ED 448 558 EC 308 173

AUTHOR Brannen, Susan J.; Cooper, Eugene B.; Dellegrotto, John T.;

Disney, Sarah T.; Eger, Diane L.; Ehren, Barbara J.; Ganley, Kimberly A.; Isakson, Carolyn W.; Montgomery, Judith K.; Ralabate, Patricia K.; Secord, Wayne A.; Whitmire, Kathleen

Α.

TITLE Developing Educationally Relevant IEPs: A Technical

Assistance Document for Speech-Language Pathologists.

INSTITUTION Council for Exceptional Children, Arlington, VA.

SPONS AGENCY Special Education Programs (ED/OSERS), Washington, DC.

ISBN ISBN-1-58041-072-3

PUB DATE 2000-09-00

NOTE 111p.; The American Speech-Language-Hearing Association is a

primary partner of the ASPIIRE (Associations of Service

Providers Implementing IDEA Reforms in Education)

Partnership project. The Project is affiliated with the Families and Advocates Partnership of Educating IDEA Local Implementation by Local Administrators Partnership, and The

Policymaker Partnership.

CONTRACT H326A80006

AVAILABLE FROM ASHA Product Sales, 10801 Rockville Pike, Rockville, MD

20859; Tel: 888-498-6699 (Toll Free); e-mail:

productsales@asha.org; Web site: http://www.asha.org; Council for Exceptional Children, ASPIIRE (Associations of Service Providers Implementing IDEA Reforms in Education), 1110 North Glebe Road, Arlington, VA 22201-5704; Tel: 877-

877-232-4332 (Toll Free); Fax: 703-264-1637.

PUB TYPE Guides - Non-Classroom (055)

EDRS PRICE MF01/PC05 Plus Postage.

DESCRIPTORS Allied Health Personnel; *Disabilities; Educational

Legislation; Elementary Secondary Education; *Federal

Legislation; Federal Regulation; Guidelines; *Individualized

Education Programs; Regular and Special Education

Relationship; Special Education; *Speech Language Pathology;

Staff Role; Teacher Collaboration; *Teamwork

IDENTIFIERS *Individuals with Disabilities Educ Act Amend 1997; *Related

Services

ABSTRACT

This document provides information, based on the final Part B regulations implementing statutory changes made by the Individuals with Disabilities Education Act (IDEA) of 1997, which will assist speech-language pathologists in their role in developing Individualized Education Programs (IEPs) as IEP team members and in implementing those portions of the IEP for which they are responsible. Included are issues regarding programmatic and systemic changes that must take place in order for successful partnerships to be established among speech-language pathologists, teachers, parents, audiologists, and other related service providers. Following an introduction, Section 2 provides some background information on IDEA and educationally-relevant IEPs. Section 3 discusses guidelines for developing educationally-relevant IEPs and addresses the following issues: (1) collaboration and teamwork; (2) the role of the speech-language pathologist; (3) essential components of the IEP; and (4) selected aspects of the



educational process relevant for speech-language pathologists. Section 4 emphasizes the importance of regular education teacher involvement, staff development, collaboration skills, time, and support for school personnel in integrating IEPs with the general curriculum. Appendices provide a comprehensive guide to the requirements for IEPs based on the federal legislation and regulations and sample IEPs. (Contains 14 references.) (CR)



Developing Educationally Relevant IEPs:

A Technical Assistance Document for Speech-Language Pathologists

U.S. DEPARTMENT OF EDUCATION Office of Educational Research and Improvement EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)

- This document has been reproduced as received from the person or organization originating it.
- Minor changes have been made to improve reproduction quality.
- Points of view or opinions stated in this document do not necessarily represent official OERI position or policy.

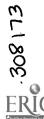
PERMISSION TO REPRODUCE AND DISSEMINATE THIS MATERIAL HAS BEEN GRANTED BY

Green

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)









AMERICAN SPEECH-LANGUAGE-HEARING ASSOCIATION



Developing Educationally Relevant IEPs:

A Technical Assistance Document for Speech-Language Pathologists

Susan J. Brannen
Eugene B. Cooper
John T. Dellegrotto
Sarah T. Disney
Diane L. Eger
Barbara J. Ehren
Kimberly A. Ganley
Carolyn W. Isakson
Judith K. Montgomery
Patricia K. Ralabate
Wayne A. Secord
Kathleen A. Whitmire, Ex Officio









Copyright © September 2000 by The Council for Exceptional Children, 1920 Association Drive, Reston, Virginia 20191-1589.

ISBN #1-58041-072-3

The ASPIIRE¹ Project at The Council for Exceptional Children, is a leadership initiative in partnership with the FAPE, ILIAD and PMP IDEA Partnership Projects². Funding comes from the U.S. Department of Education, Office of Special Education Programs (Cooperative Agreement No. H326A80006). This document was reviewed by the U.S. Office of Special Education Programs (OSEP), the OSEP Project Officer and the ASPIIRE Project Director for consistency with the Individuals with Disabilities Education Act Amendments of 1997. The contents of this document do not necessarily reflect the views or policies of the Department of Education, nor does mention of other organizations imply endorsement by those organizations or the U.S. Government.

¹Associations of Service Providers Implementing IDEA Reforms in Education Partnership ²Families and Advocates Partnership for Education, IDEA Local Implementation by Local Administrators Partnership, The Policymaker Partnership

Additional copies may be obtained from:

ASHA Product Sales 888-498-6699 10801 Rockville Pike Rockville, MD 20852 Email: productsales@asha.org www.asha.org











Acknowledgements

ASPIIRE

Associations of Service Providers Implementing IDEA Reforms in Education

The American Speech-Language-Hearing Association is proud to be a primary partner of the ASPIIRE Partnership Project, which involves more than 19 educational and related services associations that are working together to provide needed information, ideas, and technical assistance to implement the Individuals with Disabilities Education Act of 1997 (IDEA '97). The development of this Developing Educationally Relevant IEPs: A Technical Assistance Document for Speech-Language Pathologists was supported by the ASPIIRE Partnership Project, which is funded by the Office of Special Education Programs, U.S. Department of Education. All materials disseminated from this partnership have been reviewed by the Office of Special Education Programs.

ASPIIRE 1920 Association Drive Reston, VA 20191-1589 1-877-CEC-IDEA (toll free) 703-264-9480 TTY www.ideapractices.org



Table of Contents

I. Introduction

II. Background: IDEA '97 and Educationally Relevant IEPs

III. Guidelines for Developing Educationally Relevant IEPs

Introduction

Collaboration and Teamwork

The Role of the Speech-Language Pathologist

Understanding the IEP

Essential components of the IEP

Selected aspects of the educational process relevant for speech-language pathologists

Indicating present levels of performance

Meeting other educational needs

Short-term objectives and benchmarks

Supports and services to others

Least restrictive environment

Test accommodations

Functional behavioral assessment

Private school placements

IV. What Does It Take to Make This Work?

Regular Education Teacher Involvement

Staff Development

Collaboration Skills

Time

Support for School Personnel

V. Appendixes

Appendix A: Legislation, Regulations, and IEPs

The IEP Team

Evaluation and Reevaluation of Students

The IEP Components

Appendix B: Measurable Annual Goals, Benchmarks, and Short-Term Objectives

(Nebraska Department of Education)

Appendix C: Annotated Individualized Education Program

Sample Individualized Education Program (Allegheny Intermediate Unit, Pittsburgh, PA)

Appendix D: Speech or Language Impairment Only IEP Form

(Louisiana Department of Education)

Appendix E: Standards-Based Annual Goals and Short-Term Objectives

(Rochester City School District, Rochester, NY)

Appendix F: Curriculum-Based Communication Skills K-12

(Hamilton Co. Educational Service Center, Cincinnati, OH)

Appendix G: Sample Individualized Education Program

(Connecticut Department of Education)

VI. Resources



Introduction

The reauthorization of the Individuals with Disabilities Education Act (IDEA) in 1997 and the publication of final Part B of IDEA regulations in 1999 have significantly enhanced educational opportunities for children with disabilities. A primary focus of IDEA '97 was to establish an educational process that promotes meaningful access to the general curriculum for each disabled student. Ensuring access to the general curriculum for children with speech-language needs may require a paradigm shift for speech-language pathologists and classroom teachers alike. Speech-language pathologists must be knowledgeable about the general curriculum, that is, the same curriculum as for nondisabled students, and may be part of the team that develops individualized education programs (IEPs) that support and reflect content area learning. Regular education teachers also play a critical role in developing and implementing educational programs for students with disabilities, particularly those with speech-language impairments. These new roles and responsibilities may extend beyond the training that is traditionally offered by professional preparation programs and may require new skills and new ways of thinking for both speech-language pathologists and regular education teachers.

The purpose of this document is to provide information, based on the final Part B regulations implementing statutory changes made by IDEA '97, published in the Federal Register on March 12, 1999, that will assist speech-language pathologists in their role in developing the IEP as IEP team members and in implementing those portions of the IEP for which they are responsible. Included are issues regarding programmatic and systemic changes that must take place in order for successful partnerships to be established among speech-language pathologists, teachers, parents, audiologists, and other related service providers. Sections cover background information on IDEA '97, guidelines for developing educationally relevant IEPs, and what it takes to make this work. A side-by-side analysis of current legislation and regulations is provided in Appendix A, and samples of materials that support the development of educationally relevant IEPs are available in Appendix B.



Background: IDEA '97 and Educationally Relevant IEPs

The IEP is the cornerstone of the landmark legislation that was enacted in 1975, P.L. 94–142. This law, the Education for All Handicapped Children Act of 1975, was enacted by Congress to guarantee a free, appropriate public education (FAPE) for children with disabilities. The IEP, which sets out the specific instruction and services to be provided to a student with a disability, is a written statement for each child with a disability developed, reviewed, and revised at a meeting in accordance with the regulations implementing Part B of IDEA.

There have been three major statutory reauthorizations since P.L. 94-142 was first enacted: P.L. 99-457, or the Education of the Handicapped Act Amendments of 1986; P.L. 101-476, or the Education of the Handicapped Act Amendments of 1990, which renamed the Education of the Handicapped Act the Individuals with Disabilities Education Act (IDEA); and P.L. 105-17, or the Individuals with Disabilities Education Act Amendments of 1997. P.L. 99-457 required states to establish statewide interagency multidisciplinary systems to establish programs of early intervention services for infants and toddlers with disabilities, from birth through age 2 inclusive, and their families. P.L. 99-457 also imposed financial sanctions on states that failed to ensure the availability of FAPE for children with disabilities age three through five. P.L. 105-476 renamed the law "IDEA" and added new IEP requirements for needed transition services for students with disabilities, beginning at age 16 or younger, if determined appropriate. Transition services included services and activities designed to facilitate a student's movement from school to postschool activities, including employment, postsecondary education, and independent living, based on the student's preferences and interests, and to create interagency linkages to ensure payment for and provision of these services. In addition, P.L. 105-476 amended the definition of the term "children with disabilities" by adding children with "autism" and "traumatic brain injury" to the categories of children with disabilities.

The most recent reauthorization of IDEA, P.L. 105-17, known as the IDEA Amendments of 1997 (IDEA '97), preserves the guarantee of a free, appropriate public education to students with disabilities. Its major provisions include specific procedures for states and school districts in disciplinary situations, a requirement that states that have state funding mechanisms distribute state funds based on the setting in which a child is being educated to ensure that placements are being made in compliance with the Act's least restrictive environment (LRE) requirements, a number of new requirements for IEP team membership and IEP content, and new provisions for parent participation, including a requirement for parental input into the evaluation, and parents as members of the team that makes the eligibility determination and the placement decision. Perhaps the greatest impact on speechlanguage pathologists is in the area of the new IEP requirements. This revised law aims to link IEPs more directly to regular education standards. It also requires that students with disabilities participate in state- or district-wide assessments with appropriate accommodations or individual modifications where necessary, unless the IEP determines that the child cannot participate in an assessment or part of an assessment, and that an alternate assessment must be used. These changes in focus provide tremendous opportunities for



speech-language pathologists to collaborate with regular and special educators as well as other related service providers to explain the language-learning connection and to assist in developing strategies that account for the linguistic underpinnings inherent in the general curriculum.

Overall, the impact these laws have had on speech and language services in the schools has been positive. Congress has identified these services for consideration for eligible students and has required that they be provided by personnel who meet appropriate state qualification standards. They have encouraged, both directly and indirectly, that speech and language services be integrated with the rest of a student's educational program. Three distinct results have been achieved:

- greater attention to the requirement for a range of services for students with communication disorders,
- the use of teaming and the consultative services delivery model, and
- the focus on generating outcome data in schools.

The changes in the IEP that were enacted by IDEA '97 include requiring at least one regular education teacher of the child as a member of the IEP team if the child is, or may be, participating in the regular educational environment, and requiring that the IEP specifically address the student's appropriate involvement and progress in the general curriculum offered to nondisabled students. These changes should result in more integrated speech and language service delivery models that include curriculum-based assessment and intervention. When the pull-out model is deemed appropriate by the IEP team, it should be an integrated, content-based approach focused on the classroom in terms of curriculum, teaching and learning processes, and concepts. Student progress must be measured at regular intervals, and curriculum-based assessments may be used for this purpose. Therefore, there is reason to believe that the language-learning connection may finally be operationalized on a broad scale. All children will have access to the curriculum because the school-based speech-language pathologist should be a working partner with classroom teachers to provide a range of service delivery to students receiving speech-language services.



9

Guidelines For Developing Educationally Relevant IEPs

The requirement for an IEP is almost 25 years old. It is the centerpiece of the special education process because it represents the most important product produced by a team of regular and special educators, related service providers, and the child's parents. Although its components may sometimes be interpreted differently across the United States, it remains today as the most important written document that describes the FAPE that must be provided to each child with a disability under Part B of IDEA. Because speech-language pathology and audiology are professions influenced by medicine and psychology, many IEPs calling for speech, language, and hearing services have been written in deficit-driven statements. That is, they have called for specialized instruction or therapy designed to remediate the child's deficits or weaknesses. As a result, too often the traditional approach to designing IEPs has overlooked outcomes relative to classroom performance. The focus on the communication deficit without a contextual or situational framework has led some to believe that if the deficit is reduced, then the disability that is contextual or situational will also be reduced. Standard assessment protocols have not necessarily reflected the changes sought in the educational setting, but rather have tended to measure only the change in the specified deficit area. The 1997 reauthorization of IDEA calls for a more educationally relevant IEP—an IEP that is more responsive to context (i.e., the child's classroom performance). Indeed, the major focus of an IEP now is the child's appropriate access to the general curriculum. This is especially true for school-age students, and preschool IEPs must draw on similar concepts and focus on participation in developmentally appropriate activities.

Because the internal fabric of the IEP has changed, the activities that lead to its design and implementation will also undergo change. The shift to more contextually relevant intervention has brought about a dramatic realignment in the way speech-language pathologists will need to assess performance and design instruction that links with the student's curriculum. Fundamental to this shift are issues regarding collaboration and teamwork, clarification of the role of the speech-language pathologist, and an understanding of the IEP relative to speech-language services.

Collaboration and Teamwork

An underlying assumption in the design and implementation of the IEP is the notion of teamwork. From assessment to intervention planning to implementation and follow-up, a team of educators and family is expected to work together on behalf of the child. Members of the educational team must collaboratively consult with one another as well as with parents and other teachers, and perhaps with others who have knowledge or special expertise regarding the child. Why are these features so important and why should they be actually written into an IEP?

Educators consult with each other to ensure that multiple resources are used to define and solve problems. Consultation is used in identifying, describing, and solving problems. Collaboration is the spirit within which active problem solving occurs. As a matter of good practice, every IEP should include a description of procedures that will document that



teamwork and collaboration occur, so that the activities of all team members are clearly spelled out. A good team knows who will be doing what and where, so that there is an ever-present expectation for everyone involved to consult collaboratively with each other for the good of the child. Collaborative consultation helps team members gain leverage in addressing a broad range of child needs. It enables educators to capitalize on the skills and talents of each other and, in the end, to ensure that a blanket of support covers the child. In the past, IEPs were often designed by a team but there was no collaboration other than planning and possibly annual review. If consultation, collaboration, and teamwork are essential to effective implementation, then these features would need to be written into the IEP design.

The Role of the Speech-Language Pathologist

IDEA's focus on access to the general curriculum for all students should result in a change in the traditional role of the school-based speech-language pathologist. The clinical model of exclusive pull-out therapy focusing on discrete speech or language skills should now be replaced by a comprehensive intervention program that supports students' involvement in academic, nonacademic, and extracurricular programs. Recent trends toward collaborative consultation, authentic assessment, and curriculum-based services are now being required of all speech-language pathologists in order to ensure effective implementation of the new evaluation and IEP provisions in IDEA. The team approach inherent in the implementation of this type of intervention should result in specific responsibilities being shared by various professionals. As speech-language pathologists provide educationally relevant services, they need to clearly define their role within the educational process. The following questions can serve as a guideline for this differentiation of role:

- Am I making maximum use of my discipline-specific knowledge and skills as related to this school setting?
- Am I promoting school success within the context of intervention?
- Am I providing in-service training to regular and special educators on the language-learning connection?
- Is my role defined on the basis of what a speech-language pathologist should be doing, rather than on what others are not willing or able to do?
- Am I providing speech-language services in the least restrictive environment appropriate for each child?

Experts have noted that special education should not be a separate system, but rather the utilization of effective instructional practices for all learners. Because school-based speech-language pathologists should understand the critical impact that language and communication have on academic performance, they should be in the ideal position to expand their role as a member of the educational team for *all* learners. A comprehensive intervention program should not only meet the requirements of IDEA '97, but should also improve educational results for all students.



Understanding the IEP

The IEP for each child with a disability must contain several components. Appendix A provides a comprehensive guide to the requirements for IEPs based on the federal legislation and regulations. Listed here are brief explanations of some of the essential components of the IEP for the speech-language pathologist to examine. These are followed by more detailed discussion clarifying and elaborating on selected aspects of the educational planning process that are particularly relevant to speech-language pathologists.

Essential components of the IEP (34 CFR Sections 300.346 and 300.347):

- Present levels of educational performance. The IEP must describe how the child's disability affects his or her involvement and progress in the general curriculum. For preschool children, this specific statement must describe how the disability affects the child's participation in appropriate activities. This section may contain an account of the child's weaknesses, strengths, and interests, as well as how the child performs in response to changes in instruction or other supports, adaptations, or instructional accommodations.
- Measurable annual goals. Annual goals must include either benchmarks or short-term objectives that permit the child's progress within the general curriculum or developmentally appropriate activities (for preschool children) to be assessed. The benchmarks or short-term objectives may delineate the major milestones or steps that are considered to be appropriate for the child in meeting the identified educational needs that result from the disability. Delineating benchmarks will enable parents, students, and educators to monitor progress during the year, and, if appropriate, to revise the IEP consistent with the student's instructional needs. This is a critical change made by IDEA '97.
- Special education and related services, supplementary aids, program modifications, or supports. This section must state the special education and related services and supplementary aids and services to be provided to the child or on behalf of the child. It must also state any program modifications or supports for school personnel that will be provided for the child to (a) advance appropriately toward the attainment of annual goals, (b) be involved and progress in the general curriculum and participate in extracurricular and other nonacademic activities, and (c) be educated and participate with other children with and without disabilities in regular classes and in those activities.
- Participation with nondisabled children. This section must explain the extent, if any, to which the child will not participate with nondisabled children in the regular class and in extracurricular and nonacademic activities.
- Individual modifications to the administration of state- or district-wide assessments.

 Because states are required to ensure that children with disabilities participate in general state- and district-wide assessment programs, with appropriate accommodations or individual modifications where necessary, this section must state the modifications that are needed for the child to participate in those assessments. If an IEP team determines that a child will not participate in state- or district-wide assessment, or part of such an assessment, the IEP must contain a statement as to why the assessment is not appropriate for the child and how the child will be assessed. The use of alternate assessments, based on state guidelines for their use, would be addressed by the student's IEP team. Whether the IEP team would make the ultimate determination regarding use of alternate

7



12

- assessments is up to the child's IEP team. Furthermore, this determination must be made based on individual needs, and not on the category or significance of the disability.
- *Timelines*. This section must state the projected date for the beginning of the prescribed services and modifications and indicate the anticipated frequency, location, and duration of services and modifications.
- Measurement process. To ensure an effective instructional process, this section must include statements describing how the child's progress toward the annual goals will be measured and how the child's parents will be regularly kept informed of progress. Reports of progress must be at least as frequent as those for children without disabilities. Guidelines or requirements regarding the manner in which regular progress toward achieving annual goals will be provided are left to the individual states or localities. Detailed written narratives are not federally required; however, grades do not always describe progress sufficiently to meet state or local standards.
- Consideration of special factors. When developing the IEP, several factors must now be considered: (a) in the case of a child whose behavior impedes his or her learning or that of others, appropriate strategies, including positive behavioral interventions, strategies. and supports to address the behavior; (b) the language needs of children with limited English proficiency; (c) the use of Braille for instruction for children who are blind or visually impaired, unless the IEP determines after appropriate evaluations of the child's reading and writing skills, needs, and appropriate reading and writing media, that instruction in Braille or the use of Braille is not appropriate for the child; (d) communication needs of the child; (e) in the case of a child who is deaf or hard of hearing, opportunities for communication with peers and professional personnel in the child's language and communication mode, including opportunities for direct instruction in the child's language and communication mode; and (f) whether the child needs assistive technology devices and services. If, in considering the special factors described above, the IEP team determines that a child needs a particular device or service (including an intervention, accommodation, or other program modification) in order for the child to receive FAPE, the IEP team must include a statement to that effect in the child's IEP.
- Transition services. Beginning at age 14, or younger if determined appropriate by the IEP team, and updated annually, students with disabilities must have as part of their IEPs a statement of transition service needs focusing on courses of study (e.g., participation in advanced placement courses or vocational education programs). Beginning at age 16, or younger if determined appropriate by the IEP team, the students' IEPs must include transition service statements that include, if appropriate, interagency responsibilities or any needed linkages.

Selected aspects of the educational process relevant for speech-language pathologists

Although the speech-language pathologist should be familiar with all aspects of the IEP process as presented in Appendix A, several components hold special relevance for the provision of speech-language services, particularly in light of the increased emphasis on linking to the general curriculum. Listed below are these components.



Indicating present levels of performance.

This section of the IEP describes the child's current levels of educational performance. To that end, it must indicate how the child's disability affects his or her involvement and progress in the general curriculum. Because educational performance is critical, the narrative should describe the kinds of activities, products, behaviors, or other expectations that are directly affected by the child's disability. It should state specifically how the child's involvement and progress in the general curriculum has been reduced or diminished in some capacity. A narrative may also describe what strengths or interests serve the child well and how the child responds to instructional adaptations or supports.

The curriculum-based and disability-specific needs focus of the present levels of performance component should require speech-language pathologists to seriously examine the kinds of assessment procedures they use. The new IEP takes a more functional view of performance, so assessment procedures that actually lead to a more complete description of performance in context will be needed. For example, it will no longer be appropriate to provide, as some IEPs have done in the past, test scores as sole examples of performance levels. Similarly, traditional explanations of receptive or expressive language or a listing of deficits in the areas of content, form, and use may not be sufficient alone, unless these observations are directly translated into educational performance.

The most important feature of the statement of present levels of performance is its emphasis on functionality and educational relevance. Without a complete understanding of the child's educational strengths and weaknesses, including an understanding of the unique educational needs that result from the student's disability, a team is unable to prioritize the most important problems in performance to address. It is therefore critical that speech-language pathologists become familiar with more far-reaching functional assessments that will permit a complete description of performance.

Meeting other educational needs.

Regardless of the nature or severity of a child's disability, the IEP must address how the child will be involved in and progress in the general curriculum. However, some children have educational needs resulting from their disability that are not directly related to what is typically thought of as general curriculum. The IEP team must determine, on an individual basis, (a) how the child will be involved in and progress in the general curriculum, (b) what needs resulting from the disability must be met to facilitate such participation, (c) whether there are other needs resulting from the disability that must also be met, and (d) what special education and related services and supports must be included in the IEP to address these needs. For example, a child with a diagnosis of dysphagia may require intervention for feeding and swallowing in order to participate in a public school setting where lunch is a typical activity. In that case, appropriate goals and objectives, although not directly educational, should appear on the IEP as a related service to address that need.

Short-term objectives and benchmarks.

Once measurable annual goals have been established for a child, the IEP team must develop either measurable, intermediate steps (short-term objectives) or major milestones (benchmarks) that serve to indicate the child's progress during the year toward achievement



-il 9

of each annual goal. Short-term objectives, which have traditionally been developed, break down the skills described in the annual goal into discrete components. As an alternative, benchmarks indicate the amount of progress that the child is expected to make within specified segments of the year. These are statements of points along the path toward learning a new skill or set of skills. (See Appendix B for sample objectives, benchmarks, and goals.)

Supports and services to others.

Supplementary aids and services to be provided to the child or on behalf of the child include those provided to the child's teachers or other school personnel necessary for the child to advance toward attaining the annual goals, to be involved and progress in the general curriculum, to participate in extracurricular and other nonacademic activities, and to be educated with other children with and without disabilities in those activities. Supports for school personnel could include special training for a child's teacher that would assist the teacher to meet a unique and specific need of the child. An example of the type of supports for school personnel provided on an IEP is that related to augmentative communication and other assistive technologies. Initially, and with any changes in teaching and/or paraprofessional staff, training may be needed for the staff to learn how to facilitate the use of such devices appropriately.

Least restrictive environment.

The least restrictive environment principle set out in prior law has been strengthened in IDEA '97 by requiring an explanation in the child's IEP of the extent, if any, to which the child will not be educated with nondisabled peers in the regular class and in extracurricular and other nonacademic activities. If a child needs speech-language pathology services in a separate setting two or three times a week, but otherwise will be educated in the regular class, a statement to that effect must be included on the IEP, and the reasons for that must be explained in the IEP as well. The basic principle is that children with disabilities will only be removed from the regular education environment if they cannot be appropriately served there, even when appropriate supplementary aids and services have been provided in that setting.

Test accommodations.

Test accommodations present a challenge for educators and service providers. How can a listening portion of a test be modified so that a child with hearing loss or deafness can participate? Is this appropriate? What would serve as an appropriate alternative assessment? Can it be presented in another communication style? How can a speaking portion of a test be adjusted so that a child with disfluencies or articulation disorders can participate? What accommodations maintain the integrity of the test while still allowing students with reading disabilities to participate in a reading test, or those with expressive language disorders to take a written language test?

In addition to answering questions such as those listed above, teachers and related service providers must include instructional modifications under test modifications as needed (e.g., use of amplification, use of a microphone, clear access to the teacher's face, preview of language within the directions, and the use of visuals).



10

Functional behavioral assessment.

When behavior interferes with instruction, one of the underlying causes may be a communication problem. The student may be presenting problematic behaviors that hide or mask difficulties with language comprehension or expression. When this is a possibility, the speech-language pathologist should be part of the team that plans the functional behavioral assessment and, if appropriate, should conduct an assessment of communication skills. For this type of assessment, the recommended areas to be examined include but are not limited to curriculum, instruction, and student performance. Curricular variables include level of material, instructional pace, task-relevant material, mode of presentation, mode of student responses, scope and sequence of tasks, and criteria for student success. Instructional variables include direct instruction time, allocation of engaged time, degree of task completion, guided and independent practice, opportunities to respond meaningfully, feedback amount and type, and cues and prompts used. Student performance variables include determining the answers to questions such as: How does the student organize knowledge? What organizational strategies does the student employ? Is he or she easily distracted by environmental or situational events? Can the student tell the teacher when he or she is distracted? How does the student solve problems in the classroom? Is the student able to verbalize when he or she is having difficulty understanding, is distracted, or is unable to hear the instructions?

Services for children with disabilities in private school.

Questions often arise regarding the provision of speech-language services to children in private schools. These settings may include church-operated parochial schools, stateapproved private schools for special education, and state-approved private schools for regular education. If a child is placed in a private school by the local education agency for the purpose of providing that child with special education and related services, then the child must receive required services in accordance with an IEP, at no cost to the parents, and must be provided an education that meets the standards that apply to education provided by the state and local education agencies (SEAs and LEAs). Further, the student has all of the rights he/she would have if served directly by a public agency. However, if the parents decide to place the student in a private school when an appropriate education is made available to the child within the public agency or at a public agency placement at a private school, then the child does not have an individual right to services under Part B. Nonetheless, public agencies must consider the needs of parentally placed private school children with disabilities as a group, and based on their numbers and needs and the available funds, must consult with appropriate representatives of children enrolled in private schools in determining matters such as which children will receive services, the amount and type of services to be provided, and the location of the services. In addition, any student designated to receive services must have a "services plan" with respect to the services offered, rather than an IEP. The services plan must meet the IEP content requirements, to the extent appropriate, and the services plan must be developed in accordance with the requirements that govern IEP development. Since parentally placed private school children with disabilities do not have an individual entitlement to services under Part B of IDEA, these students and their parents may not initiate a due process hearing, except on matters relating to child find, including individual evaluations. See May 4, 2000 Q's and A's on Obligations of Public Agencies in Serving Parentally Placed Private School Children with Disabilities, questions 28-33.



For children publicly placed at private school for the purpose of receiving special education and related services, personnel in the private school providing services to those children must meet the standards that apply to education provided by the SEA and LEAs. For children parentally placed at the private school, the personnel providing services to those children with disabilities designated to receive services must meet the same standards as personnel providing services in the public schools. For parentally placed private school children with disabilities, the location of the services is a determination made by the public agency in consultation with appropriate representatives of children enrolled in private schools. However, any parentally placed private school child designated to receive services must be provided with necessary transportation. If transportation is required, it can be considered part of the funding formula.



What Does It Take To Make This Work?

Developing new integrated IEPs that work is both a challenge and an opportunity. It will require increased understanding of the IEP process by the regular education teacher and access to the IEP meetings for the regular education teacher, staff development, improved collaboration skills for all professionals working with the child, sufficient time, and support from the administrators.

Regular Education Teacher Involvement

Integrating IEPs with the general curriculum begins with the involvement of regular education teachers in the IEP process. IDEA '97 requires at least one regular education teacher of the child to be a member of the IEP team if the child is, or may be, participating in the regular educational environment. This means that in almost all circumstances, at least one regular education teacher of the child will be a member of the IEP team (34 CFR §300.344(a)(2)). This individual will participate, to the extent appropriate, in the development, review, and revision of a child's IEP, including assisting in the determination of appropriate positive behavioral interventions and strategies for the child, and supplementary aids and services, program modifications or supports for school personnel that will be provided for the child (34 CFR §300.346(d)). Classroom teachers can contribute to the team discussions by outlining their expectations for students within their classrooms and content areas. Special education teachers and related service providers, in turn, can explain the challenges that will be experienced by students with disabilities as they attempt to meet those expectations. As a team, all members can decide which services, supports, accommodations, adaptations, and modifications will be necessary to assist those students in progressing toward meeting their IEP goals and to be involved in all progress in the general curriculum.

If they haven't before, school districts must make the necessary arrangements to permit regular education teachers to attend IEP meetings. This may involve: (a) scheduling IEP meetings at times when regular education teachers are available; (b) working with local bargaining groups, where appropriate, to develop contract language about teacher attendance at IEP meetings; and (c) budgeting for substitute teachers for regular education teachers who attend IEP meetings.

Staff Development

To be a full, contributing participant, the regular education teacher will need appropriate staff development concerning the IEP process and his or her role in it. Many states have recently included mandatory special education credits for teacher candidates during their collegiate preparation. Some states have included mandatory special education instruction for veteran teachers to maintain their teaching license (i.e., continuing education units). Many speech-language pathologists also need additional training to help them become knowledgeable about the general curriculum, state standards, and benchmarks.



Collaboration Skills

All professionals need skills in team decision-making and collaboration. Facilitation of skill development for students with disabilities within the regular education environment requires a thorough understanding of the regular education classroom as well as a thorough understanding of the individual child. Regular education teachers, special education teachers, special education teachers, speech-language pathologists, audiologists, and other related service personnel must learn how to work in a collegial manner and to include parents in effective team dynamics.

Time

In order for regular education teachers, special education teachers, speech-language pathologists, audiologists, and other related service personnel to develop and implement integrated IEPs, they need time to meet, share curriculum standards and goals, and determine appropriate instructional strategies. It is the responsibility of the administration of the school district or school to ensure that adequate time is available and that sufficient staffing levels are attained.

Support for School Personnel

Certainly, a school or school district that is supportive of its teachers and related services staff will encourage IEP development in an integrated responsible manner. Furthermore, IDEA '97 clarifies that a student's IEP can address the "supplementary aids and services, program modifications or supports for school personnel" (34 CFR Section 300.347(a)(3) and 300.346(d)). This means that if a staff member needs training in a specific area in order for a child to access and progress in the general curriculum or to progress toward achieving IEP goals, the staff training can be written into that student's IEP.



Appendixes

Appendix A: Legislation, Regulations, and IEPs

The IEP Team

Evaluation and Reevaluation of Students

The IEP Components

Appendix B: Measurable Annual Goals, Benchmarks, and Short-Term Objectives

(Nebraska Department of Education)

Appendix C: Annotated Individualized Education Program

Sample Individualized Education Program (Allegheny Intermediate Unit, Pittsburgh, PA)

Appendix D: Speech or Language Impairment Only IEP Form

(Louisiana Department of Education)

Appendix E: Standards-Based Annual Goals and Short-Term Objectives

(Rochester City School District, Rochester, NY)

Appendix F: Curriculum-Based Communication Skills K-12

(Hamilton Co. Educational Service Center, Cincinnati, OH)

Appendix G: Sample Individualized Education Program

(Connecticut Department of Education)

The following sample IEPs are examples only. The U.S. Department of Education, ASHA, and the ASPIIRE IDEA Partnership Project do not review, comment on or endorse any forms used in IEP development. IEP forms are completely discretionary and left up to each individual state or local education agency. However to obtain an example of an IEP guide, you may refer to "A Guide to the Individualized Education Program" Office of Special Education and Rehabilitative Services, U.S. Department of Education at: http://www.ed.gov/offices/OSERS



APPENDIX A

Legislation, Regulations, and IEPs

IDEA '97 (passed by Congress as P.L. 105-17 and signed into law by President Clinton on June 4, 1997) and the accompanying regulations that were issued by the United States Department of Education (U.S. DoE) on March 12, 1999 form the core sources for information regarding speech-language pathologists' legal obligations in developing IEPs for children with disabilities. Practitioners should be knowledgeable about IDEA '97 and implementing its regulations, which must be adhered to in IEP development. The Senate Committee Report (May, 1997); "Appendix A to 34 CFR Part 300" (Notice of Interpretation in question and answer format); and "Attachment 1 to the final regulations" (analysis of comments and changes that summarizes public comments on the proposed regulations, provides the Department's response to these comments in a discussion format, and identifies changes to regulatory provisions made as a result of public comments) should be examined in order to better understand the speech-language pathologist's responsibilities. Although these documents largely serve as secondary resources, they are nonetheless important in understanding the intent of Congress and the U.S. DoE's interpretations of various aspects of the law. In addition, states may have other legal requirements that will affect the development of IEPs. This section will review federal requirements. Beyond this, individuals must assume personal and professional responsibility for understanding the legal provisions of their particular states.

IDEA '97 and its regulations are integrated documents that expand on and strengthen the requirements of earlier versions. Although many sections remain unchanged, greater emphasis has been placed on the participation and progress of children with disabilities in the general curriculum and on the role of parents, the regular education teacher, and, whenever appropriate, the child. These themes are evident throughout the statute and regulations, as well as the supplementary reference sources cited previously. They have particular relevance for the development of students' IEPs.

This appendix focuses only on the critical provisions of IDEA '97 and its accompanying regulations that relate to the development of educationally relevant IEPs: (a) the IEP team, (b) evaluation and reevaluation of students, and (c) the IEP itself. In most areas, the regulations repeat the content of the statute; in some parts, additional information is provided in the regulations. The regulations have the force and effect of law and, like the statute, must be fully complied with. The information below draws primarily from the statute, with only the additional information included in the regulatory review. Clarifications come primarily from the Appendix, Attachment 1, and the Senate report.

Note: P.L. 105-17 has now been codified. Citations are given for both the congressional act (§614) and the United States Code (20 U.S.C.), as well as for the Code of Federal Regulations (C.F.R.), to assist the reading of original text.



The IEP Team

As under prior law, IDEA '97 requires tasks related to evaluating children with suspected disabilities, determining their eligibility for special education and related services, and developing, reviewing, and revising the IEPs of eligible students to be carried out by a team of qualified professionals. However, the composition of this team, called the IEP team, has changed somewhat to reflect the need for collaboration among all parties likely to be involved with the child's education.

What the Statute Says	What the Regulations Say	What Other Federal Sources Say
[Reference: P. L. 105-17, §614(d)(1)(B) or 20 U.S.C. §1414(d)(1)(B)] The IEP team must be composed of: (i) the child's parents; (ii) at least one regular education teacher of the child; (iii) at least one special education teacher or,	[References: 34CFR §300.344, §300.345, and §300.346] 1. The regular education teacher is required to participate if the child is, or may be, participating in the regular education environment. The teacher must participate, to the extent appropriate, in	Regarding the regular education teacher for children ages 3 through 5 who are receiving preschool special education services: [Reference: Appendix A, p. 12472] 1. If a school district provides "regular education" preschool services to nondisabled children, then the child's regular education teacher must be present. 2. If the district makes kindergarten available to nondisabled children, a regular education kindergarten teacher could be the regular
where appropriate, special education provider of the child; (iv) a local education agency (LEA) representative who (I) is qualified to provide or supervise specially designed	developing, reviewing, and revising the IEP, including assisting in the determination of positive behavioral interventions and strategies and supplementary aids and services, program modifications, or support for school personnel that	education teacher on the IEP team for a kindergarten-aged child who is, or may be, participating in the regular education environment. 3. If the district doesn't provide regular preschool education to nondisabled children, it may designate an individual who is qualified by state standards to serve nondisabled children of the same age.
instruction; (II) is knowledgeable about the general curriculum;	will be provided for the child. 2. The child must be invited when the purpose of the	Regarding attendance by the regular education teacher: [References: Appendix A, p. 12477–12488; Attachment 1, p. 12583]
and (III) is knowledgeable about the availability of LEA resources; (v) an individual who can interpret the instructional implications of evaluation results, who can be a member described in (ii) through (iv); (vi) at the discretion of the parents or LEA, other	meeting is to consider transition services needs (beginning at 14 years of age, or younger if determined appropriate by the IEP team) or needed transition services (beginning at 16 years of age, or younger if determined appropriate by the IEP team). 3. The determination of the special expertise of an	 If the child is or may be participating in the regular education environment, regardless of the extent of that involvement, attendance is required. Depending on the child's needs and the purpose of the meeting, the teacher is not required to participate in all decisions made at the meeting, to be present for the entire meeting, or to attend all meetings. This should be discussed by the parents and the school district. Attendance must be decided on a case-by-case basis based on a variety of factors. If the child has more than one regular education teacher, these teachers may attend the meeting if



expertise about the child,

including related services

individual.

responsibility for implementing portions of the

IEP should be involved so they can discuss how to

What the Statute Says	What the Regulations Say	What Other Federal Sources Say
personnel, as appropriate; and (vii) the child, when appropriate.	4. An IEP team meeting may be conducted without parental attendance if the school district cannot convince the parents that they should attend and if the district maintains a record of attempts to arrange a mutually agreed on time and place.	teach the child. The LEA may determine which teacher(s) attend, based on the child's best interest. However, the LEA should seek input from all the child's regular education teachers who will not be attending. When the child's primary disability is a speech impairment: [Reference: Appendix A, p. 12478] If speech is considered special education under a state's standards in this circumstance, the speech-language pathologist may serve as the special education provider. Regarding the role of parents: [Reference: Appendix A, p. 12473] The parents are expected to be equal participants and to play an active role by: 1. providing critical information about the strengths of their child and expressing their concerns for enhancing their child's education; 2. participating in discussions about their child's need for special education and related services and supplementary aids and services; and 3. joining with other team members in deciding how their child will be involved in and progress in the general curriculum and participate in state- and district-wide assessments and what services the school district will provide and where. Regarding participation of others: [References: Appendix A, p. 12473; Attachment 1, p. 12582] 1. The school district must inform parents of their right and the right of the district to invite others. 2. There is no limitation on the number of people who can attend. The determination is left to the
		parents and the school district. Regarding the participation of the child: [Reference: Appendix A, p. 12473]
		Generally, if the parent decides that it is appropriate for the child to attend, he or she should attend.
		2. The school district and the parents should discuss the appropriateness of the child's participation before making a decision about the child's participation to help the parents determine if the child's attendance would be helpful in developing the IEP and/or would directly benefit the child.



Evaluation and Reevaluation of Students

Comprehensive evaluation is the critical foundation for developing an educationally relevant IEP. IDEA is very clear, however, that administering many tests is not necessary for developing a meaningful picture of a child's strengths and weaknesses. The emphasis in evaluation is on examining current data about the student and gathering additional functional information that will enable speech-language pathologists to address the student's difficulties with the general education curriculum that likely prompted the referral to special education in the first place.

What the Statute Says	What the Regulations Say	What Other Federal Sources Say
[References: P. L. 105-17, §614(b)(2)(A) and (C); §614(b)(5); §614(c) or 20 U.S.C. §1414(b)(2)(A) and (C); §1414(c)] 1. LEAs must use a variety of assessment tools and strategies to gather relevant functional and developmental information, including information provided by the parent, that may assist in determining whether the child has a disability and the content of the IEP, including information related to enabling the child to be involved in and progress in the general curriculum, or for preschool children, to participate in appropriate preschool activities. 2. In addition to physical or developmental factors, the relative contribution of cognitive and behavioral factors may be assessed. 3. Assessment tools and strategies must provide relevant information that directly assists in determining the educational needs of the child. 4. If the determining factor in the eligibility decision is a lack of instruction in reading or math, or if the child has limited English proficiency, the child may not be determined to have a disability. 5. As part of an initial evaluation, if appropriate, and of any reevaluation, the IEP team and other qualified professionals, as appropriate, must review existing data on the child, including evaluations and information provided by the parents, current classroom-based assessments and observations, and teacher and related services providers' observations. On	[References: 34 CFR §300.347 and 300.532] 1. The general curriculum means the same curriculum as for nondisabled children. 2. The child must be assessed in all areas related to the suspected disability, including, if appropriate, health, vision, hearing, social and emotional status, general intelligence, academic performance, communicative status, and motor abilities. 3. The evaluation must be sufficiently comprehensive to identify all of the student's special education and related services needs, whether or not these are commonly linked to the disability category in which the child has been classified. 4. Material and procedures used to assess a student with limited English proficiency must be selected and administered to ensure that these tools measure the extent to which a child has a disability and needs special education, rather than the child's English language skills.	[Reference: Appendix A, p. 12471] To determine the extent to which children with disabilities can be involved in and progress in the general curriculum, school districts may use a variety of assessment techniques, such as criterion referenced tests, standardized achievement tests, diagnostic tests, other tests, or any combination of these examples. The purpose of using these assessments is to identify approaches for ensuring the child's involvement and progress in the general curriculum and any needed adaptations or modifications to that curriculum.



What the Statute Says	What the Regulations Say	What Other Federal Sources Say
input, the team identifies what additional data, if any, are needed to determine whether the child has or continues to have a disability, the child's present levels of performance and educational needs, whether the child needs or continues to need special education and related services, and whether any additions or modifications to the special education and related services are needed to enable the student to meet the measurable annual goals in the IEP and to participate, as appropriate, in the general curriculum. 6. The school district must administer the tests and other evaluation materials needed to produce the data identified by the IEP team. 7. If the team determines that additional data are not needed to determine whether the student continues to have a disability, the school district must notify the parents of that determination and the reasons for it. Parents must also be notified that they have the right to request an assessment. The LEA is not required to conduct an assessment unless the parents request it.	5.If standardized tests are administered under nonstandard conditions, a description must be included in the evaluation report of the extent to which the administration differed from standard conditions.	



The IEP Components

The IEP is the vehicle that links evaluation information to the desired educational outcomes for the child. These, in turn, become the basis for determining the particular services a child needs, who can best provide them, and where they should be offered.

What the Statute Says	What the Regulations Say	What Other Federal Sources Say
[References: P.L. 105-17, §614(d)(1)(A) and (d)(3) or 20 U.S.C. §1414(d)(1)(A) and (d)(3)] IDEA delineates the following components of IEPs: 1. a statement of the child's present levels of educational performance, including how the child's disability affects the child's involvement and progress in the general curriculum; or for preschool children, how the disability affects the child's participation in appropriate activities; 2. a statement of measurable annual goals, including	[Reference: 34 CFR §300.347] The only changed information for this section of the law is a statement that the general curriculum is the same one as for nondisabled children.	 [References: House Report, p. 99, Senate Report p. 20. Appendix A, p. 12471, Attachment 1, pp. 12592–12595] 1. IDEA's emphasis on access to the general curriculum is intended to ensure that special education and related services are in addition to, and not separate from, that curriculum. 2. The opportunity for children with disabilities to experience and benefit from the general education curriculum should be strengthened, because the majority of them are capable of participating in that curriculum to varying degrees with some adaptations and accommodations. The IEP team's determination of how each child's
benchmarks or short-term objectives, related to meeting the child's needs that result from his or her disability to enable that child to progress in the general curriculum and other educational needs resulting from the disability; 3. a statement of the special education and related services and supplementary aids and services to be provided to the child, or on behalf of the child;		disability affects his or her involvement and progress in the general curriculum is the primary consideration in developing the IEP. 3. It is important that the present levels of educational performance be based on current, relevant information about the child that has been obtained from a variety of sources, including the most recent reevaluation, information from the parents, and independent evaluations that meet the school district's criteria for such evaluations.
 4. a statement of the program modifications and supports for school personnel that will be provided in order for the child to advance appropriately toward achieving the annual goals, be involved in the general curriculum, participate in extracurricular and other nonacademic activities, and be educated and participate with other children with disabilities and nondisabled children; 5. an explanation of the extent, if any, to which the child will not participate with nondisabled 		 Appropriate activities for preschoolers include activities that children of that age engage in as part of a formal preschool program or informal activities such as coloring, pre-reading activities, sharing time, play time, and listening to stories told or read by the parent or preschool teacher. Short-term objectives are measurable intermediate steps that generally break down the skills described in the annual goals into discrete components. Benchmarks are major milestones that describe the amount of progress the child is expected to make within specified segments of the year.



What the Statute Says	What the Regulations Say	.	What Other Federal Sources Say

peers in the regular class and			Benchmarks establish expected
in activities described above;			performance levels that allow for
6. a statement of any individual			regular checks of progress that
modifications in the			coincide with the reporting periods for
administration of district-wide			informing parents of their child's
and state assessments of			progress toward achieving the annual
student achievement needed			goals. The IEP team may use either
for the child to participate in			short-term objectives or benchmarks
these assessments, as well as a		1	or a combination of both, depending
statement of why the			on the annual goals and the needs of
assessment is not appropriate,			the child.
if the child is not participating in that assessment;		6.	Regardless of the nature or severity of
7. the projected start date of the			a child's disability, the IEP must address how the child will be involved
services and modifications and			in and progress in the general
the anticipated frequency,	'		curriculum. However, some children
location, and duration of those			have other educational needs resulting
services and modifications;			from their disability, although these
8. beginning at age 14, an			may not be directly related to
annually updated statement of			participation in the general curriculum.
the student's transition service			The IEP team must determine, on an
needs focusing on his or her			individual basis,
courses of study;			• how the child will be involved in
9. beginning at age 16, (or		1	and progress in the general
younger if the IEP team so			curriculum;
determines), a statement of			 what needs resulting from the
needed transition services,			disability must be met to facilitate
including as appropriate, a			such participation;
statement of interagency			• whether there are other needs
responsibilities or any needed			resulting from the disability that
linkages;			must also be met; and
10. beginning at least 1 year		Ì	 what special education and related
before the student reaches		ŀ	services and supports must be
majority age under state law, a			described in the IEP to address both
statement that the student has			these needs.
been informed of his or her	1	7.	The requirements regarding services
rights and that these rights will transfer at majority age;			provided to address a child's present
11.a statement of how the			levels of educational performance and
student's progress will be	i	ļ	to make progress toward the identified
measured and how the parents			goals reinforce the emphasis on
will be regularly informed		ļ	progress in the general curriculum and
(e.g., by periodic report cards),			maximizing the extent of the child's
at least as often as parents of			education with nondisabled peers.
nondisabled students are in-			Services on behalf of the child include
formed of their children's pro-			those provided to the child's parents or
gress, of the student's progress			teachers to help them work more effectively with the child.
toward the annual goals and		8.	
the extent to which that		0.	Supports for school personnel could include special training for a child's
progress is sufficient to enable		ļ.·	teacher that would assist the teacher to
the student to achieve the			meet a unique and specific need of the
goals by the end of the year;			child and not just to participate in an
<u> </u>	_1	Ц	onna ana not just to participate in an



What the Statute Says	What the Regulations Say	What Other Federal Sources Say
12. consideration of the strengths of the child, the parents' concerns for enhancing their child's education, and the results of the initial or most recent evaluation of the child; 13. consideration of the following special factors: • when appropriate, strategies, including positive behavioral interventions, strategies, and supports for children whose behavior impedes their learning or that of others; • the language needs related to the IEP of a child with limited English proficiency; • the provision of instruction in Braille for a child who is blind or visually impaired, unless the IEP team determines, following evaluation of the child's reading and writing skills, needs, and appropriate media (including future needs for instruction in Braille or the use of Braille), that such instruction is not appropriate; • the child's communication needs; • for a child who is deaf or hard of hearing, the language and communications with peers and professional personnel in the child's language and communication mode, academic level and full range of needs, including opportunities for direct instruction in the child's language and communication mode; academic level and full range of needs, including opportunities for direct instruction in the child's language and communication mode; and • whether the child needs assistive technology devices and services.		inservice program that is generally available in the school district. 9. The least restrictive environment principle of previous versions of IDEA has been strengthened by requiring an explanation of the extent to which a child will not be educated with nondisabled peers. If a child needs speech-language pathology services in a separate setting two or three times a week, but otherwise will be educated in the general education class, a statement to that effect is sufficient. However, the basic principle is that children with disabilities will only be removed from the general education environment if they cannot be appropriately served there, even when supplementary aids and services have been provided in that setting. 10. Students who are unable to participate in state- and district-wide assessments with appropriate accommodations may need alternate assessments. Use of alternate assessments depends on the child's needs, not on the category or severity of the disability. 11. The way in which regular progress toward achieving the annual goals is addressed is left to the individual states. States could elect to use a report card. Although detailed written narratives are not required, grades do not always sufficiently describe a student's progress.



APPENDIX B

Measurable Annual Goals, Benchmarks, and Short-Term Objectives

Excerpt from "Setting Goals ... Achieving Results: Nebraska IEP Technical Assistance Guide," Nebraska Department of Education, September 1998

The Iowa Department of Education is also acknowledged for contributions which served as a foundation for the guide published by the Nebraska Department of Education



ERIC*

Measurable Annual Goals, Benchmarks, and Short-term Objectives

WHAT ARE THEY?

Goals set the general direction for instruction and assist in determining specific courses, experiences, and skills a student will need to reach his or her vision. There is a direct relationship between the goal and the needs identified in the PLEP. Goals are also descriptions of what a student can reasonably be expected to accomplish within a 12 month period with the provision of special education services. There are four critical characteristics of a well written goal: it is meaningful, measurable, able to be monitored, and useful in making decisions.

When a goal is written it must be stated so it is **meaningful**. The "meaningful determination" is made by considering a number of factors:

- the skill the goal represents is necessary for success in current and future environments;
- the family believes the accomplishment of the goal is important;

- the goal specifies a level of performance and an expectation that is reasonable; and
- its accomplishment is related and significant to the behavior.

Goals are **measurable.** They must reflect behavior that can be measured.

A goal is **able to be monitored.** There are multiple increments in performance between the present level of performance and the criteria stated in the goal. The goal should be written so it can be monitored frequently and repeatedly.

Finally, goals are useful in **making decisions** regarding a student's education. Monitoring the goal results in data used to determine the effectiveness of the individual's education program. Appropriate changes may be made to the student's IEP in order to help him or her achieve optimum success.

DIFFERENCES BETWEEN BENCHMARKS AND SHORT-TERM OBJECTIVES:

reaching their annual goal. They should not be confused with the standards and benchmarks school districts have identified for school improvement. The IEP goal is similar to the district standards; the benchmarks represent the actual content or performance the student is to accomplish at a specific interval or grade level. The IEP Team should evaluate skills and performance evels to meet goals and select those for possible benchmarks in the IEP. Short-term objectives are measurable, intermediate steps between a student's present level of educational performance and the annual goals established for the student. Their development is Either benchmarking or short-term objectives are used on the IEP with the goal. Benchmarks are major milestones which specify skill or performance levels a student needs to accomplish toward based on a logical breakdown of the major components of the annual goals and they measure progress toward meeting the goals. They set the general direction to be taken by those who will implement the IEP and are the basis for developing a detailed instructional plan for the student.

Comparison of Benchmarks (Major Milestones) and Short-term Objectives

Benchmarks (Major Milestones)

- measurable
- general statement representsmilestones to goal

32

represent progress toward the goal

Short-term Objectives

- measurable
- specific statements
 with conditions,
 behavior, and criterion
 stated
- represent progress toward the goal

Both short-term objectives and benchmarks (major milestones):

- Guide the development and modification, as necessary, of strategies that will be most effective in realizing the goals;
- Are developed based on a logical breakdown of the annual
- * represent components of the goal (i.e., "Writing in complete sentences" may be a component of a paragraph writing goal for an individual)
- * may be points on a line between the PLEP and goal (If assignment completion is 50% and the goal is 90%; then 60%, 70% and 80% are progress indicators)
 - Serve as "milestones" between the PLEP and the goal; and
- Are measurable.

WHY ARE THEY IMPORTANT?

According to the law an IEP must include:

- (ii) a statement of measurable annual goals, including benchmarks or short-term objectives, related to--
- (I) meeting the child's needs that result from the child's disability to enable the child to be involved in and progress in the general curriculum; and
- (II) meeting each of the child's other educational needs that result from the child's disability;

 $\{Source: 20 USC 1414(d)(1)(A)\}$

Goals provide a system for measuring the student's progress toward long-range expectations. After t e IEP Team develops measurable goals for a student, they must develop effective strategies to realize those goals, and measurable, intermediate steps (short-term objectives) or major milestones (benchmarks) that enable families, students, and educators to monitor progress. As appropriate, the team revises the IEP consistent with the student's needs

milestone) is written so someone who did not write it could use it progress. They must also pass the "So What Test" meaning the skill/behavior one that the student's peers engage in?" If the must be written so they can pass the "Stranger Test." In other words, a goal, short-term objective, or benchmark (major to develop appropriate instructional plans and assess student IEP Team considers the importance of the goal, short-term objective, or benchmark (major milestone). Specifically, the IEP Team answers the question, "Is the skill indicated in this goal, short-term objective, or benchmark (major milestone) really an important skill for the student to learn?" If the answer is, "No" then the goal, short-term objective, or benchmark (major milestone) is probably inappropriate. The IEP Team must also Social relevance provides another question, "Is this answer is "Yes" then this goal, short-term objective, or Goals, short-term objectives, and benchmarks (major milestones) consider the importance of the goal in light of social relevance. benchmark (major milestone) is probably a valid one.

HOW DO WE DESIGN THEM?

Factors to Consider in Selecting Annual Goals

The IEP Team discusses formal and informal assessment data to determine annual goals.

The student with a disability is either a part of the IEP Team or is consulted during the decision-making process, as appropriate. information about the student's likes, dislikes, interests, preferences, and vision for the future must be considered in writing IEP goals.

Every decision affects the student's future options in areas such as graduation, college admission, job possibilities, and independent living. For example:

- it may make more sense to select a goal for keyboarding rather than spending another year on handwriting; or
- it is often more practical to teach a student study strategies that he or she may use in a -*variety of classes than to write goals only for the content of social studies.

The number of goals depends on the student's needs. Prerequisite skills, immediate needs, and general applicability are all factors to consider when establishing priorities. Parents and general education teachers are also essential sources of information when setting priorities.

. ا IEP GUIDEBOOK FOR NEBRASKA, SEPTEMBER '98

Students themselves often provide critical input when establishing appropriate annual goals. It is also important to recognize that a student may work on more than one goal at a time. It is not necessary to defer instruction in one area (e.g., feeding) while a goal in another area (e.g., communication) is targeted for intervention.

The IEP Team must establish challenging goals that may be achieved, within a year; their focus must be on selecting goals from the standards and benchmarks of the local district. The student's performance is measured against the district standards and benchmarks. As districts develop assessments to measure their standards and benchmarks, all students need to be included. The IEP Team selects a district standard, a benchmark, or a composite of district benchmarks that includes more than one skill for writing a goal.

For each area of need prioritized on the PLEP, the IEP Team needs to:

Write a goal using this format:

Timeframe: In 36 weeks,

Conditions: given a fourth grade level passage

Behavior: Jenny will read

Criterion: 100 words per minute with 95%

decoding accuracy

Timeframe is usually specified in the number of weeks in the goal period (36 weeks = 180 school days)

Conditions specify the manner in which progress toward the goal is measured. Conditions are dependent on the behavior being measured and involve the application of skills or knowledge.

Behavior clearly identifies the performance which is being monitored; usually reflects an action or can be directly observed; and is measurable.

Criterion identifies how much, how often, or to what standards the behavior must occur in order to demonstrate that the goal has been reached. The goal criterion specifies the amount of growth the student is expected to make by the end of the annual goal period.

EXAMPLES OF GOALS

In ten weeks, when feeding from a bottle, Marion will consume at least five ounces of formula per feeding for at least five feedings per day across all days.

In 32 weeks, across all settings, Ian will identify 20 major warning words and symbols (e.g., Stop, Poison, Danger, Hazard, etc.) with 95% accuracy and will identify appropriate actions to take when these words are seen with 100% accuracy.

In 32 weeks, when a grocery item or items are needed, Marlo will go shopping at the grocery store, pay for her purchases using the nearest dollar strategy and count change (+-\$1.00), on three consecutive trips to the store.

Additional examples of goals and a list of goal codes are found in Appendix C.

Writing Benchmarks (Major Milestones) or Short-term Objectives

The IEP Team needs to write benchmarks (major milestones) or short-term objectives to accompany the goal for the student. The team should write a benchmark (major milestone), and if a benchmark does not work, then a short-term objective needs to be written.

Benchmarks (major milestones) are written by stating the content to be learned or the skills to be performed. They can be general, measurable statements representing the milestone.

One way for an IEP Team to write benchmarks (major milestones) for a goal is to examine the district's standards for the general education curriculum. As the IEP Team examines the district's standards, they could identify district benchmarks appropriate as stepping stones to the goal. The IEP Team would examine the district's benchmarks to identify those skills the student needs to acquire or be able to perform to reach his or her goal

District benchmarks would be a reference point for the team. Two or more district benchmarks may be combined, or the IEP Team may decide to divide the district benchmark into smaller steps. It is important the selected, district benchmarks assist the student in reaching his or her goals.

A second way to write benchmarks (major milestones) in the IEP is to examine the goal in relation to developmentally appropriate standard is examined, the IEP Team determines the major milestones along the way to accomplishing the standard and identifies those as benchmarks (major milestones) for the student. As benchmarks (major milestones) are identified they need to provide information that the student is progressing toward his or her goal.

The following are examples of **Benchmarks** (Major Milestones):

- Prepare verbal, written, and visual compositions that fulfill different purposes (e.g., to inform, to persuade, to narrate, to entertain, and to stimulate emotion).
- 2. Identify and use appropriate language in different settings (e.g., school, home, community).
- 3. Knows and orders numbers from 0 to 1000.
- 4. Understands place value up to 3-digit numbers.

To determine whether a benchmark (major milestone) is appropriate or not, make sure it is measurable, represents expectations, is developmentally appropriate, and relates to progress on the goal.

Short-term objectives are arranged in sequence and always include the conditions under which the skill is to be performed, the student's name, the observable behavior, and the criteria for success. The following are examples of short-term objectives:



David will write answers to simple addition facts with sums 0 to 20 (e.g., 4 + 5) in five minutes on a worksheet at a rate of 40 digits correct per minute with no errors by October 1999.

2. Given different board games and two to three peers, Mary will play cooperatively for 15 consecutive minutes for ten turn-taking exchanges.

HOW DO WE KNOW WE ARE DOING IT RIGHT?

- Goals are written with high expectations.
- Goals are related to meeting the student's needs in order to enable him/her to be involved in and progress in the general education curriculum.
- Goals are measurable, meaningful, able to be monitored, and useful in making decisions.
- Goals are statements of anticipated results to be achieved in a
- ▶ Goals pass the "stranger test" and the "so what test."
- Progress indicators (benchmarks (major milestones) or shortterm objectives) are written for each goal.
- Benchmarks (major milestones) and short-term objectives are links for accomplishing the goal.

Examples of Integrated PLEPs, Goals, Benchmarks (Major Milestones)/ Short-term Objectives

PLEP: At 36 months, Abigail is working on developmental skills of early object use and functional play with toys/ objects. Abigail is able to perform exploratory schemes (banging, shaking, throwing) as she plays with toys/objects. She applies the same schemes to all objects, and she does not demonstrate an understanding of the functions of toys/objects. Abigail has learned to imitate her parents' and other adults' actions when provided with a model of combining two schemes to manipulate a toy in a functional play activity. Abigail's parents want her to play with her toys without her requiring their constant attention and modeling of actions.

When given toys/objects, Abigail will perform five schemes with them (shake, roll, bang, throw, push). She does not combine schemes into a functional play sequence with the toys/objects. Children between 18–24 months of age typically play with toys/objects by combining schemes to see a cause-and-effect relationship and to use objects according to their functions. By 36 months, children are beginning to engage in symbolic or pretend play.

Annual Goal: In 36 weeks, when given the opportunity to play with six—eight different toys/objects, Abigail will spontaneously link four discrete schemes according to the toys/objects intended functions three times per observation period across five consecutive play times.



Benchmarks:

Link two discrete schemes Link three discrete schemes PLEP: John displays difficulties writing his thoughts on paper. He has very creative ideas but does not understand sentence construction or how to develop paragraphs. He needs to use punctuation and capitalization consistently. John received 12 out of 50 points on the district's assessment for expressive writing. He needs to learn to write the four different sentence types (simple, compound, complex, and compound-complex) correctly and integrate them into a paragraph.

Annual Goal: In 36 weeks John will write at least a six sentence paragraph using at least three different sentence types scoring 45/50 on the writing rubric.

Benchmarks:

- 1. write simple sentences
- . write compound sentences
- . write complex sentences
- write compound-complex sentences

PLEP: Michelle is working on the standard of the general education curriculum to enhance reading fluency. Michelle has difficulty identifying words in isolation. When reading a test, she uses context clues and picture clues to identify words unfamiliar to her. When reading words in isolation, she attempts to dissect the word phonetically, but has difficulty drawing closure to the word and pronouncing the word as a whole. Michelle studied the DISSECT word identification strategy in seventh grade. It appears she still uses this strategy with some limited success.

When asked to read passages from her government textbook, Michelle read at an average rate of 182 words per minute with 96% accuracy in word identification. This compares to a norm of 150–200 words per minute with 98–99% accuracy for high school juniors. During this reading probe, Michelle stated that she can read faster when she reads aloud. it seems that her literal comprehension also improves when she is able to read aloud. She used a ruler as a guide to enable her to read line by line.

Annual Goal: Given sample passages of at least 200 words or more from high school level textbooks, Michelle will read grade levels materials at an average rate of 100 wpm with 98% accuracy or better in word identification.

Objectives:

- 1. Michelle will read 200 word passage 90 wpm/98% accuracy
- 2. Michelle will read 200 word passage 95 wpm/98% accuracy

APPENDIX C

Annotated Individualized Education Program Sample Individualized Education Program

From the Allegheny Intermediate Unit, Pittsburgh, Pennsylvania



ANNOTATED EXAMPLE IEP

INDIVIDUALIZED EDUCATION PROGRAM (IEP) ALLEGHENY INTERMEDIATE UNIT

1400 Penn Avenue, Suite 201, Pittsburgh, PA 15222-4332

G. 1 .5"			IEP M	eeting Date:	<u> </u>
Student Name:		DOE	3:	Age:	
Parent Name:		Grad	ie:		
Address:		Phon	ne: (H)		
-			(W)		
School District:		Scho	ol Year:		
County of Residence	MALI ECHENY	Antic	cipated Year o	f Graduation	
PARENT CONTAC			r Information:		
TIMEMIT CONTAC	Dates	Who	Dogwood		
Letter:	Dutto	WHO	Respo	ouse	
Phone Call:			_		
Home Visit:		·· ·	_		
Other (specify):					
Other (specify):					<u> </u>
f this team. A reguleducation.	ar education teacher	eacher and a representation of the control of the c	the student par	ticipates, or may pa	articipate in, regular
NAME (typed or prin		dance, and not agreeme POSITION (typed or prin Parent Parent Student*		SIGNATURE*	
		Regular Education T	`anahar		
		Special Education Te			
	Lo	cal Educational Agency l	_		
		cational Technical Repre			
		mmunity Agency Repres			
		·			
The IEP team must in * Must be present if a	Vocational Technical	sition services are being pla program is being considered	d. *** As	determined by the IE	the student participate. P Team Chairperson.
Exceptionality:		MINATION OF Does the student ne			
		EDURAL SAFE		·	
have received a cor	by and understand	the content of the Proce	edural Safegua	rds Notice.	
ignature:			Date Rece	ived:	
EDIC.		П. В-1			

		The following questions should be answered with the team at the IEP meeting. Question E should be marked yes if the student is enrolled in speech language support.
I.	Si	PECIAL CONSIDERATIONS THE IEP TEAM MUST ADDRESS BEFORE DEVELOPING THE IEP
	A	. Is the Student Blind or Visually Impaired? No Yes - Team must address the need for Braille/Braille instruction based on the student's current and future reading and writing skills and needs and will be included in the development of the IEP.
		Yes - Team does not need to address the need for Braille/Braille instruction based on the student's current and future reading and writing skills and needs.
	В.	Is the Student Deaf or Hearing Impaired?
		Yes - Team must address the student's language and communication needs, opportunities for direct communication with peers and professionals in the student's language and communication mode, academic level, and full range of needs including opportunities for direct instruction in the child's language and communication mode in the development of the IEP.
	C.	Does the Student Exhibit Behaviors that Impede His/Her Learning or That of Others? No
		Yes - Team must develop strategies including positive behavior interventions and supports in the IEP.
	D.	Does the Student Have Limited English Proficiency? No
		Yes - Team must address the language needs of the student in the development of the IEP.
	E.	Does the Student Have Communication Needs? No Yes - Team must address the communication needs of the student in the development of the IEP.
	TC	
	r.	Does the Student Require Assistive Technology Devices and Services? No
		Yes - Team must address the student's assistive technology needs in the development of the IEP.
	G.	Does the Student Need Transition Services?
		1. Will the Student be 14 Years of Age or Older Within the Duration of this IEP? No - Delete Section III
		Yes - Team must address the student's course of study and how it applies to components of the IEI Student's Course of Study:
		2. Will the Student be 16 Years of Age or Older Within the Duration of this IEP or is the Student Younger and in Need of Transition Services as Determined by the IEP Team? No - Delete Section III
		Yes - Team must address and complete Section III
	H.	Is the Student Within Three (3) Years of Graduation?
		No - Go to Section II
		Yes - Team must address graduation plan below.
		Plan for Completion of Necessary Credits for Graduation:
		Eligibility for graduation will be based upon:



		Option A - Completion of IEP goals and objectives (Should be linked to planned courses).
		☐ Option B - Completion of school district Outcomes/Standards
		If you selected Option B, choose one of the following: Course Requirements (attach a list of courses) or Assessment, independent study, student project, other educational experiences (attach plan)
PR	ESEN	T LEVELS OF EDUCATIONAL PERFORMANCE
A		IMARY OF PERFORMANCE IN THE CURRENT EDUCATIONAL PROGRAM:
0	List f	formal assessment and scores related to speech and language or a general statement of summary de information from teacher checklist
	Inclu	de impact of speech/language impairment as noted during informal and formal observation in academic
	Indic	or social settings ate student's instructional level in his current educational program (how student is doing regarding his ess in general curriculum).
Ex	ample:	Formal and informal evaluations indicate that (student) has difficulty attending to the speaker using appropriate eye contact, and verbally expressing his ideas clearly.
B.	STR	ENGTHS:
	List s	trengths specific to speech/language (voice, quality, fluency, hearing, articulation, language)
		ol attendance can be mentioned if it is a strength of learning/retention can be mentioned if it is a strength
		ny academic strengths
		ral classroom behavior
		g(s) that best facilitate learning
		orcers that are motivating
	For a	transition student, list interests, aptitudes, and abilities.
Exc	mple:	(Student's) articulation, voice, fluency and hearing are within normal limits. He passed a hearing screening on 9/9/98. (Student's) strong subjects are science and social studies. His rates of learning and retention are judged as average.
C .	NEE	DS:
		eds the student is experiencing. These needs will identify the goals and the benchmarks for Section IV.
	If appr attenti	ropriate, make a general statement of the student's attention skills and needs related to difficulties with
	Includ	e severity of speech/language here or in Summary of Performance.
Exa	mple:	(Student) demonstrates a mild receptive and expressive language disorder in the areas of auditory processing and verbal expression.
D.	THE	STUDENT'S DISABILITY AFFECTS INVOLVEMENT AND PROGRESS IN
	GENE	ERAL EDUCATION CURRICULUM IN THE FOLLOWING WAYS:
0	Discus	s how the speech/language deficit <u>adversely</u> affects progress in the regular education curriculum.
0		s how the needs go beyond those manageable in typical classroom interventions
		n need for specially designed instruction
	For ex	eech/language areas in which the child is having difficulty in class. ample: intelligibility, poor class participation, poor comprehension of vocabulary, difficulty in spelling ty following directions



n.

	Discuss how the disorder has compromised success in specific subjects	
Ex	Example: In his classroom, (student) has difficulty looking at the speaker when directions and information given and using clear and organized sentences when explaining his ideas.	on are being
п	II. Transition Planning	
	Person(s) responsible for coordinating transition activities:	
	_	
A .	DESIRED POST-SCHOOL OUTCOMES: Define and project the desired post-school outcomes as	
12.	the student, parent and IEP team for these areas: Community Living, Employment or Postsecondary Education/Training, or both.	identified (
	Contact the Guidance Counselor for appropriate agencies.	
	 Post Secondary Education/Training (Define the outcome or explain why it's not needed): *Example: Student hopes to attend college. (Indicate if with supports) 	
	2. Employment (Define the outcome or explain why it's not needed): *Example: Student hopes to be gainfully employed.	
	 3. Community Living (Define the outcome or explain why it's not needed): a) Residential: *Example: List where the student plans to live - at home, independently. 	
	b) Recreation/Leisure: *List hobbies	_
В.	Instructional areas should support the desired post-school outcomes. The instructional areas checked "below, should appear in the IEP as annual goals, short-term instructional objectives or benchmarks, and specially designed instruction. Indicate whether or not the student needs transition services in the instructed below. State how they will be provided or explain why they are not needed.	Yes" d/or
	Instruction (Academic and/or Community based): Yes No	
	Community-based Experiences:YesNo	
A	ADDITIONAL INSTRUCTIONAL AREAS/ACTIVITIES NEEDED TO SUPPORT DESIRED P	
	COMPANY OF THE PROPERTY OF THE	OST-
	Acquisition of Daily Living Skills Yes Yes Approved vocational-technical	
	Functional Vocational Evaluation Yes No program at an AVTS or school	
C	Career Education Yes No district, the title of the program	
	Work-based Learning Yes No including classification of	,
	Vocational-Technical Education* Yes No instructional program (CIP)	
O	Other: Yes No title, a six-digit code must be	
O.	Other:YesNo listed:	_
	48	



	AGES N/A	
Check	with the guidance counselor for appro	ort (before the student leaves the school setting): opriate agencies.
Agenc	y Name	Phone Number
Respon	nsibilities/Linkages	
Agency	y Name	Phone Number
Respon	sibilities/Linkages	
Agency	Name	Phone Number
Respons	sibilities/Linkages	



Stu	ident:	Speech/Language Pathologist:	(option
	(optional)	Date of IEP Meeting:	(option
IV.	. GOALS AND OBJECTIVES: (0	Use as many copies of this page as needed to plan appropriately for the stud	dent).
	A. MEASURABLE ANNUAL		2010).
	The goal should be stated in measur		
	The goal should be an expectation t	rable terms hat can be accomplished within a 12 month period	
	There should be a direct relationshi	p between the annual goal and the present levels of performance	
	Should relate to meeting the needs to	o enable the student to be involved in and to progress in the genera	d segniorden
	For example: (Student) will improv	e receptive and expressive language skills in the area of auditory m	rocassina
	(listening) and verbal expression red the benchmarks.	quired by the curriculum to enable academic success as indicated b	y progress in
В.	SHORT-TERM INSTRUCTION	AL OBJECTIVES OR BENCHMARKS:	
	Objective/Benchmark -		
	☐ These lead to the annual god	al.	
	 ☐ These are measurable steps ☐ Benchmarks should be achie 	between the present level of performance and the annual goals.	
	☐ The benchmarks act as a me	ans for measuring progress toward meeting the annual goal.	
	Expected Level of Achiever	ment -	
	☐ For example: 80% accuracy	on structured tasks, 70% accuracy during a five minute speech sa	mple, correct
	responses during 3 out of 5 t	rials	·
	Evaluation Schedule - State how often you will eval	regte the handrowerks From 1. "	
	_ State now often you will eval	uate the benchmarks. For example: "monthly for objectives/bench	marks addres.
	Method of Evaluation -		
	☐ State how you will evaluate p	progress. For example: clinician logs; clinician, teacher and paren	nt
	observations; speech and lang	guage assessments	
	□ NI=Not Introduced	Mastered P=Progressing NR=Needs Remediation	
	Objective/Benchmark -		
	Expected Level of Achieven	nent -	
	Evaluation Schedule -		
	Method of Evaluation -		
	Objective/Benchmark -		
	Expected Level of Achievem	nent -	
	Evaluation Schedule -	. 50	



Method of Evaluation -

Note: Specially designed instruction may be added with each goal/objective and/or listed in Section V.

/. SPECIAL EDUCATION, RELATED SERVICES AND SUPPLEMENTARY AIDS AND SERVICES A. PROGRAM MODIFICATIONS AND SPECIALLY DESIGNED INSTRUCTION: (Specially designed instruction may be listed with the goals and objectives) These make the program special and unique to meet the students needs. These services are what makes the special education program different from general education. For specific examples, refer to the lists of specially designed instruction for each area of speech and language. List special materials, techniques, assessments and activities used. П These are modifications to the regular education curriculum. Can be delivered/utilized in any setting by anyone working with the student. Are used by the special education teacher Should also be used by anyone working with the student and directed by the special education teacher. B. RELATED SERVICES: Transportation: Write "None needed" or If the student needs any transportation that is different from what other students who attend the same school would use, write "Special" List the services that the student needs in order to benefit from or access his/her program: Projected* Anticipated* Service Location Beginning Date Frequency Duration * If differs from IEP beginning and duration dates. C. SUPPORTS FOR SCHOOL PERSONNEL: List supports needed for school personnel to implement the specially designed instruction and goals for the student OR if no supports are needed, write a general statement such as "Discussed but none needed at this time" D. EXTENDED SCHOOL YEAR: IEP Team has considered and discussed with a determination made for A student is eligible if regression caused by extended interruption makes it unlikely that the student will attain and maintain skills as outlined in goals. If IEP team feels a student is or may be eligible, make a statement such as "Discussed and IEP team recommends _____ goal(s) should be considered for ESY" or "Discussed and IEP team recommends goal(s) should be continued/addressed during ESY". If IEP team feels student is not eligible or not eligible at this time, write a statement such as "Discussed but not found to be appropriate at this time". E. IEP TEAM HAS CONSIDERED, IF APPROPRIATE, THE STUDENT'S NEEDS FOR:

ERIC Full Text Provided by ERIC

1. Adaptive Physical Education

List needs or if none write "Not appropriate"

п. в-7 51

2. Enrichment and Advancement

List needs or if none write "Not appropriate"

VI. LEAST RESTRICTIVE ENVIRONMENT (LRE)

	Mark the appropriate response. If accommodations are to be used, list below.
	Student will participate in State and District-wide assessments without accommodations. OR
	Student will participate in State and District-wide assessments with the following accommodations:
	List the accommodations to be given which are both: 1) identified in this IEP for instructional purposes and 2) allowable for the test to be administered
	PSSA Reading
	(administered in
	grades 5, 8, and 11)
	PSSA Math
	(administered in
	grades 5, 8, and 11)
	PSSA Writing
	(administered in
	grades 6, 9)
	District-wide
	* For Pennsylvania System of School Assessment (PSSA) see the Coordinators Handbook for allowable accommodations. OR
	OR
	accommodations.
	OR
	Student will not participate in State and District-wide assessment because: Educational progress of the student will be assessed through the following alternate method(s):
	Student will not participate in State and District-wide assessment because: Educational progress of the student will be assessed through the following alternate method(s): B. EXPLANATION OF THE EXTENT, IF ANY, THE STUDENT WILL NOT PARTICIPATE WITH
	Student will not participate in State and District-wide assessment because: Educational progress of the student will be assessed through the following alternate method(s): B. EXPLANATION OF THE EXTENT, IF ANY, THE STUDENT WILL NOT PARTICIPATE WITH CHILDREN WITHOUT DISABILITIES IN THE REGULAR CLASS, OR IN THE GENERAL
	Student will not participate in State and District-wide assessment because: Educational progress of the student will be assessed through the following alternate method(s): B. EXPLANATION OF THE EXTENT, IF ANY, THE STUDENT WILL NOT PARTICIPATE WITH
	Student will not participate in State and District-wide assessment because: Educational progress of the student will be assessed through the following alternate method(s): B. EXPLANATION OF THE EXTENT, IF ANY, THE STUDENT WILL NOT PARTICIPATE WITH CHILDREN WITHOUT DISABILITIES IN THE REGULAR CLASS, OR IN THE GENERAL
] Li	Student will not participate in State and District-wide assessment because: Educational progress of the student will be assessed through the following alternate method(s): B. EXPLANATION OF THE EXTENT, IF ANY, THE STUDENT WILL NOT PARTICIPATE WITH CHILDREN WITHOUT DISABILITIES IN THE REGULAR CLASS, OR IN THE GENERAL EDUCATION CURRICULUM:
] Li	Student will not participate in State and District-wide assessment because: Educational progress of the student will be assessed through the following alternate method(s): B. EXPLANATION OF THE EXTENT, IF ANY, THE STUDENT WILL NOT PARTICIPATE WITH CHILDREN WITHOUT DISABILITIES IN THE REGULAR CLASS, OR IN THE GENERAL EDUCATION CURRICULUM: It "Speech and Language Support" and also list any other related service C. PLACEMENT:
] Lis	Student will not participate in State and District-wide assessment because: Educational progress of the student will be assessed through the following alternate method(s): B. EXPLANATION OF THE EXTENT, IF ANY, THE STUDENT WILL NOT PARTICIPATE WITH CHILDREN WITHOUT DISABILITIES IN THE REGULAR CLASS, OR IN THE GENERAL EDUCATION CURRICULUM:
] Lis	Student will not participate in State and District-wide assessment because: Educational progress of the student will be assessed through the following alternate method(s): B. EXPLANATION OF THE EXTENT, IF ANY, THE STUDENT WILL NOT PARTICIPATE WITH CHILDREN WITHOUT DISABILITIES IN THE REGULAR CLASS, OR IN THE GENERAL EDUCATION CURRICULUM: "Speech and Language Support" and also list any other related service C. PLACEMENT: 1. Appropriate Group: "Speech and Language Support" 2. Level of Intervention: Student will not participate in State and District-wide assessment because: Educational progress of the student will be assessed through the following alternate method(s): Educational progress of the student will be assessed through the following alternate method(s): Educational progress of the student will be assessed through the following alternate method(s): Educational progress of the student will be assessed through the following alternate method(s): Educational progress of the student will be assessed through the following alternate method(s): Educational progress of the student will be assessed through the following alternate method(s): Educational progress of the student will be assessed through the following alternate method(s): Educational progress of the student will be assessed through the following alternate method(s): Educational progress of the student will be assessed through the following alternate method(s): Educational progress of the student will be assessed through the following alternate method(s): Educational progress of the student will be assessed through the following alternate method(s): Educational progress of the student will be assessed through the following alternate method(s): Educational progress of the student will be assessed through the following alternate method(s): Educational progress of the student will be assessed through the following alternate method (s): Educational progress of the student will be assessed through the f
] Lis	Student will not participate in State and District-wide assessment because: Educational progress of the student will be assessed through the following alternate method(s): B. EXPLANATION OF THE EXTENT, IF ANY, THE STUDENT WILL NOT PARTICIPATE WITH CHILDREN WITHOUT DISABILITIES IN THE REGULAR CLASS, OR IN THE GENERAL EDUCATION CURRICULUM: It "Speech and Language Support" and also list any other related service C. PLACEMENT: 1. Appropriate Group: "Speech and Language Support" 2. Level of Intervention: "Regular Ed, % Special Ed
] Lis	Student will not participate in State and District-wide assessment because: Educational progress of the student will be assessed through the following alternate method(s): B. EXPLANATION OF THE EXTENT, IF ANY, THE STUDENT WILL NOT PARTICIPATE WITH CHILDREN WITHOUT DISABILITIES IN THE REGULAR CLASS, OR IN THE GENERAL EDUCATION CURRICULUM: "Speech and Language Support" and also list any other related service C. PLACEMENT: 1. Appropriate Group: "Speech and Language Support"

	□ Stat scho	e "Regul ool. OR	ar school tha List the speci	t student wou al location if	ld attend different	if not except from the reg	ional" You m ular school	ay also in	clude the na	ume of the
VI	I. DATES									
	A. PROJEC	CTED D	ATE WHEN	SERVICES	AND P	ROGRAMS	WILL BEG	IN:	/	/
	This date shovld	d be no soc	oner than 5 day	ys of the IEP m	eeting and	l no longer the	an 10 days from	Mon the IEP n	nth Day <i>neetin</i> g.	Year
	B. ANTICH	PATED I	OURATION	OF SERVIC	CES AND	PROGRA		/		
	one year less on	e day from	the date of th	e IEP meeting			Month	Day	Year	
	C. IEP REV		EVISION D		of this IF	(P)				
	(/	/	7170710110110	/	. . /		/	1	
	Month	Day /	Year /	Month	Day /	Year /	Month	Day	Year	_
	Month	Day	Year	Month	Day	Year	Month	Day	Year	_
	A. HOW SO "A progress rep B. HOW FR GOALS: "Speech langua EXIT CRITE These are the of education serv	CHOOL cort outling REQUEN age progres ERIA: criteria w	WILL REPORTED TO SERVICE SERVI	n the IEP benci	hmarks wi ILL REP	ll be issued for PORT PROC card schedule	r each report co	ard period	L" THE ANNU	J AL
	No	o longer r	equires speci	, ,			1			
/afg										

3. Location of Intervention:_

ERIC Full Text Provided by ERIC

SAMPLE

INDIVIDUALIZED EDUCATION PROGRAM (IEP) ALLEGHENY INTERMEDIATE UNIT

1400 Penn Avenue, Suite 201, Pittsburgh, PA 15222-4332

				IEP Meeting Date:	4/20/99
Student Name:	Tom Tune		DOB:	4/23/92 Age:	
Parent Name:		Car Tune	Grade:	First	
Address:			Phone: (H)	412-987-6543	
	Pittsburgh,	PA 12345	(W)	412-345-6789	
			School Year		
School District:	ATU			Year of Graduation	2010
County of Residenc			_Other Infor	mation:	
'ARENT CONTAC	CT: (Date and Initia		t)	,	
	Dates	Who		Response	
etter:	_ 4-9-99	MS**		Will Attend	
hone Call:	4-2-99	MS**		Date Good; Will Attend	
ome Visit:					
ther (specify):					
ther (specify):				. For speech/language onl	
is team. A regular o	P documents attendated P(st also be include ance, and not a DSITION (typeo Parent Parent Studen	led if the studer greement. d or printed) t* cation Teacher	the local education agence of participates, or may part SIGNATURE*	y are required member icipate in, regular educ
	Voc	al Educational A ational Technica amunity Agency	Agency Rep(Ch al Representati	ve**	
ivitust be present if a	Vocational Technical pr	ational Technical amunity Agency tion services are being constant is being constant in the services are being constant.	Agency Rep(Chal Representative Repre	ve**	EP Team Chairperson.
cceptionality:	vite the student if transivocational Technical property of the process of the pro	tional Technical munity Agency tion services are leading of the services are leading o	Agency Rep(Chal Representative Repre	if the parents choose to have *** As determined by the II CEPTIONALIT ecially designed instruction ARDS NOTICE	EP Team Chairperson. Y:
ceptionality:	Vocational Technical property of the Student of transity Vocational Technical property of the PROCED by and understand the State of the	tional Technical munity Agency tion services are to rogram is being content of the content of th	Agency Rep(Chal Representative Repre	if the parents choose to have *** As determined by the II CEPTIONALIT ecially designed instruction ARDS NOTICE Safeguards Notice.	EP Team Chairperson. Y:
ceptionality:	Vocational Technical property of the Student of transity Vocational Technical property of the PROCED by and understand the State of the	tional Technical munity Agency tion services are to rogram is being content of the content of th	Agency Rep(Chal Representative Repre	if the parents choose to have *** As determined by the II CEPTIONALIT ecially designed instruction ARDS NOTICE	EP Team Chairperson. Y:

I. SPECIAL CONS	EDERATIONS THE IEP TEAM MUST ADDRESS BEFORE DEVELOPING THE IF
	t Blind or Visually Impaired?
Yes - Tear reac Yes - Tear	m must address the need for Braille/Braille instruction based on the student's current and future ding and writing skills and needs and will be included in the development of the IEP. In does not need to address the need for Braille/Braille instruction based on the student's current future reading and writing skills and needs.
B. Is the Student	Deaf or Hearing Impaired?
Yes - Tear com acad	m must address the student's language and communication needs, opportunities for direct imunication with peers and professionals in the student's language and communication mode, demic level, and full range of needs including opportunities for direct instruction in the child's guage and communication mode in the development of the IEP.
C. Does the Stude	ent Exhibit Behaviors that Impede His/Her Learning or That of Others?
	n must develop strategies including positive behavior interventions and supports in the IEP.
D. Does the Stude X No	ent Have Limited English Proficiency?
Yes - Team	n must address the language needs of the student in the development of the IEP.
E. Does the Stude	ent Have Communication Needs?
	must address the communication needs of the student in the development of the IEP.
F. Does the Stude X No	nt Require Assistive Technology Devices and Services?
	must address the student's assistive technology needs in the development of the IEP.
G. Does the Stude	ent Need Transition Services?
<u>X</u> No	dent be 14 Years of Age or Older Within the Duration of this IEP? - Delete Section III
Yes Student's	- Team must address the student's course of study and how it applies to components of the IEP. Course of Study:
X N	dent be 16 Years of Age or Older Within the Duration of this IEP or is the Student Youngo of Transition Services as Determined by the IEP Team? o - Delete Section III es - Team must address and complete Section III
H. Is the Student	Within Three (3) Years of Graduation?
<u>X</u> No	o - Go to Section II
Y.	es - Team must address graduation plan below.
Flan for Co	ompletion of Necessary Credits for Graduation:
	ty for graduation will be based upon: Option A - Completion of IEP goals and objectives (Should be linked to planned courses)
	or
	Option B - Completion of school district Outcomes/Standards



If you selected Option B, choose one of the following:	
☐ Course Requirements (attach a list of courses)	•
or and a second	
☐ Assessment, Independent study, student project, other educational experience	es (attach plan)

II. PRESENT LEVELS OF EDUCATIONAL PERFORMANCE

A. SUMMARY OF PERFORMANCE IN THE CURRENT EDUCATIONAL PROGRAM:

Tom currently receives Speech and Language Support services two times per week for improvement of overall grammar skills. Scores on the <u>TOLD-P3</u> indicate a mild deficit in the areas of grammatic completion and understanding. However, he has difficulties in language arts particularly with verb tense and plurals.

He also receives Occupational Therapy services once a week to enhance printing and cutting skills.

B. STRENGTHS:

Articulation, fluency, and hearing are within normal limits at this time. Articulation skills have improved greatly, especially production of the /k,g,s,z,r / sounds. Tom passed the hearing screening at school performed by the nurse on 10-15-98. Improvement is noted in regular school attendance, remaining in his seat during class time, and printing skills. Tom is an excellent oral reader in the classroom. Tom presents as an average student with average rates of learning and retention. He is a very cooperative, hard working, and extremely polite young man.

C. NEEDS:

- 1. Tom demonstrates a mild receptive/expressive language disorder and a mild delay in fine motor skills
- 2. Tom needs to refine overall conversational skills as he uses incorrect verb forms and plurals.
- 3. Tom needs to improve his tripod grasp of a pencil/marker, as well as his proficiency with cutting.

D. THE STUDENT'S DISABILITY AFFECTS INVOLVEMENT AND PROGRESS IN GENERAL EDUCATION CURRICULUM IN THE FOLLOWING WAYS:

- Language difficulties in the area of grammar compromise success in the language arts curriculum. Tom's
 fine motor deficits inhibit his ability to maintain legible graphics and cutting skills throughout his academic
 day.
- 2. These deficits exceed the level of intervention typically provided in the classroom without additional specialized support. Grammar deficits are evident during classroom activities and interfer with Tom's performance in the regular education curriculum.
- 3. As Tom's speech, language and fine motor control affect performance in the classroom, he will require specially designed instruction.

II. TRANSITION PLANNING NOT APPROPRIATE AT THIS TIME
Person(s) responsible for coordinating transition activities:

- A. DESIRED POST-SCHOOL OUTCOMES: Define and project the desired post-school outcomes as identified by the student, parent and IEP team for these areas: Community Living, Employment or Postsecondary Education/Training, or both.
 - 1. Post Secondary Education/Training (Define the outcome or explain why it's not needed):



	e or explain why it's not needed)	:
3. Community Living (Define the or a) Residential:	utcome or explain why it's not ne	ceded):
b) Recreation/Leisure:		
instructional areas should support the below, should appear in the IEP as an	e desired post-school outcomes. nnual goals, short-term instruction ate whether or not the student ne	POST-SCHOOL OUTCOMES: The The instructional areas checked "Yes" onal objectives or benchmarks, and/or eds transition services in the instructional ney are not needed.
Instruction (Academic and/or Comm	unity based):Yes	No
Community-based Experiences:	YesNo	
ADDITIONAL INSTRUCTIONAL AS SCHOOL OUTCOMES: may include the control of the contr		ED TO SUPPORT DESIRED POST-
	le, but are not limited to: YesNoYesNoYesNoYesNoYesNo	ED TO SUPPORT DESIRED POST-
SCHOOL OUTCOMES: may include Acquisition of Daily Living Skills Functional Vocational Evaluation Career Education Work-based Learning Vocational-Technical Education*	le, but are not limited to: YesNoYesNoYesNoYesNoYesNo	*If the student is attending an approve vocational-technical program at an A or school including classification of instructional program (CIP) title, a six digit code must be listed:
SCHOOL OUTCOMES: may include Acquisition of Daily Living Skills Functional Vocational Evaluation Career Education Work-based Learning Vocational-Technical Education*	le, but are not limited to: YesNoYesNoYesNoYesNoYesNoYesNo	*If the student is attending an approve vocational-technical program at an A or school including classification of instructional program (CIP) title, a sindigit code must be listed:
SCHOOL OUTCOMES: may include Acquisition of Daily Living Skills Functional Vocational Evaluation Career Education Work-based Learning Vocational-Technical Education* Other:	le, but are not limited to: YesNoYesNoYesNoYesNoYesNoYesNo	*If the student is attending an approvious vocational-technical program at an A or school including classification of instructional program (CIP) title, a sindigit code must be listed:
SCHOOL OUTCOMES: may include Acquisition of Daily Living Skills Functional Vocational Evaluation Career Education Work-based Learning Vocational-Technical Education* Other: LINKAGES Agencies which may provide services	le, but are not limited to: YesNoYesNoYesNoYesNoYesNoYesNo	*If the student is attending an approve vocational-technical program at an A or school including classification of instructional program (CIP) title, a six digit code must be listed: es the school setting):



Responsibilities/Linkages	
Agency Name	Phone Number
Responsibilities/Linkages	

D. TRANSFER OF RIGHTS AT THE AGF OF MAJORITY: (If the student is twenty years of age, describe any rights that will transfer from the parent to the student at age twenty-one.)



Stud	lent:_	Tom Tune	Speech/Language Patholog	gist: Mr. Speech
			Date of IEP Meeting:	4-20-99
IV.	GOAL	LS AND OBJECTIVES: (Use as a	many copies of this page as needed to plan	appropriately for the student).
	A. M	IEASURABLE ANNUAL GOAI	L:	
	Tom w	rill increase receptive and expressiv lum to enable academic success as	e language skills in the area of morpho indicated by progress in the benchmarl	ology (grammar) as required by the
В.	SHOR	T-TERM INSTRUCTIONAL O	BJECTIVES OR BENCHMARKS:	
	Ob	jective/Benchmark - will use appr REPORT PERIOD: 1	opriate past tense irregular verb forms 234.	in sentences and stories
	Ob	jective/Benchmark - will use appr REPORT PERIOD: 1	opriate irregular plural nouns in senten 234.	ices and stories
		Expected Level of Achievement - IMPROVED PERFORMANCE IN	- 80% OR BETTER ACCURACY DU THE CLASSROOM	RING SESSION AND/OR OVER
		Evaluation Schedule - MONTHL	.Y	
		Method of Evaluation - CLINICI SPEECH/LANGUAGE ASSESSM	IAN LOGS; PARENT/TEACHER/CLI IENTS AS APPROPRIATE	INICIAN OBSERVATIONS;
	Obj	jective/Benchmark -		
		Expected Level of Achievement -		
		Evaluation Schedule -		
		Method of Evaluation -		
	Obj	ective/Benchmark -		
]	Expected Level of Achievement -		
]	Evaluation Schedule -		
	I	Method of Evaluation - Note: Specially designed instructio M=MASTERED P=PROGRE	on may be added with each goal/objective ESSING NI=NOT INTRODUCED PROG	e and/or listed in Section V. GRESS REPORT PERIOD 1 2 3 4



NR=NEEDS REMEDIATION

ANNUAL GOALS AND BENCHMARKS ADDRESSING OT NEEDS SHOULD BE PROVIDED BY OT

V. SPECIAL EDUCATION, RELATED SERVICES AND SUPPLEMENTARY AIDS AND SERVICES

A. PROGRAM MODIFICATIONS AND SPECIALLY DESIGNED INSTRUCTION: (Specially designed instruction may be listed with the goals and objectives)

Specially designed instruction should include small group pullout sessions, use of curriculum based materials, high frequency of response opportunities, peer encouragement, activities for home carryover and visual and verbal models and cues, and consultation with classroom teacher.

R	RELATED	SERVICES:	
D.	ILLIAILI	DERVICES:	•

Transportation: No Special Transportation Needed List the services that the student needs in order to benefit from or access his/her program: Projected* Anticipated* Service Location Beginning Date Frequency Duration Occupational Therapy AIU Elementary 1xwk-30min/2% * If differs from IEP beginning and duration dates. C. SUPPORTS FOR SCHOOL PERSONNEL: Discussed but none needed at this time. D. EXTENDED SCHOOL YEAR: IEP Team has considered and discussed with a determination made for every student. Discussed but found not to be appropriate at this time. E. IEP TEAM HAS CONSIDERED, IF APPROPRIATE, THE STUDENT'S NEEDS FOR: 1. Adaptive Physical Education Not Appropriate 2. Enrichment and Advancement Not Appropriate VI. LEAST RESTRICTIVE ENVIRONMENT (LRE) A. PARTICIPATION IN STATE AND DISTRICT-WIDE ASSESSMENTS: X Student will participate in State and District-wide assessments without accommodations. OR _____ Student will participate in State and District-wide assessments with the following accommodations:



List the accommodations to be given which are both: 1) identified in this IEP for instructional purposes and 2) allowable for the test to be administered * For Pennsylvania System of School Assessment (PSSA) see the Coordinators Handbook for allowable OR Student will not participate in State and District-wide assessment because: Educational progress of the student will be assessed through the following alternate method(s): B. EXPLANATION OF THE EXTENT, IF ANY, THE STUDENT WILL NOT PARTICIPATE WITH

2000

Year

Month

Day

	ILDREN WITHOUT DISABILITIES IN THE REGULAR CLASS, OR IN THE GENERAL UCATION CURRICULUM:
C. PLA	ACEMENT:
1. A	ppropriate Group: Speech and Language Support
2. L	evel of Intervention: Supplemental Intervention / Itinerant Services
% R	Regular Ed. 94 , % Special Ed. 4% (Speech/Language) and 2% Occupational Therapy)
3. L	ocation of Intervention: Regular school that student would attend if not exceptional
VII. DATES	
A. Proj	ECTED DATE WHEN SERVICES AND PROGRAMS WILL BEGIN: 4 / 25 / 1999 Month Day Year
	Month Day Year



PSSA Reading (administered in grades 5, 8, and 11)

PSSA Math (administered in grades 5, 8, and 11)

PSSA Writing (administered in grades 6, 9)

District-wide

accommodations.

B. ANTICIPATED DURATION OF SERVICES AND PROGRAMS:_

		/			/	_/	_	1	1
	Month	Day /	Year /	Month	Day	Year	Month	Day	Year
	Month	Day	Year	Month	Day	Year	Month	Day	Year
П.	Progres	s Repo	RTING:						
A	How So	TOOR	MII DED	ODT DDAC	DESS TA		HE ANNUA		
A	progress repo	rt outlining	g progress on	the IEP benchn	narks will	be issued for a	ach report care	L GOAI d period	S:
								-	
D.	GOALS:	ŒQUEN	TLY THE S	SCHOOL WI	LL KEP	ORT PRO	GRESS TOV	VARDS 7	THE ANN
	doals.								
Sp	eech and Lan	guage prog	ress reports w	vill follow the d	listrict repo	ort card sched	ule.		
Tr-	XIT CRITE	- אזמי							
			vhich will he	used to dete	ina wi	han a atrud	ıt is no longe		
			mich win be	useu to dete	ımme M	den a studen	it is no longe	r in need	of special
edi	ucation serv	ices.							
eat	ucation serv								
eat	ication serv SION POIN	TS:							
eat	ication serv SION POIN	TS:	equires speci	ally designed	instructio	on.			
eat	SION POIN	TS: longer re	equires speci	ally designed	instructio	on			
eat	SION POIN X No	TS: longer re	f school age	-					
eat	SION POIN X No	TS: longer re	f school age	ally designed ents as specif					
eat	EION POINX No No No	TS: longer re	f school age	-					
eat	EION POINX No No No	TS: longer re longer of	f school age	-					
eat	EION POINX No No No	TS: longer re longer of	f school age	-					
eat	EION POINX No No No	TS: longer re longer of	f school age	-					



APPENDIX D

Speech or Language Impairment Only IEP Form

Louisiana Department of Education



CONFIDENTIAL DOCUMENT

SPEECH OR LANGUAGE IMPAIRMENT ONLY IEP FORM

Revised 1999

TYPE IEP - Interim - Initial - Review - Declassified OTHER SCHOOL TYPE IEP □ Interim □ Initial DIAGNOSED IMPAIRMENT □ Articulation □ Language □ Fluenc □ Voice This form is used ONLY when the IEP Committee decides that the speech impaired student has no other needs or concerns and the Instructional Page has been completed. Meeting Date(s)

GENERAL STUDENT INFORMATION: Include strengths, support needs, parental concerns, evaluation results, statewide assessment results, progress in general education curriculum, and * * Must be in attendance **Official Designee of System Student_ See block for parent decisions INDIVIDUAL EVALUATION DATE HOMEBASED SCHOOL
PRIMARY EXCEPTIONALITY ☐ Speech or Language Impairment ☐ Noncategorical Preschool Parent(s) *__ Eval Rep. consideration of special factors, including transition program needs. Speech/Language Pathologist Regular Education Teacher __ IEP PARTICIPANTS: Other(s)

Go to Instructional Plan Form REEVALUATION COMMENTS

PLACEMENT/SERVICE DETERMINATION/SERVICE MODEL

Regular class with speech/language therapy only

Preschool setting; speech/language therapy only

Preschool setting; speech/language therapy only

Explain Placement Choice/LRE: THIS STUDENT NEEDS SPEECH/LANGUAGE THERAPY SERVICES COMMENTS LOUISIANA EDUCATIONAL ASSESSMENT PROGRAM (Check) CRT/NRT

☐ Late Entry☐ Transition☐ Employment ☐ Regression/Recoupment ☐ Excessive Absences Check the ESYP screening date and all applicable criteria School Year 1999-00 _____ April 28, 2000 ___ Begres April 20, 2001 April 5, 2002 April 25, 2003 School Year 1999-00 School Year 2000-01 A School Year 2000-02 A School Year 2000-02 A School Year 2002-03 A

EXTENDED SCHOOL YEAR PROGRAM (ESYP)

schedule for determining progress toward achievement of short term objectives/benchmarks will The LEA assures that the program and services described in the IEP will be provided. The

weeks. Achievement will be documented through the use of Progress Reports.

be every

DATE

OFFICIALLY DESIGNATED REPRESENTATIVE OF LOCAL EDUCATION AGENCY SIGNATURE

PARENT/STUDENT DECISIONS***

☐ Self-Injurious Behavior ☐ Critical Point of Instruction

□ I have received a copy of the "Educational Rights of Exceptional Children," the SDE brochure on "Least Restrictive Environment," "Extended School Year Fact Sheet," and was given an opportunity for an oral explanation. I have received a copy of my (child's) evaluation and documentation of determination of eligibility. sssions per week

***BEGINNING AT LEAST ONE YEAR BEFORE REACHING THE AGE OF MAJORITY, THE STUDENT MUST BE INFORMED OF HIS OR HER RIGHTS UNDER PART B OF THE ACT \Box After discussing my (child's) special education needs, I approve this proposed IEP/Placement. THAT WILL TRANSFER TO THE STUDENT ON REACHING THE AGE OF MAJORITY. Special

ae k

PARENT/GUARDIAN/SURROGATE PARENT/COMPETENT MAJOR/STUDENT SIGNATURE surances cannot be provided at this time, the Site Determination Form acted is accessible to the student for all school activities is comparable to and integrated with regular classes. ed to the parent within (10) calendar days. DATE

Supports Needed for School Personnel (describe)

65

System

Student Name

INDIVIDUALIZED EDUCATION PROGRAM LOUISIANA DEPARTMENT OF EDUCATION

Copies must be provided to the Teacher(s), Parent, and Central Office.

			1
IMPLEMENTING Parent Student	TING GOAL ent ident	IMPLEMENTING GOAL (Check by position) Parent Speech/Language Pathologist Student Adapted Physical Educator	
s(List)		0th	듣
BEST	COPY	BEST COPY AVAILABLE	

or BENCHMARKS (Number each objective or to criterion, circle the number of each objective or benchmarks.) Date Achieved Date Achieved This Goal (Check by position) Tring Goal (Check by position)	LOUISIANA DEPARTMENT OF EDUCATION Instructional Plan Meeting Date(s)	DOCUMENT Pageof Revised 1998
ANNUAL GOAL. Method of Measurement. Date Achieved MESURABLE SHORT-TERM OBJECTIVES or BENCHMARKS (Number each objective or barchmarks.) Date Achieved THE STUDENT WILL Date Achieved Date Achiev	DUCATIONAL NEED AREA SPECIFIC CURRENT PERFORMANCE	EDUCATIONAL NEED AREASPECIFIC CURRENT PERFORMANCE
Method of Measurement Date Achieved MESURABLE SHORT-TERM OBJECTIVES or BENCHMARKS (Number each objective or benchmark. For the 18-gression-Recoupment Criterion, circle the number of each objective or targeted, Plete art ** by transition related objectives or benchmarks.) Date Achieved THE STUDENT WILL Date Achieved THE STUDENT WILL RESTORE WILL Date Achieved THE STUDENT WILL THE STUDENT WILL Date Achieved THE STUDENT WILL Date Achieved THE STUDENT WILL THE STUDENT WI	INNUAL GOAL	ANNUAL GOAL_
each objective or banchmark. For the Ragression-Rocoupment Citerion, circle the number of each objective or banchmark. For the Ragression-Rocoupment Citerion, circle the number of each objective or banchmarks.) Date Achieved THE STUDENT WILL Date Achieved The Student Teacher Student The Speech Language Pathologist Thysical Education Teacher Student Thysical Education Cother Barrent Student Thysical Education Cother Student Character Thysical Education Cother Student Character Thysical Education Cother Student Character Thysical Education Character Character Thysical Education Character	Method of Measurement Date Achieved	Method of Measurement Date Achieved
Date Achieved THE STUDENT WILL. Date Achieved Achieved Check by Date Achieved Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) Regular Education Teacher Check by position) PRESONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) Regular Education Teacher Check check by position) Regular Education Teacher Check by position)	MEASURABLE SHORT-TERM OBJECTIVES or BENCHMARKS (Number each objective or senchmark. For the Regression-Recoupment Criterion, circle the number of each objective argeted. Place a "T" by transition related objectives or benchmarks.)	MEASURABLE SHORT-TERM OBJECTIVES or BENCHMARKS (Number each objective or benchmark. For the Regression-Recoupment Criterion, circle the number of each objective targeted. Place a "T" by transition related objectives or benchmarks.)
TING GOAL (Check by position) FERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) FOR Special Education Teacher Deant Desired Pythologist Defined Believed and Teacher Deant Desired Physical Education Teacher Desired Physical Education Teacher Desired Physical Education Definer Defined Structure Desired Physical Education Teacher Te		
TING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEWENTING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position)		
TING GOAL (Chack by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Chack by position)		
TTING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) Check by position Ch		
TTING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position)		
ITING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) Office the control of the Regular Education Teacher		
ITING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) PERSONNEL Responsible Education Teacher		
ITING GOAL (Check by position) rent		
TTING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) Option Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) Option Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) Option Check by position) Defending Check by position) Option Check by position Option Check by po		
TING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (CHECK by position)		
ITING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) rent □ Speech/Language Pathologist □ Special Education Teacher □ Student □ Adapted Physical Educator □ Other Related Service Providers(List)		
ITING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) rent □ Speech/Language Pathologist □ Regular Education Teacher □ Adapted Physical Educator □ Other Related Service Providers(List)		
ITING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) rent □ Speech/Language Pathologist □ Special Education Teacher □ Student □ Adapted Physical Educator □ Other Related Service Providers(List)		
ITING GOAL (Check by position) rent □ Speech/Language Pathologist □ Special Education Teacher □ Student □ Adapted Physical Educator □ Other Related Service Providers(List)		
ITING GOAL (Check by position) PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) rent Special Education Regular Education Teacher Adapted Physical Educator Other Related Service Providers(List)		
	OR IMPLEMENTING GOAL ((Parent Student Iders(List)	PERSONNEL RESPONSIBLE FOR IMPLEMENTING GOAL (Check by position) Special Education Teacher Parent Speech/Language Pathologist Regular Education Teacher Student Adapted Physical Educator Other Related Service Providers(List)

APPENDIX E

Standards-Based Annual Goals and Short-Term Objectives

Rochester City School District, Rochester, New York



STANDARDS-BASED ANNUAL GOALS AND SHORT-TERM OBJECTIVES Rochester City School District Rochester, New York

In any state where a standards-based curriculum movement has occurred, standards and benchmarks have already been set for students which define what the student will accomplish. These statements can be used in their original form in many cases or may be modified to produce annual goals and short-term objectives for the IEP. Furthermore, within some school districts, grade level benchmarks exist which also lend themselves well to educationally relevant IEP goals.

The standards and benchmarks which exist in many public schools today make it easier to provide curriculum-based, authentic assessment measures and plans. The therapeutic connections are quite straight-forward. The following samples of annual goals and short-term objectives are based upon excerpts from the New York State Learning Standards. Also included below are classroom activities that may provide evidence of successful application of the objectives.

NYS Learning Standards for English Language Arts

Standard: Students will read, write, listen, and speak for information and understanding.

Annual Goal: The student will listen and read to acquire information and understanding by collecting data, facts, and ideas; discovering relationships, concepts, and generalizations; and using knowledge from oral, written, and electronic sources.

Objectives:

- 1) The student will distinguish between relevant and irrelevant information with 90% accuracy.
- 2) The student will distinguish between fact and opinion with 90% accuracy.
- 3) The student will relate new information to prior knowledge and experience with 90% accuracy.
- 4) The student will sequence relevant details with 90% accuracy.

Classroom application:

The student performance is evident in the classroom, for example, when students:

- * produce a summary of the information about a famous person found in a biography, encyclopedia, and textbook
- * use facts and data from news articles and television reports in an oral report on a current event
- * take notes that record the main ideas and most significant supporting details of a lecture or speech.



Standard: Students will read, write, listen, and speak for critical analysis and evaluation. As listeners and readers, students will analyze experiences, ideas, information, and issues presented by others using a variety of established criteria. As speakers and writers, they will present, in oral and written language and from a variety of perspectives, their opinions and judgments on experiences, ideas, information and issues.

Annual Goal: The student will listen and read to analyze and evaluate experiences, ideas, information, and issues using evaluative criteria from a variety of perspectives.

Objective:

1) The student will read and state opinions about a variety of literary and informational texts and presentations, with proper form and sufficient support 90% of the time.

Classroom applications:

The student performance is evident in the classroom, for example, when students:

- * participate in a book talk in class and express an opinion of the book with specific reference to the text and to some criteria for a good book
- * read several versions of a familiar fairy tale and recognize the differences in the versions
- * point out examples of false advertising in television ads for toys
- * identify the facts and opinions in a feature article in a children's magazine.

Standard: Students will read, write, listen, and speak for social interaction. Students will use oral and written language for effective social communication with a wide variety of people. As readers and listeners, they will use the social communications of others to enrich their understanding of people and their views.

Annual Goal: The student will communicate orally in formal and informal settings with people of different ages, genders, and cultures, and adapt presentations to different audiences and situations.

Objectives:

- 1) The student will listen attentively and recognize when it is appropriate for them to speak as targeted 9 of 10 times.
- 2) The student will take turns speaking and respond to others' ideas in conversations on familiar topics without interruption 90% of time.
- 3) The student will recognize the kind of interaction appropriate for different circumstances such as story hour, group discussions, and one-on-one conversations and respond appropriately in 9 of 10 contexts.

Classroom applications:

The student performance is evident in the classroom, for example, when students:

- * take part in "show and tell" sessions
- * participate in group discussions during "circle time"
- * bring messages to the principal's office or to another teacher.



APPENDIX F

Curriculum-Based Communication Skills K-12

Hamilton County Educational Service Center, Cincinnati, Ohio



Checklist for Kindergarten

Student's Name	Teacher
In order to help make the speech/language goals more curriculum orie	ented, please check () the
appropriate column to indicate where the student is functioning.	•

			EMERGING 5-50%	INCONSISTENT 50 – 90%	MASTERED 90+%
I.	LI	STENING/AUDITORY PROCESSING/RECEPTIVE		-	
		NGUAGE			
	A.	The student can hear and identify familiar sounds			
	В.				-
	C.	The student can hear and identify rhyming sounds	· .	 	
		The student can identify initial consonants			
	E.	The student can listen and appropriately respond to nursery		-	-
		rhymes			
	F.	The student can listen and appropriately respond to fairy tales			
	G.	The student can listen to poetry			
		The student can discriminate between sounds effectively			
	I.	The student can recall what is heard			_
	J.	The student can follow 1-2 oral instructions			
		a. in individual direction			_
		b. in group direction			
	<u>K</u> .	The student can listen for specific purposes	_	+	
		The student can be a good listener during group discussions			
		The student can retain information heard		-	
		The student can ignore auditory distractions			
II.	EX	PRESSIVE LANGUAGE		-	
	A.				
		with ease through			
		1. use of nouns			
	_	a. common	<u>-</u>	-	
	_	b. proper			
	_	c. singular	_		
	_	d. plural		-	
		use of action words and appropriate verb tenses, except		_	
		irregular past			
		3. use of pronouns			
		a. subject (he, she, it, they)			
		b. object (him, her, them)	+		
		c. possessive (his, hers, theirs)			
		4. use of auxiliary words (e.g. "is, are")		_	
		a. the student can express ideas clearly			<u> </u>
		The state of the s	ļ		
		sequences of four	_		
		c. the student can give oral presentations (i.e. "show and tell")			
		d. the student can recite from memory			
		e. the student can respond to questions and discussions			



Developed by the Hamilton County Educational Service Center March, 2000

			EMERGING 5-50%	INCONSISTENT 50 90%	MASTERED 90+%
		f. the student can speak clearly and audibly in			
		complete sentences			<u> </u>
		g. the student can produce appropriate articulation,			
		except for R, S, Z, CH, J, and T			
		h. the student can speak with appropriate rate, pitch,			
		volume, quality and fluency			
		i. the student can speak with appropriate rate, pitch,			
		volume, quality and fluency			
Ш.	SE	MANTIC/CONCEPTS			
	A.	The student understands and uses basic concepts of		·	
		1. quantity			_
		2. space			
		3. time			_
		4. miscellaneous (e.g. "same-different")			
	В	The student can sequence left to right			
	C.	The student can recognize and name colors			
	D.	The student can use age appropriate vocabulary		_	
	E.	The student can classify vocabulary relevant to grade level			_
	F.	The student can associate words with objects and activities			
	G.	The student can identify simple cause and effect relationships			
	H.	The student can distinguish between "pretend" and "real"			
	I.	The student can identify basic emotions (e.g. happy, sad, angry)	-		
	J.	The student can predict outcomes			
		The student can draw inferences/solve simple riddles			
IV.	PR.	AGMATICS			
	A.	The student stays on topic giving relevant information			
	B.	The student takes conversational turns			
	C.	The students begins and terminates conversation appropriately	_		
	D.	The student can demonstrate the ability to make choices			
	E.	The student can accept decisions made by others and themselves			
	F.	The student can complete tasks independently or in groups			
V.	WR	RITTEN LANGUAGE			
	A.	The student can recognize capital and lower case manuscript			
		letters	_		
	B.	The student can match capital and lower case manuscript letters			
	C.	The student can recognize his own name			
	D.	The student can participate in language experience stories			
	E.	The student can use correct paper, pencil and proper body			
L		position			
	G.	The student can copy and form pre-writing strokes			
	F.	The student can write numerals, capitals, and lower case letters			
		in manuscript]	



Checklist for First Grade

Student's Name	Teacher
In order to help make the speech/language goals more curricu	lum oriented, please check (✓) the
appropriate column to indicate where the student is functionin	ig.

			EMERGING 5-50%	INCONSISTENT 50 – 90%	MASTERED 90+%
I.	LI	STENING/AUDITORY PROCESSING/RECEPTIVE			
	LA	NGUAGE			
	A.	The student can follow up to 3 oral instructions	. –		-
		1. in individual direction	-		
		2. in group direction	<u> </u>		-
	B.	The student can follow group instruction			
	C.	The student can follow written instruction			
	D.	The student can identify main ideas, details and characters of a			_
		story	İ		
	E.	The student can identify 3-4 details of a story			
	F.	The student can draw conclusions from facts give in a story			-
	G.	The student can identify character's motives and feelings			
	H.	The student can sequence four events			
	I.	The student can ignore auditory distractions		_	
	J.	The student can identify initial/final consonants			
	K.	The student can identify vowel sounds			
	L.	The student can discriminate between sounds effectively			
П.		PRESSIVE LANGUAGE			
	Α.	The student can identify groups of words as sentences	-		
	B.	The student can identify asking vs. telling sentences			
	C.	The student can identify nouns	-		
		1. common			
		2. proper			
		3. singular			
		4. plural			
	D.	The student can identify verbs and action words			
	E.	The student can identify adjectives			
_	F.	The student can produce complete sentences			
-	G.	The student can produce appropriate grammar		_	
	H.	The student can participate in group discussions			- -
	Ī.	The student can comprehend and respond to wh questions			
	J.	The student can speak with appropriate rate, volume, pitch,			
		quality and fluency			
III.	SEN	MANTICS/CONCEPTS	-	_	
	A.	The student can associate text with pictures			
	B.	The student can recognize sensory images			
	C.	The student can recognize emotional attitudes			
	D.	The student can differentiate true and false statements			



Developed by the Hamilton County Educational Service Center March, 2000

			EMERGING	INCONSISTENT	MASTERED
	17	T1 - 4 - 1 - 4 1 - 4 - 4	5-50%	50 – 90%	90+%
	<u>E.</u>	The student can predict outcomes			
_	F.	The student can make inferences/solve simple riddles			
	G.	The student can use context clues			
		The student can recognize antonyms			
	I.	The student can use age appropriate vocabulary			
	J.	The student understands and uses basic concepts of space			
V.	PR	AGMATICS			
	A.	The student stays on topic giving relevant information			
	B.	The student takes conversational turns			
	C.	The student begins and terminates conversation appropriately			
V.		TITTEN LANGUAGE			
	A.	The student can capitalize the first word of a sentence			
	B.	The student can punctuate sentences using periods and?			_
	C.	The student can compose			
		1. one sentence			-
		2. multiple related sentences			
		3. a variety of formats			
		a. journals			
		b. riddles			
	-	c. seasonal books			
		d. content book	1		
		e. messages			
		f. current events			
		g. personal experience			
		4. The student can sequence 3-4 sentences		_	



Checklist for Second Grade

Student's Name	Teacher
In order to help make the speech/language goals more	e curriculum oriented, please check () the
appropriate column to indicate where the student is fu	inctioning.

			EMERGING 5-50%	INCONSISTENT 50 – 90%	MASTERED
I.	LI	STENING/AUDITORY PROCESSING/RECEPTIVE	3-3076	30 - 90%	90+%
		ANGUAGE			
	A.	The student can identify the topic of a story			
	B.	The student can identify the main idea of a story			
	C.	The student can answer questions about the content, setting and			
1		characters of a story (i.e., "wh" questions)			
	D.	The student can follow three directions			
		1. in individual directions			
		2. in group directions			
	Ē.	The student can ignore auditory distractions			
П.	EX	PRESSIVE LANGUAGE			
	A.	The student can respond with grammatically correct sentences			
	B.	The student can participate in group discussions			
	C.	The student can give descriptions with appropriate detail			
	D	The student can compare and contrast			
	E.	The student can recall and discuss personal experiences			
	G.	The student can identify nouns			
		1. common			
	_	2. proper		-	
		3. singular			
		4. plural			
	H.				
	Ι.	The student can identify objectives			
	J.	The student can respond with appropriate articulation, except	-		
	٠.	R, S, and Z	:		
	K	The student can speak with appropriate rate, volume, pitch,		-	
	11.	quality and fluency			
TIT.	SE	MANTICS/CONCEPTS			
	A.	The student can interpret basic figurative language (e.g. "raining			
	7 1.	cats and dogs")		ľ	
	В.	The student can relate to cause and effect	_		
	<u>C.</u>	The student can recognize synonyms			
	D.		_		
	E.	The student can recognize antonyms			
		The student can recognize homonyms (e.g. "see – sea")			
	F.	The student can distinguish multiple meanings of words			
	G.	The student can use age appropriate vocabulary			
137	H.	The student can follow basic concepts including space and time			
<u>v.</u>		AGMATICS			
	<u>A.</u>	The student stays on topic giving relevant information			
	B	The student takes conversational turns			
	C.	The student begins and terminates conversation appropriately			



Developed by the Hamilton County Educational Service Center March, 2000

			EMERGING 5-50%	INCONSISTENT 50 – 90%	MASTERED 90+%
V.	WF	RITTEN LANGUAGE			
	A.	The student can identify groups of words as sentences			
	B.	The student can differentiate between sentences and questions			
	C.	The student can write sentences with correct noun-verb			,
		agreement			
	D.	The student can use correct capitalization for	1	Ì	
		1. the first word in sentence			
		2. the pronoun "I"			
		3. names of people			
		4. days, months, cities			
	E.	The student can punctuate using			
		1. exclamation points			
		2. commas when writing date			
		3. periods in abbreviations of months and days of week			
	F.	The student can write			
		1. 2-3 complete sentences about a topic			
		2. a sentence with descriptive words			
		3. time ordered story using first, next and last			-



Checklist for Third Grade

Student's Name	Teacher
In order to help make the speech/language goals	more curriculum oriented, please check () the
appropriate column to indicate where the student	is functioning.

			EMERGING 5-50%	INCONSISTENT 50 – 90%	MASTERED 90+%
I.	LIS	STENING/AUDITORY PROCESSING/RECEPTIVE			
	LA	NGUAGE			
	Α.	The student can follow 3 directions			
		1. in individual direction		_	_
		2. in group direction	_	_	
	B.	The student can comprehend and answer "wh" questions			
		appropriately			
	C.	The student can identify key elements of who, what, when,			
		and where	i		
		1. from auditorially presented materials			
		2. from written material			
	D.	The student can identify the main idea		_	
	E.	The student can differentiate between relevant and irrelevant			
		information			
	F.	The student can discriminate likenesses and differences of			
		sounds in words			
		The student can ignore auditory distractions		_	
П.	_EX	PRESSIVE LANGUAGE			
	Α.	The student can identify		_	
		1. common			
		2. proper			
		3. singular			
	_	4. plural			
	<u>B.</u> _	The student can identify verbs and action words			
		1. present tense		-	
		2. past tense			
	<u>C</u> .	The student can identify pronouns (personal)			
		The student can identify possessives			
	<u>E.</u>	The student can identify adjectives		_	
	F.	The student can produce appropriate verb tense usage		-	
	G.	The student can use the articles "an" and "a" correctly"	-		
	Н	The student can produce contractions			
	I	The student can speak with appropriate articulation		_	
	J.	The student can speak with appropriate rate, volume, pitch,			
		quality and fluency			
<u>IV.</u>		MANTICS/CONCEPTS			
	<u>A.</u>	The student can identify groups of words as sentences			
	<u>B.</u>	The student can use correct capitalization for			
_		1. first word in sentence			
		2. proper nouns			
		a. names			
		b. days, months, cities			
		c. abbreviations			





	MANUEL LA ANGLE AN	EMERGING 5-50%	INCONSISTENT 50 – 90%	MASTERED 90+%
. W	RITTEN LANGUAGE			
	3. important words in a title			
	4. first words in greetings/closings			
C.				
	1. writing date			
	2. separating city and state			_
	3. using contractions			
D.	7			,
	1. at the end of a statement			
	2. in abbreviations			
	3. to punctuate telling and asking sentences			
E.				
	1. combining 2 simple sentences			
_	2. completing sentences which reflect content of composition			
	3. establishing audience and purpose			
	4. brainstorming or webbing story events		,	
	5. writing 3-4 sentences about topic		 	
	6. identifying writing forms			
	a. fairy tale (fact/fiction)			
	b. poetry (rhyme)			
	c. play			_
_	7. writing different forms		_	
_	a. a book report which includes			_
	1. title	•		
	2. author			
	3. 3 sentences		_	4
	b. personal stories			
	c. poetry			
	d. a research report			
	e. directions/descriptions			
	f. a friendly letter			
	g. stories			
	h. invitations			
	i. a thank you letter			
	j. a time order story (first, next, last)			_
F.	The student can proof and edit his work by			
	rewriting by adding, deleting and combining			
	2. editing for spelling using a dictionary			
	3. writing a final copy incorporating style, content, and			
	proofreading changes			•
_	4. editing for		_	
	a. spelling			
	b. all words present and endings		-	
	 :			
	•		-	
			_	
	5. editing independently			_
	6. editing after reads again			
	7. editing after teacher reads aloud			
	8. editing after teacher cues into area where problem exists			



Checklist for Fourth, Fifth and Sixth Grades

Student's Name	Teacher
In order to help make the speech/language goals more curriculum ori	ented, please check (✓) the
appropriate column to indicate where the student is functioning.	

			EMERGING 5-50%	INCONSISTENT 50 – 90%	MASTERED 90+%
I.		STENING/AUDITORY PROCESSING/RECEPTIVE NGUAGE			
	A.	The student can listen to and follow directions and assignments			
	B.	The student can listen to, take notes, and ask questions			
	C.	The student can listen to and answer specific literal questions			
	D.				
	E.	The student can listen to, recall main ideas and supporting details from orally presented stories and information			-
\vdash		The student can listen to, interpret and evaluate information	_		
	G.				
		opinion in an oral message		.	
	H.				
	<u>I.</u>	The student can recall significant events in appropriate time		 	
		perspective			
	J.	The student can use strategies to enhance memory			
II.	EX	PRESSIVE LANGUAGE			
	A.	The student can identify nouns		<u>†</u>	
		1. proper/common			
		2. irregular plurals			
	B.	The student can identify verbs and appropriate usage for			
	_	1. present tense			
		2. irregular past tense			
		3. future tense			
		4. passives			
	C.	The student can identify pronouns			
		1. reflexive (himself, ourselves)			
		2. demonstrative (this, that)			
	D.	The student can use coordinating conjunctions (and, but, or)			
_	E.	The student can identify possessives			
	F.	The student can identify adjectives and adverbs			
		1. comparative			
		2. superlative			
_	G.	The student can identify contractions	_		
	H.	The student can use "an" vs. "a" correctly	·		
	Ī.	The student can use correct noun-verb agreement in sentences			_
	J.	The student can describe objects, ideas, concepts, with at least			
		three features			
	K.	The student can give concise and accurate directions or information			
	<u>L.</u>	The student can retell event of a story in sequence		+	
	<u>. </u>	The student can reten event of a story in sequence			



Developed by the Hamilton County Educational Service Center March, 2000

			EMERGING 5-50%	INCONSISTENT 50 – 90%	MASTERED 90+%
	M.	The student can ask questions or clarify or gain additional information			<u> </u>
-	NI	The student can relate story or event concisely with	<u> </u>	+	
1	IV.	appropriate sequence and detail			
TTT	CE	MANTICS/CONCEPTS		 	
111.			<u></u>	 	
-	Α.	The student can use and unde4rstand age appropriate		<u> </u>	
<u> </u>		1. vocabulary			
<u> </u>		2. antonyms			
<u> </u>		3. synonyms	<u> </u>		
		4. multiple meaning words	ļ		
<u> </u>		5. homonyms			
		6. heteronyms			
		7. idioms and figurative language			
		8. analogous relationships			
		9. passive sentences			
		10. implied meanings			
		11. cause and effect			
		12. drawing of conclusions			
		13. prediction of outcomes			
		14. classification of curriculum concepts			
		15. comparing and contrasting			
		16 responds to direct and indirect questions appropriately			
	B.	The student can speak with appropriate articulation			
	C.	The student can speak with appropriate rate, pitch, quality volume and fluency			-
137	DD	AGMATICS	-		-
IV.			<u> </u>		
	A.	The student can contribute and stay on topic during group discussion			
<u> </u>					
		The student gives relevant information	ļ		
<u> </u>		The student takes conversational turns	ļ		
<u> </u>		The student begins and terminates conversation appropriately			
	E.	The student can recognize when intended audiences does or			
	_	does not understand the message	ļ		
<u> </u>	F.	The student can use language to			
<u> </u>		1. give or get information			
		2. influence other people			
<u> </u>		3. accomplish goals or tasks			
		4. express feelings and opinions			
		5. form relationships with others			
	G.	The student can participate in a group problem solving task			
		and accepts the outcome			
V.	WR	ITTEN LANGUAGE			
	A.	The student can use correct capitalization for			
		1. the first word in sentences			
	_	2. proper nouns		-	
		3. important words in title	 		
		4. first words in greetings or closings		 	-
			1		



		EMERGING 5-50%	INCONSISTENT 50 – 90%	MASTERED 90+%
	LANGUAGE	·		•
B. The stud	dent can correctly use commas when			
1. wri	ting date	_		_
	parating city and state			
	ng contractions			
	ng direct quotations			
	lent can correctly use periods/question marks/			
	tion points			
1. at t	he end of a statement			
	abbreviations			
	ounctuate sentences appropriately			
	dent can correctly use quotation marks for direct quotes			
	lent can write appropriately by			
	nbining two simple sentences to make compound			
	l/or complex sentences			
	ablishing audience and purpose			
	ng pre-writing experiences such as brainstorming,			
	bbing, etc.			
	ting 2-3 paragraphs about topics			
5. wri	ting different forms:			
a.	a book report which includes			
	1. title			
	2. author			
	3. one plus paragraphs			
b.	personal stories		_	
c.	a research report			
d.	directions/descriptions			
	lent can proof/edit his skills by			
	riting by adding, deleting, and combining sentences			
	ting for spelling using a dictionary			
	ting a final copy incorporating style, content,			_
	ofreading changes			
	ng a thesaurus			
	ng an outline			
6. usin	ng a standard bibliography form			



HAMILTON COUNTY EDUCATIONAL SERVICE CENTER CURRICULUM BASED COMMUNICATION SKILLS

Checklist for Seventh and Eighth Grades

Student's Name	Teacher
In order to help make the speech/language goals more	curriculum oriented, please check (✓) the
appropriate column to indicate where the student is fu	nctioning.

			EMERGING 5-50%	INCONSISTENT 50 – 90%	MASTERED 90+%
Ī.	LIS	STENING/AUDITORY PROCESSING/RECEPTIVE	00070	100 3070	30,70
	LA	NGUAGE			
	A.	The student can demonstrate reading comprehension skills of			_
		1. recalling details			
		2. sequencing			
		3. classifying information			
		4. locating specific information			
		5. identifying topic			
		6. identifying the main idea			
		7. predicting outcomes			
		8. making inferences			
		9. drawing conclusions	_		
	_	10. interpreting figurative language			
		11. relating cause to effect			
		12. distinguishing fact from opinion			
		13. comparing and contrasting			
		14. analyzing characters			
	B.	The student can demonstrate literacy skills of	-		
	_	1. reading and identifying various forms of literature			_
		2. recognizing methods of characterizations			_
		3. recognizing significance of setting			
		4. determining narrative point of view			
		5. recognizing flashback and foreshadowing			
		6. stating the theme			
	C.	The student can demonstrate appropriate study skills such as		-	
		1. showing good organizational skills and preparation for	1		
		class			ļ
		2. understanding textbook organization			
		3. showing ability to outline chapter			
		4. taking appropriate notes in class			
		5. showing ability to self question and predict information			
		6. having good test taking skills			_
		7. following written and oral instructions			-
II.	EX	PRESSIVE LANGUAGE			
	A.	The student uses appropriate grammar			
	B.	The student uses correct articulation			
	C.	Student speaks using appropriate rate, volume, pitch, quality			
		and fluency			
	D.	The student contributes to class/group discussion by			
		1. volunteering information			-
		2. answering when called upon		-	
		3. asking for help when needed	_		
	E.	The student gives individual oral presentations clearly			
				<u> </u>	



	EMERGING 5-50%	INCONSISTEN T 50 – 90%	MASTERED 90+%
III. SEMANTICS/CONCEPTS			
A. The student uses contextual cues with new vocabulary			
B. The student recognizes and uses antonyms, synonyms,			
homonyms and multiple meaning words	Ì		
C. The student understands and uses vocabulary related to			
their curriculum			
IV. PRAGMATICS			
A. The student stays on topic giving relevant information			
B. The student takes conversational turns			
C. The student begins and terminates conversation appropriate	ly		
D. The student interacts appropriately with peers and adults			
V. WRITTEN LANGUAGE			
A. The student uses appropriate capitalization	Ī.		
B. The students uses correct punctuation			
C. The student recognizes structure			
1. parts of speech in simple sentences			
2. part of speech in compound/complex sentences			
D. The student can write or compose appropriately by			
1. choosing a topic	Ī		
gathering and organizing topic information and/or idea	S		
3. writing compound sentences			-
4. writing complex sentences			
5. writing topic sentences	_		
6. developing support logically			
7 using various patterns of chronological order, organiza	tion		
classification, spatial, cause/effect and compare/contra			
8. writing, revising and proofreading papers			
9. using a variety of written forms of written expression			
(narration, description, persuasion, poetry, journal)			



HAMILTON COUNTY EDUCATIONAL SERVICE CENTER CURRICULUM BASED COMMUNICATION SKILLS

Checklist for Seventh and Eighth Grades

Student's Name	Teacher
In order to help make the speech/language goals more curriculum orio	ented, please check () the
appropriate column to indicate where the student is functioning.	-

			EMERGING 5-50%	INCONSISTENT 50 – 90%	MASTERED 90+%
I.		STENING/AUDITORY PROCESSING/RECEPTIVE			
	LA	NGUAGE			
	Α.	The student can demonstrate reading comprehension skills of			
	-	1. recalling details			
		2. sequencing			
		3. classifying information			
		4. locating specific information			
		5. identifying topic			
		6. identifying the main idea			
	_	7. predicting outcomes			
		8. making inferences			
		9. drawing conclusions			
		10. interpreting figurative language	_		
		11. relating cause to effect			
		12. distinguishing fact from opinion			
		13. comparing and contrasting			
		14. analyzing characters			
	В.	The student can demonstrate literacy skills of	-		_
	-	reading and identifying various forms of literature			
		2. recognizing methods of characterizations			
		3. recognizing significance of setting		_	
		4. determining narrative point of view			
		5. recognizing flashback and foreshadowing			
	_	6. stating the theme			
	C.	The student can demonstrate appropriate study skills such as			-
		1. showing good organizational skills and preparation for class			
		2. understanding textbook organization			
		3. showing ability to outline chapter			
		4. taking appropriate notes in class			
		5. showing ability to self question and predict information			<u> </u>
		6. having good test taking skills	_		
	_	7. following written and oral instructions			
II.	EXI	PRESSIVE LANGUAGE	_		
***	A.	The student uses appropriate grammar			
	B.	The student uses correct articulation			
	C.	The student speaks using appropriate rate, volume, pitch, quality			
		and fluency			
	D.	The student contributes to class/group discussion by			
		1. volunteering information			 _
	_	answering when called upon			
		3. asking for help when needed		- 	
	E .	The student gives individual oral presentations clearly	+	-	
	<u>.</u> .	The student gives marvidual oral presentations creatly			



Developed by the Hamilton County Educational Service Center March, 2000

85

	EMERGING 5-50%	INCONSISTENT 50 – 90%	MASTERED 90+%
III. SEMANTICS/CONCEPTS	3-3076	30 - 9076	70170
A. The student uses contextual cues with new vocabulary	_		
B. The student recognizes and uses antonyms, synonyms,	_		
homonyms and multiple meaning words			
C. The student understands and uses vocabulary related to the	eir		
curriculum			
IV. PRAGMATICS			
A. The student stays on topic giving relevant information			
B. The student takes conversational turns			
C. The student begins and terminates conversation appropriat	ely		
D. The student interacts appropriately with peers and adults			
V. WRITTEN LANGUAGE			
A. The student uses appropriate capitalization			
B. The students uses correct punctuation			
C. The student recognizes structure			
1. parts of speech in simple sentences			
2. parts of speech in compound/complex sentences			
D. The student can write or compose appropriately by:			
1. choosing a topic			
2. gathering and organizing topic information and/or ide	eas		
3. writing compound sentences			
4. writing complex sentences			
5. writing topic sentences			
6. developing support logically			
7. Using various patterns of chronological order, organiz	zation		
Classification, spatial, cause/effect and compare/cont			
8. writing, revising and proofreading papers			
9. using a variety of written forms of written expression			
(narration, description, persuasion, poetry, journal)			



HAMILTON COUNTY EDUCATIONAL SERVICE CENTER CURRICULUM BASED COMMUNICATION SKILLS

Checklist for Ninth - Twelfth Grades

Student's Name	Teacher
In order to help make the speech/language goals	more curriculum oriented, please check (✓) the
appropriate column to indicate where the studen	t is functioning.

	EMERGING 5-50%	INCONSISTENT 50 ~ 90%	MASTERED 90+%
I. LISTENING/AUDITORY PROCESSING/RECEPTIVE LANGUAGE			
A. The student can demonstrate reading comprehension skills of			
recalling details			
2. sequencing			-
3. classifying information			
4. locating specific information	_		_
5. identifying topic		†	
6. identifying the main idea	_	-	
7. predicting outcomes	-	-	
8. making inferences	_		
9. drawing conclusions	-		
10. interpreting figurative language			
11. relating cause to effect			<u> </u>
12. distinguishing fact from opinion	1	-	
13. comparing and contrasting			
14. analyzing characters			
15. reacting to various writing styles		- 	
16. recognizing analogous relationships	_		
B. The student can demonstrate literacy skills of			
reading and identifying various forms of literature			
2. recognizing plot in terms of conflict			
3. recognizing methods of characterizations			
4. recognizing significance of setting			
5. interpreting figures of speech (metaphor, simile, personification)			
6. determining narrative point of view	_		
7. recognizing flashback and foreshadowing	_		
8. determining the climax			
9. stating the theme			-
10. identifying tone (humorous, satiric)			
11. identifying mood		 	
C. The student can demonstrate appropriate study skills such as			
1. showing good organizational skills and prepared for class		_	
2. understanding textbook organization			
3. showing ability to outline a chapter			
4. taking appropriate notes in class			
5. showing ability to self-question and predict information	-	-	
6. having good test taking skills	-		
7. following written and oral directions			
Tonowing written and ordi directions			



			EMERGING 5-50%	INCONSISTENT 50 – 90%	MASTERED 90+%
II.	EX	PRESSIVE LANGUAGE			
	A.	The student uses appropriate grammar			
	В.	The student uses correct articulation			
	C.	The student speaks using appropriate rate, volume, pitch,			
		quality and fluency			
	D.	The student contributes to class discussion			
		1. volunteering information			
		2. answering when called upon			
		3. asking for help when needed			
	E.	The student gives individual oral presentations clearly			·
Ш.	SE	MANTICS			
	Α.	The student uses contextual cues with new vocabulary			•
	В.	The students recognizes and uses antonyms, synonyms			
		homonyms and multiple meaning words			
C.		The student understands and uses vocabulary related to their			
		curriculum			
		1. parts of speech in simple sentences		†	
		2. parts of speech in compound/complex sentences		1	
IV.	PR	AGMATICS		1	
		The student stays on topic giving relevant information			
		The student takes conversational turns			
		The student begins and terminates conversations appropriately			
		The student interacts appropriately with peers and adults			_
V.		UTTEN LANGUAGE		+	
<u> </u>		The students uses correct capitalization		+	
		The students uses correct punctuation			
	<u>C.</u>	The student recognizes structure		 	
	<u> </u>	parts of speech in simple sentences		- -	
		2. part of speech in compound/complex sentences		- -	
	D.	The student can write or compose appropriately by			
	<i>D</i> .	1. choosing appropriate topics			
		2. gathering and organizing topic information and/or ideas		+	_
	-	3. writing compound sentences4. writing complex sentences		-	
				 	<u> </u>
		6. writing topic sentences			
		7. developing support logically			
		8. using various patterns of organization (chronological			
		order, classification, spatial, cause/effect and			
		compare/contrast		<u> </u>	
		9. writing, revising and proofreading papers			
		10. using a variety of written forms of written expression			
		(narration, description, persuasion, poetry, journal)		<u> </u>	



APPENDIX G

Sample Individualized Education Program

Connecticut Department of Education



[Insert School District Name] PLANNING AND PLACEMENT TEAM (PPT) MEETING SUMMARY

Meeting Date:_

	MING AND TLACEMENT LEAM (PPT) MEETING SUMMARY	SUMMARY		
Student:	DOB:	Age:	Current Grade: H.S. Credits:	
Current School:	Gender: Female	fale		
School Next Year: (if different)	Ethnic:	ssk. Nat.	☐ Am. Ind. or Alask, Naft. ☐ Asian or Pacif. Is. ☐ Black not Hisp. ☐ White not Hisp. ☐ Hispanic	Hisnanic
ID#: Case Manager:	Student Dominant Lang:	☐ Fnotish	Cher (specify)	
Parent/Guardian/Surrogate:	Home Phone:		Work Phone:	
Address:*	Parent Dominant Lang	Fnolish	☐ Other (specify)	
Parent/Guardian:	Home Phone:		Work Phone:	
Address:	Last Eval/Reeval. Date:		Next Reevaluation Date :	
Reason for Meeting: ☐ Review Referral ☐ Review Eval/Reeval ☐ Determine Eligibility (Check all that apply) ☐ Plan Eval/Reeval ☐ Review IEP/Program ☐ Transition Planning	☐ Develop IEP ☐ Modify IEP	☐ Determine Placement ☐ Conduct Annual Revie	☐ Determine Placement ☐ Manifestation Determination ☐ Conduct Annual Review ☐ Other: (specify)	
	Team Members Present	ł		
Parent/Guardian:		Agency:		
Parent/Guardian: Speech/Lang:		Student:		
Surrogate Parent: Guidance:		Other		
Student's Reg. Ed. Teacher:		 - -		
		Other:		
LIST OF PPT RECOMMENDATIONS: Check here if Page 1-A follows	The next projected PPT Meeting date is:	Meeting date is:	(unless required sooner)	ed sooner)
*Address of student's primary residence				



16

06

August 1998

ant:	DOB:	[Insert School District Name] PPT MEETING SUMMARY	Meeting Date:
	PLANNING AND	PLANNING AND PLACEMENT TEAM MEETING MINUTES (OPTIONAL)	
(Note:	If this page is used, you mus	(Note: If this page is used, you must check the box in the "List of PPT Recommendations" section on Page 1)	section on Page 1)
92			C
		Name of Recorder	Ī
August 1998		I-A Th	This is Page # of Pages of Minutes

tudent	ant:	DOB: [Insert Sch WRITTEN	[Insert School District Name] WRITTEN PRIOR NOTICE	Meeting Date:
	Action which is proposed by the PPT: Revise IEP dated: Placement: (specify) Other: (specify)	□ Conduct an Initial Evaluation □ Conduct a Reevaluation □ Determine that student is not eligible for Sp. Ed. /Related Services □ Discontinue services: (specontinue services: (s	 □ Conduct a Reevaluation □ for Sp. Ed. /Related Services □ Discontinue services: (specify) 	□ Implement IEP dated: □ Determine that student is eligible for Sp. Ed. /Related Services □ Exit from Special Education :
	Action which is refused by the PPT:	☐ NA, no action(s) refused by the PPT ☐	☐ Action(s) refused: (specify)	
	2. Reasons why the PPT made this decision: □ Previous IEP goals and objectives have been satisfactorily achieved	☐ Evaluation results satisfactorily achieved	ig.	 □ Educational performance supports action recommended in IEP □ Other: (specify)
	3. Other options which the PPT considered and rejected in favor of the decision made: □ No other options were considered and rejected □ Options considered and rejected: (specify)	d and rejected in favor of the decision made: cted □ Options considered and rejected: (specify)		☐ Full-time placement in general education with supplementary aids and services
	 Reason(s) why the PPT rejected these other options program in the Least Restrictive Environment 	ther options (3 above): ☐ NA, no other options were considered and rejected ☐ Other: (specify)	options were considered and re	jected
	5. Describe any Evaluation Procedures, Tests, Records or Reports the PPT used as a basis for its decision: Cognitive: (dated)	ssts, Records or Reports the PPT used a Classroom Observation: (dated)	as a basis for its decision: Health/Med.: (dated) Social/Emotional/Bet	(dated)
		ther:	Information/concerns shared by parents (specify)	infs
**************************************	Parents please note: You have protections under the procedural safegua explains these protections [the procedural safeguards of the Individuals w able at the meeting	ith Disabilities Education Act (I	safeguards of the Individuals with Disabilities Education Act (IDEA). A copy of <u>Procedural Safeguards in Special Education</u> which eeting

95

BEST COPY AVAILABLE

August 1998

[Insert School District Name] INDIVIDUALIZED EDUCATION PROGRAM	
DOB:	

ate: _	
g D	
=	
leet	

PRESENT LEVELS OF EDUCATIONAL PERFORMANCE

Classroom Performance/Parent Reports/Assessment Results	Strengths	Concerns/Needs
1. Health & Development (Including Vision/Hearing): 🔲 Typical 🔲 Other; (specify)		
2. Academic/Cognitive:		
3. Social/Emotional/Behavioral: Age/grade appropriate Other: (specify)		
4. Motor: Age appropriate Other: (specify)	8. Describe how the student's disability affects her/his involvement and	y affects her/his involvement and
5. Communication: Age appropriate Other: (specify)	progress in the general curriculum or participation in appropriate preschool activities:	or participation in appropriate
6. Activities of Daily Living: Age appropriate Other: (specify)		97
7. Vocational: NA due to age Other: (specify)		
	9. Is the student eligible for special education services?	ucation services? Ves
August 1998 3		

Goal Pages

	_
	->
	-
	•
_	ROGE
`d\'	
$\underline{\mathbf{w}}$	œ
_	=
_	L
ത	Ñ
<u>~~~</u>	*
_	α
_	=
ب	2
<u>ي</u> .	=
ج.	C
=	NOL
77	-
. 97	-
Distr	-
ப	
	=
Schoo	$\boldsymbol{\cap}$
\sim	-
\simeq	
	Ξ
O	
~~	-
U)	щ
	N
+	IZED
ᡖ	₹
ജ	-
Ŝ	_
use	=
_	ᅙ
=	_
	=
	О
	-
	_

DOB:

			ı	
			ď	
	١	ľ		
į	Ì	Į	,	
E	_	1	1	
1	Ç	2	9	
1	į	j	i	
•	Q	2		
i	Č	3		

		ANNUAL GOAL AND S	MEASURABLE ANNUAL GOAL AND SHORT TERM OBJECTIVES*		
☐ Academic/Cognitive ☐ Social/Behavioral ☐ Self Help ☐ Community Partic.***		☐ Gross/Fine Motor ☐ Health	☐ Employment/Post Secondary Education** ☐ Other: (specify)	Enter <u>Dates</u> For Evaluating and Reporting Progress in Boxes Below	
☐ Check here if the student is 13 or older. (Note: Page 4-A, Tr	Note: Page 4-A, Transition Summar	ransition Summary, must be completed if this box is checked)	s box is checked)	1 2 3 4	
		-		5 6 7 8	
Measurable Annual Goal*: #			Eval. Procedure:	Report Progress Below (Use Reporting Key)	_
			Perf. Criteria:	2 3	_
			(%, Trials, etc:)	5 6 7 8	
	Short Term Objectives	erm Objectives/Benchmarks			
(op) #					
			Eval. Procedure:	Renot Promess Below (Tee Benotine Keu)	
			Perf. Criteria:	1 2 3 4	
			// Triale of:-)	2 6	
Obj.#			(70, 111015; EU.)		
			Eval. Procedure:	Rennt Promes Behw (1 to Benution Keu)	
			Dorf Criteria	1 2 3 4	
]					_
Obj#			(%, Iriais, etc.)	8	
			Eval. Procedure:	Rannt Promise Rahm (Hea Donation Kout	
			Perf. Criteria:	1 2 3 4	
			(%, Trials, etc.)	5 8 7	
	Evaluation Procedures				
ulu: Sse		ce Rating Scale	A. Percent of Change F.	Duration	
3. Pre & Post Base Line Data	9. Work Samples, Job F	9. Work Samples, Job Performance or Products	C. Standard Score Increase H.	Succession Completion of Lask/Activity Mastery	
5. Student Self-assessment/Rubric	 Acnievement of Obje Other: (specify) 	ctives (Note: use with goa	D. Passing Grades/Score 1. E. Frequency/Trials J.	Other: (specify)	
6. Project/Experiment/Portfolio	12. Other: (specify)				
Progress Reporting Key: (indicating extent to which progress is sufficient to achieve goal by the end of the year) $U = 1/10$	thich progress is sufficient to achieve	goal by the end of the year	M = Mastered S	= Satisfactory Progress - Likely to achieve goal	
Related to meeting the student's peeds that result from the student's dealers.	I from the chidant's disability to cooking	de la contracta de la contract	criteve goal $NI = Not introduced U = Other. (specify)$	(specify)	

from the student's disability to enable the student to be involved in and progress in the general curriculum; and to meet each of the student's other educational needs that result from the student's disability.

It is recommended that, at a minimum, a goal and related objectives be developed for the area of Employment/Post Secondary Education if transition services are addressed.

** Note: If transition services are addressed, there must be a Justification Statement on the Summary Sheet. Transition Planning, Page 4-A, (Item 4a) if a goal and related objectives are not developed for this area.

In the product by EBIC

August 1998

I dent:	nt: DOB: [Insert School District Name] Meeting Date: [Insert School District Name] INDIVIDUALIZED EDUCATION PROGRAM
	TRANSITION PLANNING SUMMARY**
	1. Statement of Transition Service Needs for students age 14 and older: (Must be completed at each Annual Review following a student's 13th birthday)
	2. Student Preferences/Interests - document the following: (Sections 2, 3 and 4 must be completed at each Annual Review following a student's 15th birthday)
	a) Was the student invited to attend her/his Planning and Placement Team meeting?
	b) Did the student attend?
	ţ,
	☐ Vocational Assessments ☐ Comments at Meeting ☐ Other: (specify)
	d) Summarize student preferences/Interests as they relate to planning for Transition Services:
	3. Agency participation:
	a) Were any outside agencies invited to attend the PPT meeting? ☐ Yes ☐ No (If no, specify reason)
	b) If yes, did the agency's representative attend?
	c) If a representative of an outside agency was invited but did not attend, what steps will be taken to inform the agency of the PPT's decisions and recommendations and to ensure
	the agency's continued participation:
	d) Has any participating agency agreed to provide or pay for services/linkages? No Yes (specify)
	4. Justification Statements for Transition Services not being addressed:
	a) If an annual goal and related objectives were not developed for Independent Living or Community Participation, provide a justification statement. DNA (Goals developed)
	(Note: It is recommended that Transition Planning include, at a minimum, a goal and related objectives in the area of Employment/Post Secondary Education.)
	☐ An Independent Living Goal was not developed because:
	☐ A Community Participation Goal was not developed because:
	b) If Activities/Training are not provided in both the Community and the Classroom, provide a justification statement:
	☐ No Instruction/School Based Activities are provided because:
c	☐ No Community Based Activities/Experiences are provided because: ☐ All required transition services are being provided in school ☐ Other: (specify)
0 0 T	5. At loset one was rejector see 18 the student must be informed of herthis rights under IDEA if any which will transfer to herthim at ane 18.
	At least one year prior to reaching age 10, tile student must be informed of regims rights under 1544, it any, which will define to regimin a
	☐ NA(Student will not be 17 within 1 Year) ☐ The student has been informed of her/his rights under IDEA which will transfer at age 18 ☐ No IDEA rights will transfer

*This page must be included at each annual review following a student's 13th birthday. August 1998

Parents please note: Rights afforded to parents under the Individuals with Disabilities Education Act (IDEA) usually transfer to students at the age of majority (age 18).

	١	

☐ No services required

≨ □

	2
<u>_</u>	¥RA
ä	80
Z	<u>a</u>
<u>당</u>	VIION
<u>st</u>	A
드	EDUCA
8	
ठ्ठ	ZED
ť	Z
nser	₹
٥	₫
	슬
	Z
1	

DOB:

1	Ē
ľ	Э.
	=
į	ø
1	₽
١	=
i	66
i	酝
i	₹
	=

SUMMARY: SPECIAL EDUCATION, RELATED SERVICES, AND REGULAR EDUCATION

Spe	Special Education	:, :.	Goal#	Hours/wk	S Responsible	Staff Responsible/implementer		Start Date	End Date	Site	Instructional Site: (Indicate all that apply)
								_			
											1. Regular Classroom
		\dashv									2. Resource Room
											3. Self-contained Classroom
Ref	Related Services										4. Related Service Office/Classroom
_		\dashv									5. Community-based
		\dashv				•					6. Other (specify)
		-				•					
											7. Other: (specify)
Reg	Regular Education		and the same								
Not	Note: Each Item Below (# 1 to 15) Must Include a Response	to 15)	Must Inclu	ide a Respo	onse:		$\left\{ \right.$				
-	Assistive Technology: N/A		Required (specify)	d (specify)		_ See #15	5. Le	Length of School Day:	ıy:		Other: (specify)
7	Applied (Voc.) Educ.: Regular	egular	☐ Special (specify)	(specify)		Ψ N D	To	Total Hours/Week:			Other: (specify)
რ —	Physical Education:	Regular	☐ Special	Special (specify)		AN D	≥	Number of Days/Week:			Other: (specify)
4	Transportation:	Regular 1		Special (specify)		AN D		Length of School Year:			Other: (specify)
တ်	Spec. Educ. Hours/Week:		+ Rel	ated Service	Related Service Hours /Week:	+ Recular	T F duratic	Requise Education House Mock	· · · · · · · · · · · · · · · · · · ·		Total Education Deurs Marie
-	Extended School Year Services:		☐ Not Required		equired: See Page 1, "L	ist of PPT Recomme	endations	for details of ser	vices to be provid		☐ Required: See Page 1, "List of PPT Recommendations" for details of services to be provided ☐ Required: Continue to implement current IED
	Supports for personnel required to implement this IEP:	ed to im	plement this	SIEP: O K	o supports required	☐ See Page 8 ☐ Other: (specify)	offe Offe Offe	r. (specify)		:] }	
12.	For students whose behavior	impede	s her/his lea	uning or that o	of others, the PPT has o	considered strategies	s, includi	ng positive behavi	ioral interventions	and supr	For students whose behavior impedes her/his learning or that of others, the PPT has considered strategies, including positive behavioral interventions and supports to address that behavior and
	☐ NA ☐ A bèhavioral intervention plan has been developed	ervention	n plan has b	een develope	ed 🔲 IEP Goals and	☐ IEP Goals and Objectives have been developed to address the behavior	en devel	oped to address the	he behavior	Other: (specify)	specify)
13.	For students with limited English proficiency, the PPT has considered the language needs of the student as these needs relate to the student's IEP and recommended the following:	ish profi	ciency, the	PPT has cons	sidered the language ne	eeds of the student a	as these r	eeds relate to the	student's IEP and	, drecomn	nended the following:
_	☐ NA ☐ Recommendation: (specify)	ın: (spec	ify)								
14.	For Students who are Blind or Visually Impaired: In NA	r Visually	y Impaired:		☐ Instruction in Braille	nstruction in Braille or the use of Braille is being provided, as required	is being	provided, as requi		T has de	☐ The PPT has determined, after an evaluation of the
-1	student's reading and writing skills, needs, and appropriate reading	skills, ne	eds, and a	ppropriate rea		(including an evalua	ation of th	e student's future	need for instruction	on in Brai	and writing media (including an evaluation of the student's future need for instruction in Braille or the use of Braille). That instruction in
	Braille or the use of Braille is not appropriate for this student.	not appr	opriate for t	his student.						 	
15.	For students who are Deaf or	Hard of	Hearing, th	e PPT has de	etermined (after conside	ering the student's lar	nguage a	nd communication	n needs, opportun	ities for d	For students who are Deaf or Hard of Hearing, the PPT has determined (after considering the student's language and communication needs, opportunities for direct communications with neers and
_	professional personnel in the child's language and communication	child's k	anguage anı	d communica	ition mode, academic le	vel, and full range of	r needs, i	ncluding opportun	ities for direct inst	ruction in	mode, academic level, and full range of needs, including opportunities for direct instruction in the student's language and

August 1998 (Page Revised February 2000)

□ Services/modifications required: (specify) _

communication mode, and considering whether the student requires assistive technology devices and services) that the following services are required:

dent:	ent:	Meeting Date:
4:	1. Placement:	
	☐ Public School In-District ☐ Separate Sp. Ed. School In-District ☐ Other Public School District ☐ R	RESC D Private D State Facility
	☐ Quasi-Public School* ☐ Hospital ☐ Charter School ☐ Homebound ☐ ☐	
7	2. If a residential placement, placement is:	☐ For non-educational reasons
က်	Justification for removal from Regular Education: (Note: The LRE Checklist should	dures related to LRE decision-making are followed.)
	☐ Not applicable - implementation of the student's IEP, with supplementary aids and services, does not require removal from Regular Education.	al from Regular Education.
	The student cannot receive an appropriate educational program in the regular classroom, even with the use of supplementary aids and services, whereas an appropriate	ementary aids and services, whereas an appropriate
	program can be provided in the more restrictive setting being proposed by the PPT.	
	The student's behavior in a regular classroom, even with the use of supplementary aids and services, is disruptive to such an extent that it interferes with the ability of the	such an extent that it interferes with the ability of the
	district to make a safe and orderly instructional environment available to students.	
	☐ The student will not receive any significant nonacademic benefit from interacting with nondisabled students.	
	□ Other:	
4	4. Explanation of the extent, if any, to which the student will not participate with nondisabled students in the regular class and in extracurricular and other nonacademic	r class and in extracurricular and other nonacademic
	activities: Student will participate fully Other: (specify)	
က်	5. Hours per week the student <u>will spend</u> with nondisabled students:	
6	6. Exit Criteria: (Check One)	
	☐ Ability to succeed in Regular Education without Special Education support ☐ Graduation ☐ Age 21 ☐	□ Other: (specify)
7.	7. Student's projected graduation date is:	gh twelve)
ထ	8. Procedures which will be utilized to ensure that the student's parents are regularly informed of the student's progress toward the annual goals in this IEP and the	gress toward the annual goals in this IEP and the
	extent to which that progress is sufficient to enable the student to achieve these IEP Goals by the end of the year:	r:
	Annual Goals and Short Term Objectives included in this IEP will be sent to parents as often as the district reports progress to parents of students who do not have disabilities.	ss to parents of students who do not have disabilities.
	□ Other: (Specify)	

* Gilbert School, Norwich Free Academy, Woodstock Academy
August 1998

ER Gent:	ent:		D0B:	[Insert School District Name]	ot Name]	Meeting Date:	
Covided by ERIC				INDIVIDUALIZED EDUCATION PROGRAM	N PROGRAM .		
			STATE AN	IND DISTRICTWIDE ASSESSMENT OF STUDENT ACHIEVEMENT	OF STUDENT ACHIEV	EMENT	
		This page does not apply - CMT/or CAPT testing or districtwid	or CAPT testing or districtw	ide assessments are not scheduled for students of the same grade during the term of this IEP	or students of the same	grade during the term of this IEP	
		CMT/CAPT Accommodations:	1 = Braille or Large Print** 5 = Test Setting	2 = Hearing Impaired Student Mod. 3 = Word Processor** 6 = Readers ** 7 = Scribe** (multiple choice and griddable only)	3 = Word Processor** choice and griddable only]	4 = Time Extensions 8 = Voice Recognition Software**	o de
	1. Conn	1. Connecticut Mastery Test (CMT)	1)				
		Participate in Standard Administration of the CMT	dministration of the CMT				
		Participate in Grade Level	//Out of Level Test with the	Participate in Grade Level/Out of Level Test with the following Accommodations: (Circle all that apply)	l that apply)	Math: 12345678	
		DRP: 1 2 4 5 7	Reading Comprehension:	: 1234578 Writing:	123458	Editing and Revising: 1 2 4 5 7	
		Will not participate in the f	Will not participate in the following Grade Level Subtest(s):*	est(s):*			
		Will participate in the follor	Will participate in the following Out-of-Level Subtest(s):*	*:(s			
		Participate in the CMT/CA	NPT Developmental Checkli	st* only: (If this option is selected the s	student is not eligible to	Participate in the CMT/CAPT Developmental Checklist* only: (If this option is selected the student is not eligible to participate in any other CMT/CAPT testing onlines)	(suo
		Justification for any recom	Imended exceptions to Star	Justification for any recommended exceptions to Standard Administration: (required)*			6
	2. Conr	2. Connecticut Academic Performance Test (CAPT)	nance Test (CAPT)				
		Participate in Standard Administration of the CAPT	ปministration of the CAPT				
		Participate in Grade Level	//Out-of-Level Test with the	Participate in Grade Level/Out-of-Level Test with the following Accommodations: (Circle all that apply)	I that apply) Math: 12	2 3 4 5 6 7 8 Science: 1 2 3 4 5 6 7	∞
		Reading for Information: 1 2 3 4 5 7 8	i: 1234578 Interd	rdisciplinary Writing: 1 2 3 4 5 8	Editing and Revising: 1	2 4 5 7 Response to Literatu	123458
		Will not participate in the following Subtest(s):*	following Subtest(s):*				
		Will participate in the follow	Will participate in the following Out-of-Level Subtest(s)	*(\$			
		Participate in the CMT/CA	NPT Developmental Checkli	st* only: (If this option is selected the s	student is not eligible to	Participate in the CMT/CAPT Developmental Checklist* only: (If this option is selected the student is not eligible to participate in any other CMT/CAPT testing options)	(Suo
		Justification for any recom	mended exceptions to Star	Justification for any recommended exceptions to Standard Administration: (required) *			
	s. Distri	DISTRICTWIDE ASSESSMENTS	□ NA (districtwide asse	NA (districtwide assessments are not administered or are not scheduled to be administered during the term of this IEP)	not scheduled to be adm	ninistered during the term of this IEP)	
		Participate in Standard Ad	Participate in Standard Administration of: (specify assessment)	sessment)			
		Participate with the followi	Participate with the following Accommodations: (specify)_	ify)			
		Exempt: (Explain why the	Standard Administration is	Exempt: (Explain why the Standard Administration is not appropriate and how the student will be assessed) (required)	will be assessed) (requi	red)	
-	106						1

 Control of Education publication <u>Assessment Guidelines</u> for allowable accommodations and Alternate Assessment options, i.e., Out-of-Level Testing or CMT/CAPT Developmental Checklist.
 Bureau of Evaluation and Student Assessment <u>must be notified</u> of this Accommodation in advance using a CMT or CAPT Accommodations Form. Braile or large print materials must be obtained in advance. August 1998 (Page Revised: February 2000)

ient:	DOB:		[Insert School District Name] INDIVIDUALIZED EDUCATION PROGRAM	Name] PROGRAM		Meeting Date:
MODIFICATIONS/ADAPTATIONS IN REGULAR EDUCATION - INCLUDING	ONS IN REGULAR EDUCAT	ION - INCLUDING NONAC	ADEMIC AND EXTRACURR	ICULAR ACTIVITIES - AN	D COLLABORATION/SUPI	NONACADEMIC AND EXTRACURRICULAR ACTIVITIES - AND COLLABORATION/SUPPORTS FOR SCHOOL PERSONNEL
Modifications/Ada	Modifications/Adaptations in Regular Education - Including	ation - Including Nonac	Nonacademic and Extracurricular Activities		Stes/Activities Where	Required Supports for Personnelland
Materials/Books/Equipment: Alternative Text Tape Recorder Assistive Technology: (specify)	nt: Consumable Workbook Supplementary Visuals city)	☐ Modified Worksheets ☐ Manipulatives ☐ Large Print Text ☐ Spell Check ☐ Other: (specify	But. 101 (144)	☐ Access to Computer ☐ Calculator		Maricalnos de la companya de la composição de la companya de la co
Tests/Quizzes/Time: Prior Notice of Tests Limited Multiple Choice Alternative Tests Extra Time-Tests Pace Long Term Projects	☐ Preview Test Procedures ☐ Test S☐ Student Write on Test ☐ Shorte☐ Objective Tests ☐ Extra ☐ Extra ☐ Extra ☐ Extra ☐ Extra ☐ Extra ☐ Constions/Directions	s	Simplify Test Wording Hands-on Projects Extra Time-Written W Modified Tests Other: (specify)	☐ Oral Testing ☐ Reduced Reading ork		
Grading: No Spelling Penalty Base Grade on IEP Other: (specify)	□ No Handwriting Penalty□ Base Grade on Ability	☐ Grade Effort + Work ☐ Modified Grades	☐ Grade Improvement ☐ ☐ Pass/Fail ☐	☐ Course Credit☐ Audit Course		
Organization: Provide Study Outlines Give One Paper at a Time Daily Assignment List Other: (specify)	☐ Desktop List of Tasks ☐ Folders to Hold Work ☐ Daily Homework List	☐ List Sequential Steps ☐ F☐ Pencil Box for Tools ☐ ☐ Worksheet Formats ☐ ☐	Post Routines Pocket Folder for Work Extra Space for Work	□ Post Assignments□ Assignment Pad□ Assign Partner		
Environment: D Preferential Seating	☐ Clear Work Area	□ Study Carrel	Other: (specify)			
Behavior Management/Support: □ Daily Feedback to Student □ Ct □ Positive Reinforcement □ Cc □ Cue Expected Behavior □ Str □ Proximity/Touch Control □ Cc	pport: Chart Progress Collect Baseline Data Structure Transitions Contingency Plan	☐ Behavior Contracts ☐ P☐ Set/Post Class Rules ☐ P☐ Break Between Tasks ☐ ☐ Other: (specify)-	☐ Parent/Guardian Sign Homework☐ Parent/Guardian Sign Behavioral Charts☐ Time Out from Positive Reinforcement	mework havioral Chart einforcement		
Instructional Strategies: Check Work in Progress Extra Drill/Practice Use Manipulatives Monitor Assignments Multi-Sensory Approach Visual Reinforcement Mimed Clues/Gestures Number Line	☐ Immediate Feedback ☐ Review Sessions ☐ Modified Content ☐ Provide Models ☐ Highlight Key Words ☐ Pictures/Charts ☐ Concrete Examples ☐ Other: (specify)	□ Pre-teach Content □ Review Directions □ Assign Study Partner □ Repeat Instructions □ Oral Reminders □ Visual Reminders □ Use Mnemonics	Have Student Restate Information Provide Lecture Notes/Outline to Student Computer Assisted Instruction Support Auditory Presentations with Visuals Display Key Vocabulary Provide Student With Vocabulary Word Bank Personalized Examples	ormation Itline to Student ction ations with Visuals abulary Word Bank		109

Note: When specifying required supports for personnel to implement this IEP, include the specific supports required, how often they are to be provided (frequency) and for how long (duration).
(e.g., "the speech/language pathologist will meet with the student's classroom teacher for 20 minutes each week, for the school year, to plan language activities which can be used in the classroom.")

RIC .

Resources

American Speech-Language-Hearing Association (1999). Guidelines for the roles and responsibilities of the school-based speech-language pathologist. Rockville, MD: Author.

Coufal, K. (Ed.) (1993). Collaborative consultation: A problem-solving process. *Topics in Language Disorders*, 14.

Damico, J., Secord, W., & Wiig, E. (1992). Descriptive language assessment at school: Characteristics and design. *Best practices in school speech-language pathology*, 2, 1-8. San Antonio, TX: Psychological Corporation.

Dettmer, P., Thurston, L., & Dyck, N. (1999). Consultation, collaboration, and teamwork for students with special needs (3rd edition). Boston: Allyn & Bacon.

Eger, D. (in press). Education policy. In R. Lubinski & C. Frattali (Eds.), *Professional issues in speechlanguage pathology and audiology* (2nd edition). San Diego, CA: Singular Publishing Group.

Ehren, B. (in press). Maintaining a therapeutic focus and sharing responsibility for student success: Keys to inclassroom speech-language services. Language, Speech, and Hearing Services in Schools, 31, 3.

Moore-Brown, B., & Montgomery, J. (in press). Text processing methods for public school racticum in communication disorder programs. Washington, DC: Singular Press.

Nelson, N.W. (1998). Childhood language disorders in context: Infancy through adolescence. Boston: Allyn & Bacon.

Wallach G., & Butler, K. (1994). Language learning disabilities in school-age children and adolescents: some principles and applications. New York: Macmillan.

www.asha.org

American Speech-Language-Hearing Association

www.cecp.air.org/resources

Center for Effective Collaboration and Practice

www.ideapractices.org

ASPIIRE (Associations of Service Providers Implementing IDEA Reforms in Education) and ILIAD (IDEA Local Implementation by Local Administrators) Partnerships

www.nichcy.org/pubs

National Information Center for Children and Youth with Disabilities

www.PBIS.org

United States Department of Education, Office of Special Education Programs Technical Assistance Center on Positive Behavioral Interventions and Support





IDEA Local
Implementation
By Local Administrators
Partnership

ILIAD

1920 Association Drive Reston, VA 20191 877.CEC.IDEA www.ideapractices.org Families and Advocates

Partnership for Education

FAPE

4826 Chicago Avenue South Minneapolis, MN 55417 888.248.0822 www.fape.org The Policymaker

Partnership

PMP

1800 Diagonal Road, Suite 320 Alexandria, VA 22314 877.IDEAINFO www.ideapolicy.org Associations of Service

Providers Implementing

IDEA Reforms in

Education Partnership

ASPIIRE

1920 Association Drive

Reston, VA 20191

877.CEC.IDEA

www.ideapractices.org







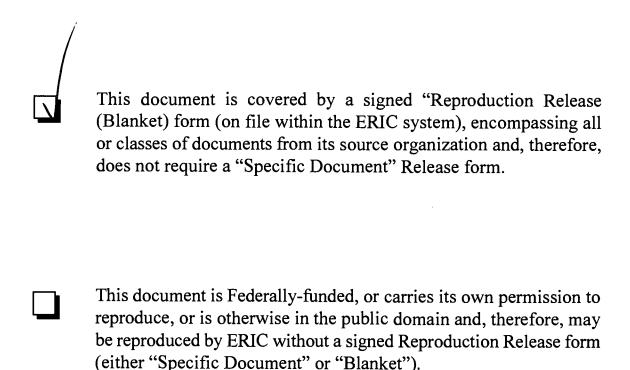
U.S. Department of Education



Office of Educational Research and Improvement (OERI)
National Library of Education (NLE)
Educational Resources Information Center (ERIC)

NOTICE

REPRODUCTION BASIS



EFF-089 (9/97)

