Effective and Efficient Goal Writing for the IEP

Wisconsin Statewide
Occupational Therapy and
Physical Therapy Conference
10-17-13

Clinician and Educator

- · Unique roles
- · Problem Solving
- Planning
- Assessment
- Adjustment
- Determination

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10/14/2013

Academic Standards in Wisconsin Every Child a Graduate

- Common Core State Standards
- Common Core Essential Elements
- Wisconsin Model Early Learning Standards

Common Core State Standards

RtI

- · High Quality Instruction
 - Balanced Assessment
 - Collaboration

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Special Education and Common Core State Standards

- Access to the General Curriculum
- · Instructional Supports for Learning
- · Instructional Accommodations
- · Assistive Technology

IEP Goals and CCSS

- · Know where the student is functioning
- · Identify strengths
- · Identify areas to work on
- Look at the CCSS for the student's current grade
- · Identify skill sets within the standard
- Write a goal that will advance the student toward the standard

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Significant Cognitive Disability

Common Core Essential Elements

- Complete for English Language Arts and Mathematics
- · Connected to CCSS
- 4 Performance Levels

		DOCUMENT ORGANIZATION
	e Standards Initiative, 2	the Standard titles and Grade-Level Indicators as they appear in the CCSS for English Language Arts 2010). Tail Elements (EEs) describe links to the CCSS for access by students with significant cognitive disabilities. Instructional Ashievement Level Descriptors (IALDs) describe performance at four achievement levels based on the EEs and are accompanied by examples at each achievement level.
CCSS Grade-Level Standards	Common Core Eccential Elements	Instructional Achievement Level Descriptors
Her liden and Details. BLLL With prompting and import, als and street import as and street import as and street in a test.	Plannillar shorines.	Invest IN A Switches will: ESERIA. Sill better by dended in femiliar story. In Landing a sky data from a familiar story given an array of choices, including sindlar distractant. In Landing a sky data from a familiar story given an array of choices, including sindlar distractant. In Landing a sky data from a familiar story desired found in a familiar story. Co. The man store part of a book where a clear is written should not applicate in the Blustersions. Application of a book shows a clear is written should not be shown a should not show that the clay's table us about the character's house, leverify a clear is the story should not applicate given a should not show that the clay's table us about the character's house, leverify a clear line on a familiar story given an array of choices. In this placeman on support is a, demands to exclude the total story and a should be a shown a familiar story given an array of choices. In this placeman on support is a, demands cause or rise in intonesion by nearther; signal to indicate when a clear is nearly a book when the character and the character would not a switch in the character and the character and the character and the character is a switch to exceed a special and a second of the character and the ch

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IEP Goals and Common Core Essential Elements

- Instructional Achievement Level Descriptors
- · Levels of Student Performance
 - Level I: attempts to perform task with support
 - Level II: has some content knowledge and skills from the EEs linked to grade level standards
 - Level III: has content knowledge and skills at a level aligned with the complexity of the EEs
 - Level IV: has content knowledge and skills at a higher level of complexity than those at Level III

WI Model Early Learning Standards

- · Performance standards, not curriculum
- Birth to 1st Grade
- 5 Developmental Domains
- 3 Sub-domains in each Domain area
- · Not intended as age markers
- · Aligned with CCSS

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WI Model Early Learning Standards: 5 Developmental Domains

- · Health and Physical Development
 - Sub domains:
 - · Physical Health and Development
 - · Motor Development
 - · Sensory Organization
- Social and Emotional Development
- · Language Development and Communication
- · Approaches to Learning
- · Cognition and General Knowledge

Special Education and WI Model Early Learning Standards

Aligned with IDEA
Early Childhood Outcomes

- -Positive Social Relationships
- -Knowledge and Skills
- -Action to Meet Needs

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IEP Goals and WI Model Early Learning Standards

- Aligned with a WMELS standard in any Domain or Sub-Domain
- Utilize the developmental continuum of the standards

Non-Academic Goal Areas

- Behavior
- Mobility
- Self-care
- · Living Skills
- · Sensory Regulation

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IEP Goals

Definitions:

Annual IEP Goal

Individually meaningful activity that a student cannot perform but wants to be able to accomplish and is expected to achieve.

Short-term Objective

An intermediate step to achieving the larger goal; component skills of a complete task

Benchmark

A skill learned or demonstrated in a specific period of time, such as a report card period

Criterion

Method of measuring the achievement of the stated goal, objective or benchmark

Steps to Writing IEP Goals

- Know where the student is currently performing
- · Ask reflective questions
- · Prioritize goal areas
- Reference the academic standards and the components of the standards
- · Determine the level of advancement

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Present Levels of Academic Achievement and Functional Performance (PLAAFP)

- · Multiple Sources
- · All team members contribute
- · Baseline data for all goals
- · Modifications and accommodations

Writing the PLAAFP

- Describe what is observed and how often it occurs
- Avoid:
 - Terms difficult to measure
 - General terms
 - Exclusionary terms
- · Be specific

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Reflective Questions

- · What is the current level of performance?
- What are the student's priorities?
- What are the parent/caregiver priorities?

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- What change in functional performance would provide the most benefit to learning?
- How often can the skill be practiced?

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