Goals And Objectives Menu

Examples

UNDER WHAT CONDITIONS?	STUDENTS WILL DO WHAT?		LEVEL/DEGREE
UNDER WHAT CONDITIONS? Location During lunch In a large group In a small group In a 1: 1 setting During free/play time Across environments During timed readings In the community	 STUDENTS WIL Alphabetize Answer Arrange Ask Bring Calculate Choose Compare/contrast Compile 	 Identify Include Initiate Imitate Label List Maintain Match Name 	LEVEL LEVEL x each day consecutive days Fewer than minutes each week for minutes for repetitions in (amt of time) displays for repetitions in (amt of time) displays are the consecutive days for minutes for minutes
Givens Given paragraphs Given pictures Given unfamiliar material Given words or letters Given a topic Given a story starter Given CVC words Given a calculator	 Complete Compose Contrast Contribute Correct count Create Decode Define Demonstrate 	 Organize Outline Paraphrase Point Pronounce Predict Read Recognize Record 	 With errors No more than random error (define) words per minute letters per minute In less than minute seconds or less complete work in minutes Within minutes of a verbal prompt
 Given a model Given a writing prompt Misc. With typical peers With adults With software (do not use brand names) With grade vocabulary With two hands With tky hand With a (#) key hit sequence through use of (AT) Through use of strategy/behavior In (grade level) test/material 	 Describe Determine Differentiate Discriminate Does not Edit Explain Evaluate Formulate Generate Give Greet 	 Retell Say Select Self-correct Sequence Share Solve Speak Spell Summarize Type Volunteer 	DEGREE (# of times the student must demonstrate skill/behavior for mastery) per week - On out of trials - In out of transitions - Per Quarter - In out of days - In out of weekly checks - Over consecutive sessions NON-MEASURABLE: comprehend, enjoy, feel, increase (from what to what?), know, listen, learn, manipulate (how?), participate (how?), realize, understand

Possible topics and phrases to include on a Preschool IEP for specialized instruction:

Specialized instruction in		to include	
Adaptive Behavior	Pre-Academics	Basic Communication	Social/Emotional, Behavior Skills
 Self feeding Caring for own belongings Toileting Dressing Independent play Following a schedule Following familiar routines 	 Sorting & Classifying by single or multiple attributes Rote Counting Auditory discrimination of letter sounds Basic sequencing Copying simple lines and shapes Imitating patterns 	 Expanding utterances Following multi-step directions Initiating Conversations Request assistance Communicate basic needs Vocabulary development (noun and verbs) 	 Maintaining focus Turn Taking Smooth transitions Seeking attention Dealing with frustration Completing a work system Identifying emotions Modeling Social stories Role playing Repeated practice, guided practice Proactive sensory breaks Corrective feedback with re-teaching Visual schedule/Visual supports Peer modeling & reinforcement Think aloud Structured turn taking Rule reminders Planned ignoring De-escalation strategies
stimulation • Reinforcement of successive	Use this as a guide for id to be a "Complete List" of		
approximations • Tactile cues			

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Possible topics and phrases to include on an IEP for specialized instruction:

Specialized instruction in	to include
Specialized instruction in	Fine Motor and Sensory Fine Motor skills (i.e. scissors skills) Sensory processing Handwriting Coloring Visual motor activities Keyboarding Attending to task Social Skills Self-Care Buttoning
Vocabulary Basic Concepts Following directions Active listening skills Include (examples): Modeling Checklist (picture or words)	Shoe tying Zipping Hair brushing Brushing teeth Daily Living Skills Baking Laundry Dish washing
 Social stories Role playing Visual Supports Corrective feedback Categorizing Asking questions Verbal drill Sequencing Multisensory approach 	Include (examples): Sensory diet Modeling Adaption of environment Guided practice Visual models Hand strengthening Guided visual models Positioning Role playing Alert training

Use this as a guide for ideas.
It is not intended to be a
"Complete List" or "Must use
these" list.

Section 7 Clue Sheet

Specially Designed Instruction (SDI): Type of Instruction - What the instruction will be that a regular education teacher couldn't do on a regular basis? (prove your degree)	Provider Title	Location	Time and Frequency
Clue: Make it specific! Group Size/Delivery of Instruction: individual, small group What Skill/Content? Phonics, decoding words, oral reading, vocabulary, comprehension analysis of the structure of words, receptive language, social skills training in, etc What the SD Instruction/Methodology will be? Direct/intensive instruction in, preteach, breaking down the language/steps, guided practice, modeling, shaping, expansion, role play, corrective feedback, paired reading, repeated practice, frequent reinforcement/redirection/ corrective feedback, teach strategies in (making connections, determine importance, summarize), counseling/guidance on appropriate behaviors, etc Note: "multisensory approach" must include an explanation Conditions? Prior to the presentation of material in the classroom, using grade level Clue: Do not use vague terms in isolation such as "special reading program", "math instruction/intervention services", "small group", "social skills", "multi-sensory approach", "speech/Language services", "support in classroom" Provide more detailed description Clue: Services delivered by an aide or Consultative services (adult to adult) do not belong here, but in Support for School Personnel. Clue: Every IEP MUST have some type of Specially Designed Instruction. Clue: If a related service provider (i.e. OT, PT) is the only one delivering specially designed instruction box, not	Clue: Should only be one provider unless you are co-teaching. Clue: If you need more than one provider chances are the specially designed instruction or frequency is different – so create a new set of boxes for each provider.	Clue: If more than one location, create a new set of boxes for each location (i.e. classroom and pull out resource room). Clue: Never use vague terms such as "and/or", "as needed", "across all school settings".	Clue: Put time in minutes or hours Clue: Frequency can be daily, weekly, monthly, quarterly Clue: It should not be the "entire bell" – but just the time the student is receiving specially designed instruction. Clue: Time and frequency could be contingent on "trigger events" (for increase/decrease of services), but should be well explained (i.e. "when the student exhibits 2+ instances of aggressive physical contact with peers or adults direct IS support will be implemented for (time and frequency), when student has calmed and returned to schedule without aggressive behavior direct IS support will be provided for (time and frequency)".)
related service. Related Services	Provider Title	Location	Time and Frequency
Clue: Be specific about the service delivered, and avoid vague terms like Specially Designed Instruction (SDI) above. Clue: Code a service in only ONE area. If Speech and Language is the Primary Handicapping Condition — only code it in the top box "specially designed instruction" and	Clue: See SDI above	Clue: See SDI above	Clue: See SDI above
not both related services and SDI.			
Assistive Technology (AT)	Provider Title	Location	Time and Frequency
 Clue: Be specific about the AT service (i.e. providing the AT, maintain, customize, and train). Examples: Initiate an AT collaborative team assessment which would: 1. identify approp-riate AT for in the area of, 2. involve ongoing trials, 3. reviewing data everymonths with the team, 4. making adjustments as the data indicates Science and Social Studies Text and reading material scanned and converted into text to speech software Clue: Specify the AT device (any tangible item) that is needed by a student to access the curriculum or school related activities. Do not name the technology but instead describe the features the child needs. Example: Voice output communication device, with 40 cells, the ability to hide/reveal cells, color 	Clue: Explain: who will prepare the material, who will train whom on what (i.e. programming, scanning), etc. who will maintain device (i.e. charging, repairing) Clue: if not an SDI	Clue: Access to the communication device during: English Language Arts All academic classes Non-instructional times such as lunch/recess,	Clue: Time and Frequency examples: Any writing assignment/activity which involves writing more than a sentence For independent reading assignments, over paragraphs that are given to all students For any novel that is assigned For the duration of all academic classes At least 2 – one hour training sessions on the programming and use of within the first month of school

Section 7 Clue Sheet

icons with the ability for color background, dynamic organization of core vocabulary Clue: If you marked AT as a special factor – there should be something in this section Clue: AT should be considered for every student on an IEP, this is especially important if a student is unable to perform a major academic function (i.e. communicate, write, read, etc)	provider or if they are providing support for the teacher it would appear in support for school personnel	Home for continued practice on goals	 Trigger events- given a new task/activity that has not yet been completed using (AT device) student will require Direct instruction in that task (time/frequency i.e. quarterly)
Accommodations	Provider Title	Location	Time and Frequency
Clue: Be specific about the accommodations that are needed (when, under what conditions, for how long, etc)(i.e. scribe when over a paragraph, extended time when writing over 1 page not to exceed double the allotted time) Clue: Be sure to define extended time Clue: be specific enough so if the child moved you would know what they need	Clue: State who provides what and where		Clue: do not use vague terms ("as needed", "may", "should") Clue: Goal, Time and Frequency is optional
Clue: these accommodations must match what is in section 12 and there must be a justification			
Clue: these accommodations must be for ALL assessments and not just the OAA and OGT			
PROBLEM 1 TO THE PROBLEM OF THE PROB	Provider Title	Location	Time and Frequency
Clue: Delineate needed modifications- what kind/type; how/extent; and when who will make the modifications.	Clue: Who makes the modifications?	Clue: Where does this occur?	Clue: do not use vague terms ("as needed", "may", "should")
Clue: It must specify how much reduction for tests and assignments Clue: be specific enough so if the child moved you would know what they need			Clue: Goal, Time and Frequency is optional
Support for School Personnel	Provider Title	Location	Time and Frequency
Clue: Support for School Personnel must be clearly delineated as to what the service will be, why, who will be giving it, etc Clue: This is adult to adult support such as Crisis Prevention Training, behavior management training, training on how to use AT device, etc.		Clue: Goal, Time, Location and Frequency is optional	Clue: Goal, Time, Location and Frequency is optional
Clue: Consultative services should not stand alone, there must be some SDI that is delivered to the student from an IS or related service provider – otherwise it would be questionable why the student is on an IEP.			
Clue: Services delivered by an Aide belong in Support for School Personnel not SDI or related services			
Services to Support for Medical Needs	Provider Title	Location	Time and Frequency
Clue: Be as specific as possible.		Clue: Location optional	Clue: Goal, Time and Location is optional

Present Levels of Performance Checklist

Ту	pe of information to include:	YES
1.	Includes current evaluation data (formative, quarterly, short cycle, progress reports, Statewide Assessments, teacher reports and checklists, current progress data, parent information and ETR info as appropriate, etc (i.e. specific data about the skill) • Measurable baseline data should link directly to each goal • Data should be less than one year old and time referenced	
2.	Identifies where the child is now so a clear picture is given as to what has to be learned next and what supports and services are needed to get there (summary of current daily academic/behavioral/functional performance)	
3.	Describes strategies, accommodations, and/or interventions that have been successful in assisting the child in making progress in the general curriculum	
4.	Reflects the priorities and concerns of the child and his/her parents for the child's education (specific to the goal)	
5.	Compares student to same age/same grade/typical peers. • Describes what the student can and cannot do • Describes how the student is performing in relation to grade level Standards	
6.	Statement regarding how the disability affects the child's involvement and progress in the general curriculum (if this is not stated in each PLOP, it should be stated in Section 3-Profile or Section 11-LRE)	

Measurable Goals Checklist

Type of information to include:	
1. Goals are based upon the present levels of performance (PLOP)	
2. Each goal and objective contains 6 componentsWho	
 Will do what clearly defined observable behavior/skill; single verb of highest complexity (not an Aimsweb or DIBELS score, grade score, Level B; not the grade level content standards-it is the skill to get there) 	
 Under what condition (situation, setting, required material/given—ie: during circle time, given a grade level passage, given \$1 and \$5 dollar bills, when playing with a peer, when cued to respond, given a fishbone graphic organizer, during role play, with a 7th grade writing prompt, given 3 minutes to plan and 5 minutes to write) 	
 To what level (criteria to master the goal— ie: 80% mastery, less than 3 errors per 100 words, 90% accuracy, 100 correct words per minute, with fewer than 2 errors, cumulative counts, out of occasions, with no more than 2 teacher redirections) 	
 To what degree (how many times does the student have to do it for you to consider it mastered?—ie: 3 out of 4 trials, on 5 written assignments within 10 weeks, 4 times during a class period, 3/5 opportunities, on 3 consecutive days) 	
• In what length of time (by the end of the IEP)	
 How will progress be measured (observation, short cycle assessment, work sample, checklist, anecdotal records, read alouds, using a one-minute probe, running records, work samples, rubricsbe sure to include criteria for rubrics) 	
3. At least one goal for each area of need (behavior if checked as a special factor, or adaptive if student is CD)If a need is not going to be addressed in a goal, explain whyAll needs must be addressed by a goal, accommodation, modification, or explanation	
4. Did you avoid vague terms such as "grade level reading work", "ask for help when needed", increase/reduce without baseline", etc.	

Specially Designed Instruction Checklist

Туре	of information to include:	YES
1.	Clearly define what specially designed service/instruction is needed including: Group size (small group, individual) Skill/Content (i.e. phonics, decoding words, articulation) SDI/Methodology (breaking down steps, frequent redirection, modeling, reinforcement, corrective feedback, teaching strategies in) Conditions/Delivery of Instruction (given/with using grade level material)	
2.	Avoid vague terms such as "as needed", "may", "math"	
3.	 Specify: Who (title) When (begin & end, if left blank it is presumed to be same dates as IEP) Amount of Time (in minutes or hours)(Only the time the student is getting SDI) Frequency (a day, week, month, quarter) Location (where, exact location. If 2 separate them into two boxes) Which Goals the instruction is tied to 	
4.	Include a new set of boxes for each change in type of service, provider, location, time, beginning/ending or frequency	
5.	Include Assistive Technology Supports that are needed (naming features vs. title)	
6.	Specifically identify what Accommodations are needed – defining when, under what conditions and for how long, etcnot Ipad, but word processing device)	
7.	Specifically identify what Modifications are needed – defining what kind/type, how/to what extent, when, where and who will make the modifications	
8.	Include Aide or Consultative services only under Support for School Personnel	
9.	Has every need been addressed by a service, or goal & service (if instruction is needed)?	