability to access the general education curriculum. Evaluations completed as part of the eligibility process reveal deficits in overall cognitive functioning. Difficulties include visual and auditory processing, short term and long term memory, and overall processing speed. is performing below grade level across all academic areas and requires instruction to be provided through a modified curriculum that includes simplified learning targets measured through short term objectives/benchmarks. c. Explain to what extent the student will not participate with non-disabled peers in academic and non-academic environments requires specially designed instruction and supports and will not participate with non-disabled peers in the academic classes of: language arts, math, science, and history. In addition, she will not participate with non-disabled peers during adapted physical education classes and speech services. requires special transportation which may occur without access to non-disabled peers. will receive instruction within the general education setting for elective classes with special education support. L. PARENT (OR GUARDIAN) STATEMENT We understand that placement will be reviewed annually and more frequently, if necessary. We also understand we will be contacted if any placement changes are contemplated. Placement does not guarantee success; however, mutual cooperation will result in a greater degree of success in this program. We acknowledge that we have been notified and have received a copy of our due process rights pertaining to Special Education placement and have a basic understanding of these rights. We acknowledge that we have received a copy of the completed IEP form. ✓ I agree to the proposed placement in Special Education. Signature below indicates permission for placement Relationship to Student I do not agree to the proposed placement in Special Education. Signature below denies permission for placement Relationship to Student

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PARENTAL CONSENT FOR BILLING PUBLIC INSURANCE LANGUAGE FOR THE IEP or IEP AMENDMENT

For Medicaid or FAMIS (Family Access to Medicai Insurance Securities) Insured Only

Consent to Release Information: I consent for VA Beach City Public Schools (LEA) to release information about my child's participation in services billed to Medicaid to participating physicians, other health care providers, the Department of Medical Assistance Services, and any Department of Medical Assistance Services billing agents, and any LEA billing agent as necessary to process Medicaid claims for reimbursement, Medicaid covered health¬ related services and the evaluations for services outlined in the IEP.

Procedural Safeguard: I understand my right to deny consent for the school system to access my child's Medicaid coverage to seek reimbursement for the health-related services provided will not affect delivery of these services to my child. I understand that my permission is voluntary and may be revoked at anytime. I also understand that I have the right to request copy of the records disclosed.

☑ I give consent for claims to be submitted to the State Medicaid Agency as described above, for the service outlined in the Individualize Education Program (IEP), including duration and frequency and/or evaluation frequency.	s or IEP
☐ I do not give consent.	
My child is ineligible for Medicaid.	