

ANNUAL REPORT of the

SPECIAL EDUCATION ADVISORY COMMITTEE

to the Loudoun County School Board

October 23, 2012





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References

October 2011 SEAC Annual Report to the LCPS School Board http://www.lcps.org/cms/lib4/VA01000195/Centricity/Domain/103/presentations/SEA C ANNUAL REPORT 2010-20111013.pdf

Regulations Governing Special Education Programs for Children with Disabilities in Virginia http://www.doe.virginia.gov/special-ed/regulations/state/regs-speced-disability-va.pdf

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

INTRODUCTION

The Special Education Advisory Committee (SEAC) is pleased to present its annual report of recommendations and activities to the Loudoun County School Board. The ultimate goal of identifying the needs in the education of students with disabilities is to achieve successful post-secondary outcomes for every student.

The SEAC expresses our appreciation for the collaborative and effective relationship we have had with the Pupil Services staff and, especially, the Director of Special Education. This has provided SEAC with the opportunity to maintain an open dialogue 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:

- Recognizing the need to keep specialized programs located within clusters to ensure least restrictive environment for students (Planning);
- Maintaining current class sizes (Inclusive Practices);
- Continuing opportunities for professional development to improve best practices that provide teachers with a broad toolbox to reach a diverse classroom of students and improve their educational progress (Planning-Staffing);
- Supporting Positive Behavioral Interventions and Supports (PBIS). Currently, 52 LCPS schools provide school-wide PBIS. PBIS responds to an array of behavioral needs that benefit all students and benefit the disability community specifically as many special education students need supports to learn appropriate behaviors to comply with school rules (Inclusive Practices);
- Continued support for the LCPS Parent Resource Center (PRC). For 24 years, the LCPS PRC has assisted parents with questions, problem solving, providing resources, information and training sessions. The efforts of the PRC help to educate parents and encourage positive parent-school relationships that ultimately benefit the students (Planning); and
- School Board Adoption on October 11, 2012, 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 (Inclusive Practices);

We support the LCPS 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." The SEAC is encouraged by the school district's commitment to continuously improve in order to achieve this mission.

SEAC PURPOSE

States are charged with the responsibility of identifying and providing special education for children with disabilities by way of the federal law IDEA (Individuals with Disabilities Education Act). Federal laws authorized under Section 504 of the Rehabilitation Act (Amendments of 1973) and the 1990 Americans with Disabilities Act (ADA) also ensure the educational rights of students with disabilities.

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 PRIORITY

The SEAC recommendations included in this report represent the top priorities of unmet needs and are submitted for consideration. A few of the recommendations are ones presented in the past and continue to be a relevant priority.

Top priorities:

- 1) District-wide conformity to the implementation of inclusive practices;
- 2) Transition Planning and Services; and
- 3) Professional Development

RECOMMENDATION 1:

District-Wide Conformity to the Implementation of Inclusive Practices (2008-09, 2011-12 and current Annual Report)

The SEAC recommends that LCPS leadership continue to demonstrate their commitment to inclusive practices in order to provide a quality education and school culture for all students by:

- 1. Providing a clear message from the LCPS leadership supporting inclusive practices;
- 2. Providing schools with 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:
 - a. Promoting academic and social-emotional growth of all students
 - b. Implementing evidence-based inclusive practices
 - c. Providing collaborative planning time for staff in the school structure
 - d. Engaging students with disabilities in a wide range of activities including the general education setting, nonacademic, and extracurricular activities; and
- 3. Providing educators with professional development focused on skills needed to improve educating a diverse population of students in the general education setting.

LCPS has invested in the Stetson Inclusive Practices approach and SEAC is supportive of the continued expansion of this framework. 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 students with disabilities are treated.

The Individuals with Disabilities Education Improvement Act (IDEA 2004) supports inclusive practices through its requirement that "to the maximum extent appropriate, children with disabilities, including children in public or private institutions or other care facilities, are educated with children who are nondisabled; and that special classes, separate schooling, or other removal of children with disabilities from the regular

educational environment occurs only when the nature or severity of the disability of a child is such that education in regular classes, with the use of supplementary aids and services, cannot be achieved satisfactorily" (IDEA, 2004, 612(a)(5).

The SEAC has received regular feedback from the community through public comment, the May 2011 Town Hall, and monthly meeting dialogue revealing inconsistent delivery of special education services, placement, development of IEPs, response to discipline procedures, and level of support provided to students and staff. The efficacy of school administrators to provide a positive inclusive culture at their individual campus is profound. Because all administrators implement different school cultures, LCPS does not offer consistency in the implementation of inclusive practices and special education from school to school across the county. The SEAC recognizes the need for consistency by school administrators based on the feedback received in our monthly meetings and the 2011 Town Hall. Comments from parents about their experiences indicate that schools differ in their view of special education and these differences impact the quality of special education programs and services within the school district. Feedback also notes that many parents and students experience impolite interactions, lack of support in some schools in providing support such as peer mentor programs, lack of support for encouraging or making available after school activities for participation of students with disabilities, and the absence of an appointment of a parent representative to the Special Education Advisory Committee.

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.

Adopting district-wide conformity to inclusive practices has the potential to increase efficiencies by reducing the amount of conflicts that result from inconsistent implementation of IEPs, disciplinary procedures, and programs and services. These conflicts can result in a breakdown in communications and the creation of disputes between the school district and family that may lead to requests for mediation or due process hearings.

RECOMMENDATION 2:

Transition Planning:
Transitioning from ECSE to Elementary,
Elementary To Middle School, and Middle School to High School
Transition Planning and Services Age 14 To 21

SEAC recommends 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.

SEAC recommends that case managers and administrators from each level become knowledgeable about the delivery of services, structure, and curriculum at the next level and so that students can be adequately prepared for transitions.

According to Merriam-Webster, transition is the passage from one state, stage, subject, or place to another. The school environment and academic expectations change from one level of education to the next. The transition is an adjustment for all students. 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 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. Possible required procedures to address transitions might include:

- Continued training for administrators and case managers in order for them to adequately prepare IEPs and transition plans for students matriculating to the next level
- Incorporate into the IEP a plan that has developed appropriate objectives or activities for a successful transition
- Communication with parents/caretakers about the transition
- Preparing the student for the transition.

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))

SEAC believes that ongoing evaluation of transition services for students with more severe disabilities is a top priority. The expectation is that students are prepared for opportunities beyond the high school setting when they exit Loudoun County Public Schools. The goal is to see students with disabilities go on to post-secondary education, secure meaningful employment, and achieve as much independence as possible in adulthood. This concern is magnified because students on the Autism Spectrum, as well as students with emotional and intellectual disabilities, have significant challenges. Current programs such as the Community Based Work Experience, the Career Pathways, the Community and Schools Together (CAST), and the Monroe Technology Center do not typically serve these students.

Limitations in transportation are impacting both the CBI (Community Based Instruction) and CAST programs. These necessary programs are dependent upon reliable and efficient transportation to fulfill the transition goals of the students. Currently, CBI is compromised due to transportation logistics. Rather than participating in CBI that addresses specific IEP goals, the CBI is planned to accommodate several students during the CBI experience. For example, the CAST program is compromised due to transportation. Since buses are not available for many CAST students, teachers are using travel time to access the LCPS car fleet in Ashburn in lieu of buses. The time spent traveling to and from Ashburn to access the car results in a loss of time for the teacher to focus on planning, instruction, collaboration, etc.

Last year, SEAC recommended 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.

To achieve this goal, SEAC recommends:

- 1. 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;
- 2. That transportation be provided to adequately support the CBI and CAST programs;
- 3. 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; and
- 4. That an additional FTE Transition Specialist be hired to ensure that transition planning and services are adequately provided

The Monroe Technology Center currently has an enrollment totaling 549 students. 24% (132 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.

RECOMMENDATION 3:

Professional Development

SEAC recommends that administrators and general educators receive quality 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 and offered periodically, more than once a year.

According to the regulations, school districts are required to "provide in-service and staff development activities consistent with locally identified needs. Such activities may include in-school staff development endeavors, classes with college credit, or other activities which the school division determines to be appropriate for the needs of staff." (8VAC20-450.10)

The Virginia Department of Education's High-Quality Professional Development Criteria (April 2004) requires that high-quality professional development should:

"g) support the success of all learners including children with special needs and limited English proficiency; "Ensuring the success of all students, regardless of disability, language proficiency, or socio-economic status is a crucial goal for schools. It is important that professional development should address this goal. This clearly includes providing instruction in methods of teaching children of underserved and disadvantaged populations and with special needs, including the gifted; and giving teachers of limited English proficient (LEP) children, and other teachers and instructional staff, the knowledge and skills to provide instruction and appropriate language and academic support services to

those children, including the appropriate use of curricula and assessments."

General education teachers face many challenges. Today's diverse classrooms must respond to a multitude of needs, including the needs of students with IEPs. The majority of students with IEPs spend their day in the general education setting.

Teacher quality is a critical component in student achievement. Teachers share, with other professions, on the reliance for continuing education to improve their knowledge and skills. Quality teachers result in greater student achievement. Teachers who are adequately trained and prepared with strategies to adapt instruction are more confident and better able to meet the needs of their students. Continued professional development to reinforce teaching strategies and to learn new best practices is critical to providing a high quality education for all students.

SEAC recommends 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 for students that require remediation.

Professional development is also recommended for administrators and case managers to improve the implementation of effective IEPs. The goals, accommodations, services, and modifications in IEPs vary from school to school and affect the quality of education for the student.

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.

EMERGING ISSUES

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.

Sequestration

Automatic, across-the board budget cuts, known as sequestration, will occur in January 2013 if Congress fails to develop a budget deficit reduction plan by the end of the year. Based on the Congressional Budget Office reports that sequestration would cut spending by 7.8 percent, the impacts to education budgets could be devastating, according to recent testimony from U.S.

Secretary of Education Arne Duncan. Duncan estimated that special education funding would face an estimated \$900 million in reductions that would take effect in the fall of 2013.

Local Budget Climate

Earlier this month, the Loudoun County Board of Supervisors directed County Administrator Tim Helmstreet to create a FY14 county budget that reflects a 3-cent tax rate reduction in the Loudoun County Public Schools budget, which would result in a \$68.3 million shortfall.

While special education continues to be vastly underfunded, it represents a growing share of school budgets nationwide. Faced with continued economic downturn and increasing budget cuts, school systems are increasing attention to cost-effective budgets that focus on quality and effectiveness as means to achieve academic success.

Technology in Education

The School Board Curriculum and Instruction Committee is currently considering Technology Plan Objectives to map the framework for the role of technology in Loudoun County Public Schools. Leveraging technology in the learning environment can expand teaching and benefit all students. Recent trends in appropriate integration of technology provide special education students with improved access and participation in the general education curriculum.

School Discipline

According to "Educate Every Child: Promoting Positive Solutions to School Discipline in Virginia. A Report by the Legal Aid Justice Center's Just Children Program", Virginia's students with disabilities are more likely to be suspended and expelled than other students. The report showed that in 2010-2011, students with disabilities received short-term suspensions at a rate that was 2.4 times as high as the rate for non-disabled students and there are also significant discrepancies in long-term suspensions and expulsions. Additionally, the Virginia Department of Education was cited earlier this year by the U.S. Department of Education for failure to review the policies, procedures, and practices of school divisions with significant discrepancies in suspension and expulsion rates.

The LCPS School Board recently approved the creation of a Discipline Task Force to review the LCPS School Board's discipline policies to determine what if any changes should be made. The committee is comprised of members with diverse perspectives, including a representative of SEAC. Inclusion of key stakeholders such as SEAC on this Task Force is important as the concerns over discipline in at-risk populations such as students with disabilities continues to rise.

Targeted and tiered interventions to support students who are not meeting expected academic or behavioral targets. SEAC supports the district's continued expansion of the use of successful frameworks such as Positive Behavior Interventions and Supports (PBIS) and Responsive Instruction (RI). SEAC is interested in the number of schools that are participating in the PBIS and RI frameworks and outcome data. The research available on these evidence-based practices demonstrates the need to teach all students, not just students with disabilities, expected behaviors.

SEAC will continue to work with staff to evaluate whether needed supports for students with social and/or behavioral challenges are in place. This concern stems from public comments and whether proactive measures are in place to address the needs of students with disabilities.

As in the 2011 annual report, SEAC again recommends that LCPS provide additional behavioral support staff to meet this need.

Consistency and Accountability – Getting Results

Monitoring and evaluating education services will gain importance as districts seek to achieve budget cuts and improve academic success through attention to quality and effectiveness.

SEAC continues to receive input concerning the variation in experiences and delivery of services in the special education population in the district. A critical foundation in addressing the variations in special education is the need for detailed, high-quality data on the population of students with disabilities and tracking the outcomes of students in special education. This data can provide information to drive meaningful expectations for performance, and allow the district to develop increasingly effective approaches to policymaking and school-based practice.

STATUS OF 2011 ANNUAL REPORT RECOMMENDATIONS

RECOMMENDATIONS 2011	Status at October 2012
Recommendation 1: Program Stability	Moving in the right direction - see program location info
Recommendation 1: Program Stability K-2/3-5 in same school	Moving in the right direction - see program location info
Recommendation 1: Designated Resource Space in each school	Moving in the right direction - see program location info
Recommendation 1: Designated Resource Space included in school capacity formulas	This is included in the discussions with the Planning Office
Recommendation 2: Transition Planning and Services evaluate need for increase in instructional transition services for ASD, ED, and ID. Study CAST, CBI, and Monroe programs and their effectiveness in meeting student needs.	Included in the recommendations for the 2011- 2012 SEAC Annual Report
Recommendation 3: Short and Long Term master plan for delivery of services to ECSE	Work in progress
Recommendation 3: Short and Long Term master plan for delivery of services to ASD	Work in progress
Recommenation 4: Recruitment, hiring, and retention of highly qualified staff	Continuous need - With the new teacher course provided, currently retaining 98 to 100% of the teachers.
Other: FLE modified curriculum	Work in progress
Other: FLE Amended OPT OUT Form for adapted program	completed
Other: Demonstrate Commitment to inclusive practices	Work in progress
Emerging: provide additional behavior support staff for students with	Work in progress and staff requested in budget
social and behavior	for 2014.

COMMITTEE ORGANIZATION

Chairperson: Lisa Glasgow

Past Chairperson: Jodi Folta

Vice Chair Communications: Jodi Folta

Vice Chair Membership: April Redmon

Vice Chair Planning: Amy DiBari

Secretary: Megan Wagner

Staff Liaison: Mary M. Kearney

Director, Office of Special Education

School Board Liaison: Jill Turgeon

Committee Members: 14

Subcommittees: Child Find, Child Study, 504s

Behavior/Discipline Inclusive Practices Transition Planning

Planning - Autism Spectrum Disorders and Early

Childhood Special Education

Reading

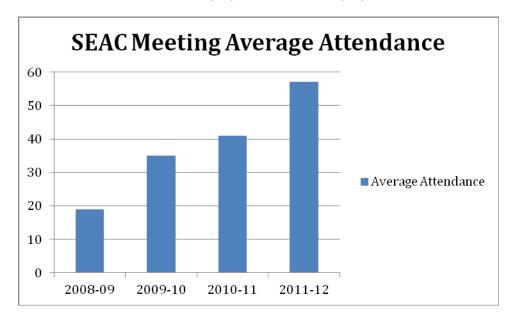
COMMITTEE ACCOMPLISHMENTS AND ACTIVITIES

The SEAC focused its activities in three areas:

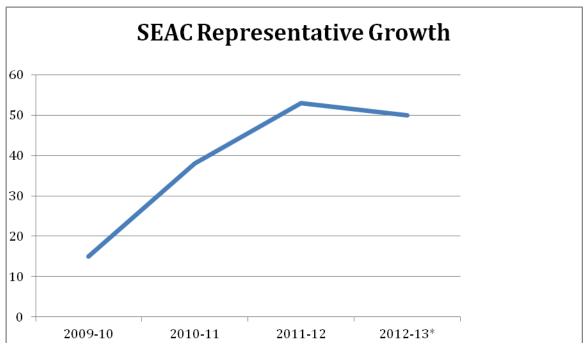
- 1. Coordination with Pupil Services staff to meet and review, revise, and plan for students with disabilities;
- 2. Outreach efforts to improve communication with the constituency we serve, the families of children receiving special education services from the LCPS; and
- 3. Organizing support for the special education budget for the 2012-2013 school year.

Meeting Attendance

- 200% increase in meeting attendance since 2008-09 (19 average attendance) to 2011-12 (57 average attendance)
- 39% increase from 2010-2011 (41) to 2011-2012 (57)



SEAC Representatives



*As of October 16, 2012, 50 schools have appointed SEAC Representatives. The fall of each school year is the new appointment recruitment period. New appointments will continue and will begin to taper off by the end of November.

SEAC strives to have a representative in every school PTA/PTO to share information on current special education activities and to facilitate greater inclusion of the special needs community in PTA programming.

2012 Recognition of Excellence in Special Education Awards

An award ceremony and reception was held on May 8, 2012, to honor and celebrate the 51 recipients of the Recognition of Excellence in Special Education Awards. Recipients are honored for making a meaningful difference in the lives of individuals in the disability community at Loudoun County Public Schools. 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. Also, a volunteer from Mercer Middle School provided cello music for the reception.

A complete listing of the 2012 recipients is included in the Appendix B.

Increased Outreach

- Launched a SEAC Facebook page in January 2012.
- Collaborated with LCPS staff to launch the first information fair, "When the Bus Stops Coming: Life After High School Transition Fair," on Saturday, March 24, 2012, from 8:30 a.m. to 1:00 p.m. in the LCPS Administration Building. 163 individuals attended this program to learn how to prepare students with more significant disabilities (IEP Diploma or Modified Diploma tracks) for post-secondary life.
- SEAC description included in 2012-13 Annual Report Climate of Success, 2012-13 Guide and Directory, LCPS website (Headlines and Calendar), LCPS Facebook, and local newspapers.
- Distributed a minimum of two emails notices each month to announce the upcoming monthly meeting.
- Introduced the first annual SEAC Representative Orientation meeting. SEAC Representatives serve as the communication link between SEAC and individual schools.
- Updated the SEAC informational handout, which continues to be a cost effective one page and one-sided flyer, communicating key SEAC benefits and activities in a clear and concise manner. The flyer is available on the SEAC website and has been distributed to each school for distribution.
- Together with the Director of Special Education, distributed a joint letter in August 2012 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

Meetings

• The SEAC Bylaws (Article VII-Meetings) requires that the committee hold at least six regular meetings from September through June. SEAC met nine times during the 2011-2012 school year: September 20, 2011; October 18, 2011; November 15, 2011; December 6, 2011; January 17, 2012; February 21, 2012; March 20, 2012; April 17, 2012; and May 15, 2012.

Presentations provided at the monthly SEAC meetings:

2012-2013	Total of Nine Presentations Planned To Date
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
May 2013	Behavior Support and Modifications in the General Education Environment

2011-2012	Total of Eight Presentations Provided
September 2011	What Does Special Education Look Like For Your Child? A Framework of How Special Education Is Delivered In ECSE, ES, MS, and HS
October 2011	Dr. Edgar B. Hatrick, Vision for Special Services in Loudoun County
November 2011	Introducing the New Standards Based IEP Process: IEP Standards Based on Academic Goals
January 2012	Transition From High School to Adult Life: Overview of LCPS Services and Programs
February 2012	The Top Ten Questions You Should Ask Your Case Manager
March 2012	Behavior Problems and Discipline
April 2012	Assistive Technology
May 2012	MANDT Training: Addressing Challenging Behaviors Safely
May 2012 2010-2011	MANDT Training: Addressing Challenging Behaviors Safely Total of Eight Presentations Provided
2010-2011	Total of Eight Presentations Provided
2010-2011 September 2010	Total of Eight Presentations Provided Supporting Special Education Teacher Effectiveness
2010-2011 September 2010 October 2010	Total of Eight Presentations Provided Supporting Special Education Teacher Effectiveness Testing Options-Beyond SOLs Adequate Yearly Progress Before and After School Activities Support for
2010-2011 September 2010 October 2010 November 2010	Total of Eight Presentations Provided Supporting Special Education Teacher Effectiveness Testing Options-Beyond SOLs Adequate Yearly Progress Before and After School Activities Support for Special Education
2010-2011 September 2010 October 2010 November 2010 January 2011	Total of Eight Presentations Provided Supporting Special Education Teacher Effectiveness Testing Options-Beyond SOLs Adequate Yearly Progress Before and After School Activities Support for Special Education Social Skills Training in the School Day: A Critical Life Skill

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 (Behavior/Discipline, Inclusive Practices, Reading, Child Study/Child Find, 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 2013 budget process resulting in minimizing the negative impact on the proposed staffing levels for special education.
- **Established a regular dialogue with LEA President.**
- > SEAC Officers attended the School Board's presentation of the FY 2013 budget to the Board of Supervisors
- ➤ SEAC Chair attended State SEAC regional meeting May 2012.
- ➤ SEAC Chair served on the LCPS Teacher Performance Evaluation Advisory Committee.

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 2011 to June 2012, a total of 20 public comments were presented at SEAC meetings. Common themes included program stability and the frequency of program relocations, the lack of inclusive playgrounds, food allergy safety and awareness, standardized testing challenges, and the needs of the deaf and hard of hearing community.

SUBCOMMITTEE SUMMARIES

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

Discipline/Behavior

The Discipline/Behavior Subcommittee was formed to review relevant data to determine trends and identify issues and unmet needs in the areas of behavior and discipline for the disability student population. Due to the establishment of the School Board Discipline Task Force, this subcommittee has been discontinued.

Child Study/Child Find/504

This subcommittee studied the requirements and process related to Child Study, Child Find, 504 Plans, and Eligibility. An emergency 504 plan may be implemented expeditiously when no further information is necessary. For example, a temporary medical condition that requires accommodations for a limited time period. The subcommittee recommends that an official procedure for submitting, reviewing, and implementing an emergency 504 plan be developed. SEAC will present this recommendation to staff for consideration.

Inclusive Practices

The Inclusive Practices Subcommittee reviewed the effectiveness of inclusive practices in the school district. The subcommittee developed a checklist to evaluate a school's inclusive culture. A process for disseminating the checklist, assessing school culture, and recognizing those schools that provide an effective inclusive culture is under development. Amy DiBari, Chair of the Inclusive Practices Subcommittee, met with Mary Kearney, Director of Special Education, Marilyn Jackson, Supervisor of Guidance Services, and SEAC members Deana Czaban and Lisa Glasgow to review the status of peer mentor programs in grades K-12. The subcommittee has no recommendations at this time.

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 was only able to meet one time, in December 2011, and has no recommendations at this time.

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 has identified the need to collect data on the five reading components: phonemic awareness, phonics, vocabulary development, reading fluency and oral reading skills, and reading comprehension; the identification of appropriate remedial reading programs; and a review of teacher and consulting teacher training. The subcommittee has no additional recommendations at this time.

Transition Planning and Services

The Transition Subcommittee objectives studied the preparation for transition after graduation, studied the outcomes of students who have graduated, and studied the transitions across all levels. Additionally, the subcommittee continues to monitor its 2011 recommendations that LCPS staff continue to conduct an evaluation of the need for additional instructional transition services for students with Autism Spectrum Disorders, emotional disabilities, and intellectual disabilities that are likely to be on the Modified Diploma or the IEP diploma track. 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.



APPENDIX A SEAC PTO/PTA Representatives October 14, 2012

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 14, 2012. RED=School is not represented/there is not a SEAC PTA/PTO Representative

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 Elementary School

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

Mill Run Elementary School Newton-Lee Elementary School Sanders Corner Elementary School Seldens Landing Elementary School 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
Creighton's Corner 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

APPENDIX A - continued

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

Sterling District

Stone Hill Middle School

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

Rolling Ridge Elementary School

Seneca Ridge Middle School

Sterling Elementary 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

2012 Recognition of Excellence in Special Education Awards

Educator	Charles Smith	Blue Ridge Middle School
	Jeffrey Hofmann	Mercer Middle School
	Jeremy Wright	Woodgrove High School
	Lori Lyons	Sanders Corner Elementary School
	Mary Young and Pamala Spiering	NON SCHOOL BASED
	Michele Hoisington	J. Michael Lunsford Middle School
	Sarah Reynolds	Newton Lee Elementary School
	Stacey Anderson	Hutchison Farm Elementary School
	Tammy Sandy	Pinebrook Elementary School
Parent	Cindy Larson	Sycolin Creek Elementary School
Program	Bright Life Buddies: Mrs. Dennis and Mrs. Ybarra-Peters	Belmont Ridge Middle School
	Cedar Lane Elementary ECSE	Cedar Lane Elementary School
	PAWS Ambassadors: Sarah Bruno, Julia Villagomez, Kyra Bowling, and Ian Pilgreen	J. Michael Lunsford Middle School
	Paws4People: Riki O'Brien and TOBI	J. Michael Lunsford Middle School
Student	Joseph Barnett	NON SCHOOL BASED
Student ES	Alexis Freire	Frances Hazel Reid Elementary School
	Brody Campbell	Little River Elementary School
	Cecilia McGrath, Cameron Cocozza, Helen Boyles, Matthew Brunelli, Simran Chauhan	Cedar Lane Elementary School
	Elise Bishoff	Aldie Elementary School
	Grace Riordan, Kate Sulek, Michaeline Tubman, Nicole Thomas, Savannah Reger	Leesburg Elementary School
	Madeline Parker	Hillside Elementary School
	Mary Sergi	Dominion Trail Elementary School
	Sarah Philip	Frances Hazel Reid Elementary School
	Schae Groton	Cedar Lane Elementary School
Student MS	Cameron Carr	Smart's Mill Middle School
	Jordan McKinney & Jordan McEachin	Mercer Middle School
	Kassidy Ford	Smart's Mill Middle School
	Madeline (Maddie) Burton	Eagle Ridge Middle School
	Sarah Steppling, Emma Donovan, Sarah Ghaffari and Elizabeth Klein	i, J. Michael Lunsford Middle School
Student HS	Aaron Palmer	Stone Bridge High School
	Heather Overheu	Loudoun County High School
	Keara Carpenter & Jessica Carver	Loudoun Valley High School
	Megan Kowalewski	Stone Bridge High School

APPENDIX C

May 9, 2011, Town Hall Summary

The biannual Town Hall Meeting, hosted by SEAC, was held on Monday, May 9, 2011, 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 lists 110 individuals who registered as attendees. Special guests attending included Superintendent Edgar Hatrick, School Board Chair, John Stevens, 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; Melissa Hartman, Secondary Special Education Supervisor; Colleen Johnson, Elementary Special Education Supervisor and Allyson Pate, educator, Parent Resource Center.

SEAC received feedback at the Town Hall through public comments, written comments, and an attendee written survey. 17 individuals addressed the panel directly with a public comment, 14 submitted written comments (11 of the fourteen were also speakers), and 51 attendees completed the written survey.

There were many relevant comments and many were consistent with SEAC concerns. The public comments, written comments, and survey all shared the same main concerns. Main concerns that have been brought to SEAC's attention:

- Formal peer interactions and support mechanisms (social skills, peer mentor programs, self-advocacy)
- Mental Health and Behavioral Supports for Students (disciplinary actions, functional behavior plans, behavior assessments, etc.)
- Long Range Planning to meet special education needs (growing student population, trends of continued increase in Autism population, school capacity, classroom size, case manager caseloads, etc.)
- 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.)

APPENDIX D

Breakdown of Special Education By Disability - December 1st Child Count						
	2007	2008	2009	2010	2011	
ID - Intellectual Disability	240	240	259	262	289	
SD - Severe Disability*	33	35	34	22	9	
DHH - Deaf and Hard of Hearing	72	77	79	84	94	
SLI - Speech/Language Impairment	1096	1269	1365	1374	1321	
ED - Emotional Disability	434	452	461	484	468	
OI - Orthopedic Impairment	58	63	70	70	71	
OHI - Other Health Impairment	756	872	964	1103	1190	
AUT - Autism	528	625	674	729	806	
SLD - Specific Learning Disability	1772	1880	1947	2048	2117	
DB - Deaf-Blind	2	2	2	2	2	
MD - Multiple Disabilities	43	49	55	67	76	
DD- Developmental Delay	276	306	313	430	491	
TBI - Traumatic Brain Injury	10	16	16	14	15	
VI - Vision Impairment	30	24	24	30	34	
Totals	5350	5910	6263	6719	6983	
% of Total of LCPS students	9.91%	10.37%	10.42%	10.63%	10.66%	

^{*}As required by VDOE, by July 1, 2012, students with the SD (severe disabilities) designation will be changed to MD (multiple disabilities.)

APPENDIX E

Autism Growth

	Number of	Percentage of
<u>Year</u>	<u>Students</u>	<u>Increase</u>
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	9%

APPENDIX F

Number of Classes for ECSE and Students with Autism by Cluster 2012-2013

The chart below identifies the number of classes for ECSE and students with autism in each cluster. Each time a new school opens the Office of Special Education establishes services for students at the new locations.

Clusters			
Briar Woods HS		ECSE	Autism
	Briar Woods HS		2
	Eagle Ridge MS		2
	Stone Hill MS		3
	Creighton's Corner ES		1
	Hillside ES	1	
	Legacy ES	2	
	Mill Run ES		
	Rosa Lee Carter ES	2	
Broad Run HS		ECSE	Autism
	Broad Run HS		1
	Farmwell Station MS		1
	Ashburn ES	2	
	Cedar Lane ES	3	1
	Dominion Trail ES		
	Steuart Weller ES	2	3
Dominion HS		ECSE	Autism
	Dominion HS		2
	Seneca Ridge MS		2
	Lowes Island ES		1
	Meadowland ES		
	Sugarland ES	3	

Clusters			
Freedom HS		ECSE	Autism
	Freedom HS		2
	J. M. Lunsford MS		1
	Hutchison Farm ES		
	Liberty ES	2	1
	Little River ES		
Heritage HS		ECSE	Autism
	Heritage HS		3
	Harper Park MS		2
	Cool Spring ES	3	
	John Tolbert ES		
	Frederick Douglass	2	3
John Champe HS		ECSE	Autism
	John Champe HS		1
	Mercer MS		1
	Aldie ES		
	Arcola ES	2	1
	Buffalo Trail ES	2	1
	Pinebrook ES	1	1
Loudoun County HS		ECSE	Autism
	Loudoun County HS		2
	J. L. Simpson MS		2
	Catoctin ES	3	
	Evergreen Mill ES	3	
	Sycolin Creek ES	2	

Clusters			
Loudoun Valley HS		ECSE	Autism
	Loudoun Valley HS		2
	Blue Ridge MS		2
	Banneker ES		
	Emerick ES		
	Hamilton ES		1
	Lincoln ES		
	Middleburg ES		
Park View HS		ECSE	Autism
	Park View HS		2
	Sterling MS		1
	Forest Grove ES		
	Guilford ES	2	
	Rolling Ridge ES		2
	Sterling ES		
	Sully ES	3	
Potomac Falls HS		ECSE	Autism
	Potomac Falls HS		3
	River Bend MS		4
	Algonkian ES		2
	Countryside ES	2	1
	Horizon ES	2	
	Potowmack ES	2	

Clusters			
Stone Bridge HS		ECSE	Autism
	Stone Bridge HS		1
	Belmont Ridge MS		2
	Belmont Station ES	1	2
	Newton-Lee ES	2	1
	Sanders Corner ES		1
	Seldens Landing ES		
Tuscarora HS		ECSE	Autism
	Tuscarora HS		3
	Smart's Mill MS		1
	Ball's Bluff ES	2	
	FH Reid ES	2	
	Leesburg ES		
	Lucketts ES		
Woodgrove HS		ECSE	Autism
	Woodgrove HS		2
	Harmony Middle		2
	Hillsboro ES		
	Kenneth Culbert ES	3	1
	Lovettsville ES		1
	Mountain View ES	1	
	Round Hill ES	2	1
	Waterford ES		

APPENDIX G

Special Education Services: Geographical Program Locations

Geographical Location Leesburg Area							
							School
Ball's Bluff	X		Х				
Catoctin	X		Х			Х	
Cool Spring	X		Х				
Evergreen Mill	X		Х				
Frances Hazel Reid	X		Х				Х
Frederick Douglass	X	X	X	Х			
Tolbert			Х				
Leesburg			Х	Х			
Lucketts			Х				
Sycolin Creek	Х		Х	Х		Х	
			524				
Harper Park		X	Х	X	X		
J. L. Simpson		X	Χ	X	X	X	
Smart's Mill		Х	Х	Х	Х		Х
Heritage		Х	Х	Х	Х	Х	
Loudoun County		X	Χ	Х	Х		Х
Tuscarora	X	X	Х	х	х	X	Х

Geographical Location Ashburn Area								
Ashburn	X		X					
Belmont Station	X	X	X					
Cedar Lane	X	Х	Х					
Creighton's Corner		Х	Х					
Dominion Trail			Х					
Hillside	X		Х				Х	
Legacy	X		Х					
Mill Run			X					
Newton-Lee	X	X	X		Х			
Rosa Lee Carter		Х	Х			Х		
Sanders Corner		Х	Х					
Seldens Landing			Х		Х			
Steuart Weller	Х	Х	Χ					
Belmont Ridge		Тх	X	l x	х	X		
Eagle Ridge		X	X	X	X	****		
Farmwell Station		X	Х	Х	х	Х		
Stone Hill		Х	Х	Х	Х	Х		
		72					Ng.	
Briar Woods		Х	X	Х	X			
Broad Run		Х	Х	Х	Х	X		
Stone Bridge		Х	Χ	Х	Х	X		

Special Education Services: Geographical Program Locations Continued

		Geog	raphical	Location				
Route 50 Corridor								
School	ECSE	Autism	cc	ED	ID	MD	DHH	
Aldie			X					
Arcola	X	Х	Х		Х			
Buffalo Trail	X	X	Х	Х				
Hutchison Farm			Х					
Liberty	X	X	Х					
Little River			Х					
Pinebrook	Х	Х	Х		Х			
J. M. Lunsford		X	Х	X	х			
Mercer		Х	Х	Х	Х			
Freedom		T x T	Х	l x	х			
John Champe		Х	Х	Х	Х			

Geographical Location Sterling Area								
Algonkian		X	Х					
Countryside	Х	X	Х					
Horizon	Х		Х		Х	Х		
Potowmack	Х		Х					
Lowes Island		X	Х					
Meadowland			Х					
Sugarland	Х		Х	Х				
Forest Grove			X			Х		
Guilford	Х		Х					
Rolling Ridge	1	X	Χ		Х			
Sterling Elementary			Х					
Sully	Х		Х		Х			
River Bend	1	T x T	X	l x	х	X	1	
Seneca Ridge	_	X	X	X	X	X	1	
Sterling Middle		X	X	X	X	A ₂ ;		
Dominion High		Х	Х	x	х	X		
Park View		Х	Χ	Х	Х	Х		
Potomac Falls		Х	Х	Х	Х	Х		

Special Education Services: Geographical Program Locations Continued

		Geog	raphical	Location					
Western Loudoun									
School	ECSE	Autism	СС	ED	ID	MD	DHH		
Banneker			Х						
Emerick			Х						
Hamilton		X.	Х						
Hillsboro			Х						
Kenneth Culbert	X	X	Х	Х	Х				
Lincoln			Х						
Lovettsville		X	Х						
Middleburg			Х						
Mountain View	X		Х		Х				
Round Hill	Х	X	Х						
Waterford			Х						
Blue Ridge		X	Х	X	Х				
Harmony		Х	Х	Х	Х				
Loudoun Valley		X	Х	Х	Х	X			
Woodgrove		X	X	X	Х	Х			

APPENDIX H

Special Education Services: Location by Cluster

ę.		A	shburn	Area			
		Briar Woo			uster		
School	ECSE	Autism	cc	ED	ID	MD	DHH
Creighton's Corner		1	4		 	,5	
Hillside	1		5				1
Legacy	2		4				
Mill Run			4				
Moorefield Station							
Rosa Lee Carter		2	3			1	
		Broad Ru	ın Hiah S	chool Clu	ster		
School	ECSE	Autism	СС	ED	ID	MD	DHH
Ashburn	2		4				
Cedar Lane	3	1	6				
Discovery	W ()						
Dominion Trail			6				
Steuart Weller	2	3	5				1
		Ct D-i-	las Iliah	0-11-01			
Cabaal		Stone Brid					
School	ECSE	Autism	СС	ED	ID	MD	DHH
Belmont Station	1R	2	5				
Newton-Lee	2	1	4		1		
Sanders Corner		1	5.5				
Seldens Landing			5		2		
				Α να α			
			esburg	nool Clus	tor		
School	ECSE	Autism	cc	ED		MD	Duu
		Autism	6	ED	ID	MD	DHH
Cool Spring	3	_		-			
Tolbert		_	5		-		
	27	1					
3	L	oudoun Co	untv Hial	School	Cluster		
School	ECSE	Autism	СС	ED	ID I	MD	DHH
Catoctin	3		5			1	1 2
Evergreen Mill	3		4		 	*	1
Frederick Douglass	2	3	4	2			
Sycolin Creek	2		4	1		1	
5,55mm ereck						•	
		Tuesarer	a High Co	hool Clus	stor		
School	ECSE	Autism	CC	ED ED	ID	MD	DHH
Ball's Bluff	2	Autism	5	20	וטו	IVID	DULU
		_			 		1 1
Frances Hazel Reid Leesburg	2		3				2
	1	1	4	2	1 1		1
Lucketts	+		2		 		

Special Education Services: Location by Cluster

		Route	50 Cor	ridor Ar	ea		
		Freedom	High Sc	hool Clus	ster		
School	ECSE	Autism	СС	ED	ID	MD	DHH
Hutchison Farm			5				
Liberty	2	1	4				
Little River			4				
				1			1
		John Cham	pe High	School C	luster		
School	ECSE	Autism	cc	ED	ID	MD	DHH
Aldie			1			11.500-51	
Arcola	2	1	2		2		1
Buffalo Trail	2	1	2	2			
Pinebrook	1R	1	4		1		
		-	4	A ===			
			terling	hool Clus	otor		
School	FCCE						
	ECSE	Autism	CC 3	ED	ID	MD	DHH
Lowes Island Meadowland	+	1	2		-		
Sugarland	3	_	3	2	 		
Sugarianu	- 3		3				
				1			
		Park View	w High So	chool Clu	ster		
School	ECSE	Autism	CC	ED	ID	MD	DHH
Forest Grove			3			1	
Guilford	2		4				
Rolling Ridge		2	3		1		
Sterling Elementary			4				
Sully	3		2		1		
	F	Potomac F	alls High	School C	luster		
School	ECSE	Autism	СС	ED	ID	MD	DHH
Algonkian		2	5				
Countryside	2	1	5				
Horizon	2		3		1	1	
Potowmack	2		3				
				1			

Special Education Services: Location by Cluster

		Wester	rn Loud	doun Ar	ea		
	L	oudoun Va	lley High	School C	Cluster		
School	ECSE	Autism	СС	ED	ID	MD	DHH
Banneker			2				
Emerick			3				
Hamilton		1	2				
Lincoln			1				
Middleburg			1				
)A/ I	IIIb. O	-11-01-			L
		Woodgrov					
School	ECSE	Autism	CC	ED	ID	MD	DHH
Hillsboro			1				
Kenneth Culbert	3	1	3	2	2		
Lovettsville		1	4				
Mountain View	1R		4		1		
Round Hill	2	1	3				
Waterford			1				

APPENDIX I

	Special Education Program Moves								
	Changes from 2011-2012 to 2012-2013								
Program	From	То	Reason						
ECSE	Various locations	Ashburn Elem	New program						
ECSE		Ball's Bluff	Closer to home locations						
ECSE	Sycolin Creek	Catoctin	Space availability						
ECSE	Cedar Lane	Cool Spring	Closer to home locations						
ECSE	Belmont Station	Evergreen Mill	Closer to home locations						
ECSE	Mountain View	Frederick Douglass	Closer to home locations						
ECSE	Legacy	Hillside	Space availability						
ECSE	Various locations	Horizon	New program						
ECSE	Pinebrook	Sully	Closer to home locations						
ED	Frances Hazel Reid	Frederick Douglass	Space availability						
ED	New Program	Buffalo Trail	Distribution of K-5						
ED	New Program	Leesburg	Distribution of K-5						
ED	Frances Hazel Reid	Sycolin Creek	Space availability						
ED	Various locations	Kenneth Culbert	Distribution of K-5						
ID	New Program	Kenneth Culbert	Growth in student population						
Autism	Various Locations	Frederick Douglass	Closer to home locations						
Autism	Various locations	Lowes Island	New program						
Various Programs	Multiple locations	Frederick Douglass	Change in boundaries						
Various Programs	Multiple locations	John Champe	Change in boundaries						
Ì									

APPENDIX J

Least Restrictive Environment – Participation in General Education 2011-12

Least Restrictive Environment - Participation in General Education	LCPS	State Target
5a. 80% or More of Time Inside Regular Classroom	68%	68%
5b. 40% or Less of Time Inside Regular Classroom	5%	8%

APPENDIX K

Special Education Staffing 2008-2009 through 2012-13										
Position	2008-2009	2009-2010	2010-2011	2011-2012	2012-2013					
Director	1	1	1	1	1					
Supervisors	10	10	10	11	11					
Deans	4	4	4	4	4					
Coordinators	4	4	4	3	3					
Specialists	7	7	7	7	8					
Teachers	778.2	820.2	811.9	820.9	873.8					
Teacher Assistants	578.9	617.9	638.9	648.9	678.9					
Related Services (OT/PT)	38	38	40	40	36.1					
Clerical Support	10	10	10	11	11					
Young Adults Program	5	5	5	5	5					
Juvenile Detention	3	3	4.5	4.5	5.3					
Adult Jail	1	1	1	1	1					

APPENDIX L

2012 Summary of PBIS

- 93% of the schools using the Positive Behavior 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 and components of PBIS in April of 2012. Responses were provided from 244 school-based individuals. Comments indicated strong agreement with items such as "I have taught the expectations to my students this year", "I feel safe and comfortable in this school", "My school has clearly defined expectations for appropriate behavior", and "The students in my classroom feel safe and comfortable in this school."
- Since 2007, the rate of office referrals has decreased by approximately 30%. This has resulted in a cumulative gain of approximately 91 hours or 14 days of instructional time for students. This has also freed the administrators from dealing with behavioral issues so that they can focus their attention on instructional support for students and staff.

APPENDIX M

PBIS Schools by Cluster

		PBIS SCHOOLS	BY CLUSTER 2012		
Briar Woods High	Briar Woods H.S.	John Champe High	John Champe H.S.	Potomac Falls High	Potomac Falls H.S.
School Cluster	Eagle Ridge M.S.	School Cluster	Mercer M.S.	School Cluster	River Bend M.S.
	Stone Hill M.S		Aldie E.S.		Algonkian E.S. *
	Creighton's Corner E.S.		Arcola E.S.		Countryside E.S.
	Hillside E.S.		Buffalo Trail E.S.		Horizon E.S.
	Legacy E.S.	i l	Pinebrook E.S.		Potowmack E.S.
	Mill Run E.S.			1 · ·	
	Rosa Lee Carter E.S.	Loudoun County High	Loudoun County H.S.	Stone Bridge High	Stone Bridge H.S.
		School Cluster	J.Lupton Simpson M.S.	School Cluster	Belmont Ridge M.S.
Broad Run High	Broad Run H.S		Catoctin E.S.		Belmont Station ES
School Cluster	Farmwell Station M.S.		Evergreen Mill E.S.		Newton-Lee E.S.
1.	Ashburn E.S		Frederick Douglass E.S. *		Sanders Corner E.S.
	Cedar Lane E.S.		Sycolin Creek E.S.		Seldens Landing E.S.
	Dominion Trail E.S.	2U		9	
	Steuart Weller E.S. *	Loudoun Valley High	Loudoun Valley H.S.	Tuscarora High School	Tuscarora H.S.
		School Cluster	Blue Ridge M.S.	Cluster	Smart's Mill M.S.
Oominion High School	Dominion H. S.		Banneker E.S.		Ball's Bluff E.S.
Cluster	Seneca Ridge M.S.		Emerick E.S.		Frances Hazel Reid E.
1 [.	Lowes Island E.S.		Hamilton E.S.		Leesburg E.S.
	Meadowland E.S.		Lincoln E.S.		Lucketts E.S.
	Sugarland E.S.		Middleburg E.S.	2	
				Woodgrove High	Woodgrove H.S.
reedom High School	Freedom H.S.	Park View High School	Park View H.S. *	School Cluster	Harmony M.S.
Cluster	J. Michael Lunsford M.S.	Cluster	Sterling M.S.		Hillsboro E.S.
	Hutchison Farm E.S.		Forest Grove E.S. *		Kenneth Culbert E.S.
	Liberty E.S.		Guilford E.S.		Lovettsville E.S.
	Little River E.S.		Rolling Ridge E.S.	,	Mountain View E.S.
			Sterling E.S.		Round Hill E.S.
Heritage High School	Heritage H.S.		Sully E.S.		Waterford E.S.
Cluster	Harper Park M.S.				
	Cool Spring E.S.	County-Wide	C.S. Monroe Tech Ctr	Alternative	Juvenile Detention Ct
	John W. Tolbert E.S.	Programs (LCPS)	Douglass School *	Programs	Young Adults Program

Note: Blue highlight indicates PBIS Schools * 2012-2013 new schools

ES: 35 MS: 9 HS: 4

Alt. Programs: 2 (YAP, JDC)
County-Wide Facilities: 2 (Monroe Technology, Douglass School)

APPENDIX N

Responsive Instruction Schools by Cluster

		RI SCHOOLS B	Y CLUSTER 2012		
Briar Woods High	Briar Woods H.S.	John Champe High	John Champe H.S.	Potomac Falls High	Potomac Falls H.S.
School Cluster	Eagle Ridge M.S.	School Cluster	Mercer M.S.	School Cluster	River Bend M.S.
	Stone Hill M.S	Ÿ	Aldie E.S.		Algonkian E.S.
	Creighton's Corner E.S.		Arcola E.S.		Countryside E.S.
	Hillside E.S.	j i	Buffalo Trail E.S.		Horizon E.S.
	Legacy E.S.	Į.	Pinebrook E.S.		Potowmack E.S.
	Mill Run E.S.	A		10	
	Rosa Lee Carter E.S.	Loudoun County High	Loudoun County H.S.	Stone Bridge High	Stone Bridge H.S.
		School Cluster	J.Lupton Simpson M.S.	School Cluster	Belmont Ridge M.S.
Broad Run High	Broad Run H.S		Catoctin E.S.	-	Belmont Station ES
School Cluster	Farmwell Station M.S.		Evergreen Mill E.S.		Newton-Lee E.S.
	Ashburn E.S		Frederick Douglass E.S.		Sanders Corner E.S.
	Cedar Lane E.S.		Sycolin Creek E.S.		Seldens Landing E.S
	Dominion Trail E.S.	S-			
	Steuart Weller E.S.	Loudoun Valley High	Loudoun Valley H.S.	Tuscarora High School	Tuscarora H.S.
		School Cluster	Blue Ridge M.S.	Cluster	Smart's Mill M.S.
Dominion High School	Dominion H. S.		Banneker E.S.		Ball's Bluff E.S.
Cluster	Seneca Ridge M.S.		Emerick E.S.		Frances Hazel Reid E.
	Lowes Island E.S.		Hamilton E.S.		Leesburg E.S.
	Meadowland E.S.		Lincoln E.S.		Lucketts E.S.
	Sugarland E.S.		Middleburg E.S.		
				Woodgrove High	Woodgrove H.S.
reedom High School	Freedom H.S.	Park View High School	Park View H.S.	School Cluster	Harmony M.S.
Cluster	J. Michael Lunsford M.S.	Cluster	Sterling M.S.		Hillsboro E.S.
	Hutchison Farm E.S.		Forest Grove E.S.		Kenneth Culbert E.S.
	Liberty E.S.	7	Guilford E.S.		Lovettsville E.S.
	Little River E.S.		Rolling Ridge E.S.		Mountain View E.S.
			Sterling E.S.		Round Hill E.S.
Heritage High School	Heritage H.S.		Sully E.S.		Waterford E.S.
Cluster	Harper Park M.S.	k	30		
	Cool Spring E.S.	County-Wide	C.S. Monroe Tech Ctr	Alternative	Juvenile Detention Ct
	John W. Tolbert E.S.	Programs (LCPS)	Douglass School	Programs	Young Adults Program

Note: Green highlight indicates schools with RI Framework

APPENDIX O

Briar Woods High	Briar Woods H.S.	John Champe High	John Champe H.S.	Potomac Falls High	Potomac Falls H.S.
School Cluster	Eagle Ridge M.S.	School Cluster	Mercer M.S.	School Cluster	River Bend M.S.
	Stone Hill M.S		Aldie E.S.		Algonkian E.S.
	Creighton's Corner E.S.		Arcola E.S.		Countryside E.S.
	Hillside E.S.		Buffalo Trail E.S.		Horizon E.S.
	Legacy E.S.		Pinebrook E.S.		Potowmack E.S.
	Mill Run E.S.				
	Rosa Lee Carter E.S.	Loudoun County	Loudoun County H.S.	Stone Bridge High	Stone Bridge H.S.
		High School Cluster	J.Lupton Simpson M.S.	School Cluster	Belmont Ridge M.S.
Broad Run High	Broad Run H.S		Catoctin E.S.		Belmont Station ES
School Cluster	Farmwell Station M.S.		Evergreen Mill E.S.		Newton-Lee E.S.
	Ashburn E.S		Frederick Douglass E.S.		Sanders Corner E.S.
	Cedar Lane E.S.		Sycolin Creek E.S.		Seldens Landing E.S
	Dominion Trail E.S.				
	Steuart Weller E.S.	Loudoun Valley	Loudoun Valley H.S.	Tuscarora High	Tuscarora H.S.
		High School Cluster	Blue Ridge M.S.	School Cluster	Smart's Mill M.S.
Dominion High	Dominion H. S.		Banneker E.S.		Ball's Bluff E.S.
School Cluster	Seneca Ridge M.S.		Emerick E.S.		Frances Hazel Reid E.
	Lowes Island E.S.		Hamilton E.S.		Leesburg E.S.
	Meadowland E.S.		Lincoln E.S.		Lucketts E.S.
	Sugarland E.S.		Middleburg E.S.		
				Woodgrove High	Woodgrove H.S.
Freedom High	Freedom H.S.	Park View High	Park View H.S.	School Cluster	Harmony M.S.
School Cluster	J. Michael Lunsford M.S.	School Cluster	Sterling M.S.		Hillsboro E.S.
	Hutchison Farm E.S.		Forest Grove E.S.		Kenneth Culbert E.S
	Liberty E.S.		Guilford E.S.		Lovettsville E.S.
	Little River E.S.		Rolling Ridge E.S.		Mountain View E.S.
			Sterling E.S.		Round Hill E.S.
Heritage High	Heritage H.S.		Sully E.S.		Waterford E.S.
School Cluster	Harper Park M.S.		,		
	Cool Spring E.S.	County-Wide	C.S. Monroe Tech Ctr	Alternative	Juvenile Detention C
	John W. Tolbert E.S.	Programs (LCPS)	Douglass School	Programs	Young Adults Program
Makas Bialdia dia asa	s schools using Stetson Fran			rrogramo	

APPENDIX P

Summary of Federal Mandates

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 Q

Sample Individual Education Plan

Loudoun County Public Schools Office of Special Education 21000 Education Ct Ashburn, VA 20148 Phone: 571-252-1011 Fax: 571-252-1244

Individualized Education Program



Student Name:				Hor	me Phone:		Date: 06/12/2012
Date Of Birth:	11/03/1998				me Address:		Date: 00.122012
Student No.:							
Age	Gender	Grade		Home School		Attending School	
13	Female	6					MIDDLE SCHO
Ethnicity Hispanic			Primary La	anguage - Date Dete	rmined	Home Language - Date	Determined
Parent/Guardian							
Name		H	lome Phor	ne	Name		Home Phone
Address		v	Vork Phone		Address		Work Phone
Address		,	YOR I HOLD	5	Address		Work I Holle
		E	mergency	Phone			Emergency Phone
The following	were in attend	ance or co	nsulted	B. IEP TI I:	EAM		
			The fo	ollowing were	in attendance:		
Names				Position		Signature	Date
	JAMES	Present		Father			
	TERESA	Present		Mother			
		Consulte	ed	Student			
		Present		Case Mana	· ·		
		Present Present			nguage Pathologist al Therapist		
		Present		Physical Th			
		Present		Adapted Pt			
		Present			Lucation Teacher		
		i resent		General Ed	iucanon reachel	-	

Name		11/03/1998	Student Number		06/12/2012
C. PEF	RTINENT MEDIC	AL INFORMAT	ION		
Health Issues has a medical diagnosis of Down Syndo					_
Additional medical information is on file in the nu	ırse's office and	in the teacher's	file.	∠ Y	□N
D. TRANSITION. TESTING, BACKGROUN This section contains plans for post-secondary t information, background information, and the pr	ransition to care	er and employm	ent (as applicable), cur		
	, more often as a ☑ Standard Diplor ☑ IEP Diploma		s student is a candidat	e for a(n):	
Projected Graduation/Exit Date:	06/15/2018	3			
Is the student projected to graduate/exit school	this year?	☑No □Y	es		
If yes, inform the student and parents that a Su	mmary of Perfo	rmance will be p	provided prior to gradua	ating/exitir	ng school.
* The IEP team and the student, where approstudent's eighth grade year. When selecting the occupational readiness upon school completion technical education program completer. (Us requirements is recommended.)	ne Modified Star on, including co	ndard Diploma, nsideration of c	it is essential to consi courses to prepare the	der the st	udent's need for as a career and
Note: Special education and related services e Diploma, Standard Diploma, or Technical Diplo Certificate of Program Completion, a GAD or a education through age 21. If the student will grawritten notice must be completed.	ma. If the stude GED Certificate	nt receives a Me e, the student re	odified Standard Diplor mains entitled to a free	ma, Specia appropria	al Diploma, ate public
Summary of Performance					
Will the student be graduating with a Standard, eligibility this year?	Technical, or hi	igher level diplo	ma or exceeding the a	ge of	✓ No ☐Yes
If yes, a Summary of Performance must be pro	vided to the stud	dent prior to gra	duating or exceeding t	he age of	eligibility.
Interagency Release of Information Form Is there a current signed (by parent or adult stu school?	ident) release of	confidential info	ormation on file with the	e	☑No □Yes
If no, discuss form for transition planning with studer TRANSITION	nt and family.				
ASSESSMENT RESULTS INCLUDING AGE-APPF will participate in age-appropriate transi additional information in the areas of post-seco MEASURABLE POSTSECONDARY GOALS:	ition-based asse	essments during	the 2012-2013 school		
Education	ondary education	program to target	functional academics in	the areas c	of reading, writing,
Employment By November 2020, will obtain employment	in an area of inter	est.			
Independent living skills, where appropriate			e or assisted living facility		

Page 2 of 14

Name	Date of 8 11/03	Birth 3/1998	Student Number	Document Date 06/12/2012
Training				
By September 2018,	vill enroll in a vocational/training program to lea	ırn job ski ll	S.	
Goal Type	Coordinated Activities		Agency Responsible	
Employment	Participate in role plays to demonstrate skills	work-relat	ed School	
Training	Observe a worker in a community-base Follow written/picture list of duties/chor		School	
Education	Receive information about the steps ne successfully transition to college	eded to	School	
Independent Living	Participate in lessons on community he living skills, emergency procedures, an skills			
PROJECTED COURSE OF S School Year: 2012-2013	TUDY:			

Diploma Option: Advanced Studies Diploma, Standard Diploma, Modified Standard Diploma, IEP Diploma

Standardized Testing

Summary of Test History

Due to deficits in overall cognitive functioning, she requires instruction to be provided on a modified curriculum. Therefore, she did not participate in the district benchmark assessments or the Virginia Standards of Learning (SOL)

participated in the Virginia Alternate Assessment Program (VAAP) during the 2011-2012 school year in the areas of reading, math, and history.

Summary of Current Assessments

In September 2011. In September

requires assessments to be provided in a variety of formats in order to demonstrate improved academic growth. is able to demonstrate understanding of learned skills through short, frequent, formative assessments that focus on one skill at a time. In addition, she also requires opportunities to respond orally to questions that are read aloud to her. struggles with longer, summative assessments that assess larger chunks of information. is able to answer questions that contain two answer choices with supporting visuals. She is also able to complete tasks that require her to match items. struggles with answering open-ended questions, wh- questions, and yes/no questions accurately. struggles with

SUMMARY OF PRESENT LEVELS OF ACADEMIC ACHIEVEMENT AND FUNCTIONAL PERFORMANCE

Strengths of Student (Academic, Behavioral, Learning Characteristics)

performs basic classroom tasks and daily routines independently, including unpacking and packing her backpack, utilizing her locker to store personal belongings, and manipulating a visual schedule. She is motivated by positive reinforcement systems, particularly when she has an opportunity to earn preferred activity time. The state of the preferred activity time and that are repetitive in nature, such as sorting objects by their attributes or completing basic jobs in the cafeteria (i.e. packaging cookies, refilling drink bins, organizing chips).

is a social student and enjoys being with friends. With prompting, she is able to greet peers and adults appropriately, though she is beginning to intiate greetings with peers during hallway transitions and at the lunch table.

Needs as They Affect Learning

Due to deficits in overall cognitive functioning, as is performing significantly below grade level across all academic settings. Therefore, she requires instruction to be provided through a modified curriculum within a self-contained setting in the areas of reading, writing, math, science, and social sciences.

requires assistance to decode words at the pre-primer to primer level. She is able to match letter sounds to the appropriate letters of the alphabet, but struggles to translate this skill to sounding out unfamiliar words.

e	Date of Birth 11/03/1998	Student Number	Document Date 06/12/2012
is able to use echo reading strategies to for comprehension questions about what she has just answer choices and visual supports. strugganswering wh- questions.		ating an answer, even w	hen provided with
spacing. is unable to generate her own or	hat are provided to her, but she	e requires assistance wit ate basic thoughts to a se	h letter formation and cribe based on a given
Math: is currently working at the Kindergarten le accuracy significantly decreases past the number inconsistent. is beginning to demonstrate objects, however, she requires verbal and physicaup to 15 independently, but has great difficulty requires patters and requires assistance with grounder patters and requires assistance with grounders.	 10. Without repeated review of understanding of one-to-one of all prompts to point to each objectalling numbers greater than 15 	of numerals, her ability to correspondance when co ect as she counts orally.	o demonstrate mastery is ounting sets of up to 15
is able to use concrete objects to demons counting jig to assist with modeling the correct an concept of "one more" and "one less" and identify	nount of items needed for each	problem. She has diffic	
is able to identify pennies, but is unable to on both analog and digital clocks, but requires pro			
Communication: struggles to initiate conversations to share questions. She primarily communicates using one requires frequent prompting and the use of words. She also continues to need to be reminde appropriate volume while speaking in order to inc and ff/ phoneme in initial and final position with m decreases in connected speech.	e or two word utterances. Whe of familiar carrier phrases to inc ed to maintain eye-contact, look rease her overall speech clarity	n answering questions a crease the length of her cup at her communication of and intelligibility. She is	and making requests, sentences to three to four on partner, and use s able to produce the /I/
Behavior/Social Skills: With assistance, is able to manipulate a v requires review of the schedule for the day each r is unsure of what is coming next or sees an activi from her seat and refuse to begin the task. schedule. Upon completion of assignments, she puzzles, reading a book, etc).	ty that she doesn't like, she will requires frequent opportunition	f any changes to the dai I put her head down on I es for breaks which are	ly routine. When her desk or walk away present on her visual
Gross Motor: currently receives physical therapy consulclassroom independently and safely. She current Based Instruction outings with assistance. Independently, however, when descending the statherapy consultation,	tly walks up and down the bus a demonstrates that she can w	alk up and down the sta e, one step at a time. In	and during Community irs safely and addition to physical
Fine Motor: continues to requires additional practice werbal prompts for anchoring letters to a baseline, order to include all of the letters of her last name. also working on writing numbers 0-9. She require Her legibility for numbers ranges between 60%-96 square boxes). During writing tasks	, using appropriate sizing and s Her legibility for her first and la s moderate verbal cues for nur	space. needs mast name ranges between the rormation (particular significantly increases where the results increases where the results increases where the results increases where the results increases where results increase where results in resul	aximum verbal prompts in en 40-70%. is any numbers 2, 3, 5, 6). when writing in small
currently sits on a wedge to improve postunas been observed at this time with the current we			
Adaptive/Life Skills: requires assistance with personal care an clothing, and opening lunch containers. She is at manipulating clothing that is inside out. When shi instead sit and wait for someone to acknowledge	ole to complete dressing routing e requires assistance to comple	es independently, but sh	ne has difficulty

Name	Date of Birth 11/03/1998	Student Number	Document Date 06/12/2012
is currently learning job skills by working in the school of package cookies, She requires shadow support with verbal an			
Effect of disability on Progress in the General Curriculum is a rising seventh grade student in Loudoun Council and has received special education services in January 2010 as a student	unty Public Scho since ag <u>e two.</u>	ools. She has a medica	
disability impacts her ability to access the gene the eligibility process reveal deficits in overall cognitive fit processing, short term and long term memory, and overal level across all academic areas and requires instruction simplified learning targets measured through short term instruction within a self-contained setting. She participat support in the general education setting. Information into smaller units, repeated review and reteat manipulatives, and frequent breaks in order to demonstration.	unctioning. Diffi all processing s to be provided to bjectives/bences in elective classing elective classing specialized in aching of newly l	culties include visual an peed. is perform hrough a modified curric hmarks. She currently r asses and lunch with sp struction and supports, i earned concepts, visual	d auditory ing below grade zulum that includes eceives all academic ecial education ncluding chunking of
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			
Performance in General Education			
Additional Information: participates in the general education setting with special edu that are currently being implemented within the general education ar a small group setting (10 or fewer students); modified curriculum; vis information provided in smaller chunks; frequent review and reteach aloud.	nd special educati sual schedule; fre	on settings include: instruc quent breaks; positive reint	tion/assessments provided in forcement system for behavior;
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.	inning sound in si	ngle syllable words, but sh	e continues to have difficu l ty
is making sufficient progress is math. She is able to count st accuracy. Continues to have difficulty identifying numbers be practice of this skill.			
Speech Goals: is demonstrating sufficient progress towards communication to 4 word intelligible phrases with 70% accuracy using a pacing boar verbally prompted to respond and cued to ask questions and make of to engage in a conversational exchange of more than one	rd. In structured g comments. Verba	roup conversation with her	
Motor Skills: is independent to don/doff her coat as well as gather her beld requires help with knowing when something is on backwards. She is occasionally requires minimal verbal prompts in order to lock maximum verbal prompts, and continues to be 70% accurate with Without a visual model, accuracy in formation decreases significantly.	completing her k her locker succe the lower case a	ocker routine with 80% acc ssfully. When writing from	uracy in 4 out of 5 trials. a visual model and given
In APE, continues to improve basic gross motor skills, includ the classroom and school environment independently and safely.	ing jumping rope,	and throwing/catching a b	all. She transitions throughout
E. SPECIAL COI	NSIDERATIONS	:	

Communication

The team considered the student's needs for other communication services, supports and goals and determined that they are necessary.

requires specialized instruction and supports in the areas of articulation and expressive language.

Name	Date of Birth Student Number	Document Date
	11/03/1998	06/12/2012

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.

Behavorial 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, that 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.

F. ANNUAL GOALS AND BENCHMARKS OR SHORT TERM OBJECTIVES

Annual Goal(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 Goals

By June 2013, given a passage that is read aloud and contains supporting illustrations/visuals. 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, By Date: 11/16/2012 will orally identify the main character with 80% accuracy as measured by a week

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 by By Date: 01/28/2013 weekly checklist.

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 By Date: 04/10/2013 as measured by a weekly checklist.

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 By Date: 01/28/2013 measured by a weekly checklist.

will independently read a list of 10 CVC words orally with 70% accuracy as By Date: 04/10/2013 neasured by a weekly checklist.

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 By Date: 11/16/2012 subtraction problems with answers to 20 with 65% 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 70% accuracy. Worksheets will be collected By Date: 01/28/2013 and reviewed biweekly.

will use concrete manipulatives to complete a worksheet of 5 addition or 5 By Date: 04/10/2013 subtraction problems with answers to 20 with 75% accuracy. Worksheets will be collected and reviewed biweekly.

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.

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

By Date: 11/16/2012

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	11/03/1998		06/12/2012

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

per quarter.

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.

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

By Date: 01/28/2013

Category: OT/PT

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

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

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

By June 2013, 1. Hamstring Stretch 2. Deltoid Stretch 3. Triceps Stretch 4. Butterfly Stretch

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

Services

Sei vices									
Specially Designed			Time	Begin Date	End Date	Begin Date	End Date		
Instruction		Setting		# of	F				
			Minutes	Times	Frequenc	y			
Functional Reading	Classroom	Special Education Classroom	90	5	every two weeks	08/27/2012	06/06/2013		
Functional Writing	Classroom	Special Education Classroom	90	5	every two weeks	08/27/2012	06/06/2013		
Functional Math	Classroom	Special Education Classroom	90	5	every two weeks	08/27/2012	06/06/2013		
Self-Contained Science	Classroom	Special Education Classroom	90	5	every two weeks	08/27/2012	06/06/2013		
Self-Contained Social Sciences/World Cultures	Classroom	Special Education Classroom	90	5	every two weeks	08/27/2012	06/06/2013		
Basic Skills	Classroom	Special Education Classroom	45	5	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		

Name				Date of Bir 11/03/1		ludent Number		Documen 06/12/	
Related Services									
The team considered the nee								ervices.	
Related Services	Location	Instructional Setting	Aı	nount of # of	Time	Begin Date	End Date	Begin Date	End Date
		9	Minutes		Frequenc	y			
Speech Consult	Speech Room	Special Education Classroom	15	l	per week	08/27/2012	08/31/2012		
Speech Therapy	Speech Room	Special Education Classroom	30 2	2	per week	09/03/2012	06/06/2013		
Occupational Therapy Consult	Classroom	Special Education Classroom	15	l	per week	08/27/2012	08/31/2012		
Occupational Therapy	Classroom	Special Education Classroom	30	I	per week	09/03/2012	06/06/2013		
Physical Therapy Consult	Classroom	Special Education Classroom	30	l	every month	08/27/2012	06/06/2013		
Services are provided based	on peer rev	iewed researd	ch to the	extent pr	acticable.				
	Y N The student will receive Special Education transportation for the duration of this IEP due to the disability and to access the program site. Curb to curb transportation to address needs that are indicated in the IEP will be								
Student has significant need minimal communication s		as of:							
Indicate vehicle adaptation ig seat belt	ıs:								
H. SUPPLE	EMENTAR	Y AIDS AND	SERVIC	ES (ACC	OMMODA	ATIONS AND	MODIFICA	TIONS)	
Supplemental aids and Serv	vices								
To Be Provided Throughout the Duration of This IEP Unless Otherwise Noted. Services are provided based on peer reviewed research to the extent practicable.									
Program Supports for Scho	ol Personr	nel							
✓ No program modifications	or supports	are required	for the c	hild to a	dvance ap	propriately to	oward attainir	ng annual go	als.
☐The following supports are	necessary	for school pe	ersonnel	in order	for this stu	dent to bene	fit from instru	uction in the	
general education classro	om:								

I. EXTENDED SCHOOL YEAR (ESY)

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

Name				of Birth 1 /03/1998	Student Number	Document Date 06/12/2012				
Participation	in the State	Accountability/As	ssessment System			'				
Yes No N/	A									
					e at a grade level for w ? If yes, continue to r					
	being co	nsidered for particip	ation in the Virginia	Altemate A	Functional Performan ssessment Program (' he "VAAP Participatio	VAAP), which is				
	Does the	Does the student meet the VAAP participation criteria? If yes, refer to the Aligned Standards of Learning for development of annual goals and short-term objectives or benchmarks.								
	being co	Based on the Present Level of Academic Achievement and Functional Performance, is this student being considered for participation in the Virginia Grade Level Alternative (VGLA)? If yes, complete the "VGLA Participation Criteria" for each content considered.								
	Does the	student meet the \	/GLA participation cr	iteria? If ye	s, determine for speci	fic content area.				
	being co	nsidered for particip		Modified Ad	Functional Performan chievement Standards ontent considered.					
	Does the	student meet the \	/MAST participation	criteria? If y	es, determine for spe	cific content area.				
	being co		ation in the Virginia		Functional Performan Evaluation Program? I					
	Does the	student meet the \	/SEP participation cr	iteria? If ye	s, determine for speci	fic content area.				
Participation	In Statewid	le Assessments								
Test			Has Accommodation	n	Accommod	ations				
Grade Read	ling	\checkmark								
Grade 7 Math		\checkmark								
Grade U.S. (United States History:1865 t	3	abla								
VAAP: English	n: Reading		~	Freque	ent breaks, Text read	aloud				
VAAP: Math			otin		ent breaks, Text read a ulatives (including cal					
VAAP: Social	Sciences		\checkmark	Freque	ent breaks, Text read	aloud				
Explanation I	For Non-Pa	rticipation And Ho	w The Student Will	Be Assess	sed					
relative to proi alternative ass Disabilities in '	motion or gr sessment se Virginia's Ac	aduation, how the s elected is appropriat ecountability System	tudent will be assess e. Refer to the VDOB not guidance.	sed in these E's <u>Procedu</u>	t will not participate in a areas, and the participate or earner for Participation cases of need, including	of Students with				
manage the 2012	ement, comn 2-2013 scho	nunication, and mot ol year.	or skills.		ria for and will particip					
Participation Test	ın Division	-Wide Assessment Non-Participant	ts Has Accommodation	n	Accommod	lations				
Benchmark Te English/Lanua		V			Accommod					
Benchmark Te Science	-	V								
Benchmark Te Science	est - Social	\checkmark								
Benchmark Te	est - Math	\checkmark								
		Loi	udoun County Public S	chools - Indi	vidualized Education	Page 11 c				

Name	Date of Birth	Student Number	Document Date
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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 <u>Procedures for Participation of Students with Disabilities in Virginia's Accountability System</u> 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.

Name	Date of Birth 11/03/1998	Student Number	Document Date 06/12/2012			
K. LEAST RESTRICTIVE ENVIRONMENT (LRE)						
II Bublic Day School (Aggs 6.22 years)						

✓ 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 $\hfill \square$ I do not agree to the proposed placement in Special Education. Signature below denies permission for placement

Relationship to Student

Name	Date of Birth 11/03/1998	Student Number	Document Date 06/12/2012
	11/03/1990		00/12/2012

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

For Medicaid or FAMIS (Family Access to Medical 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.

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