

ACCOMMODATIONS/MODIFICATIONS CHECKLIST

Prepared by Tammy Gehling, EdS, NCSP

Student

Date

Teacher

Grade

____ Contacted previous teacher to discuss child

____ Contacted parents to inform of interventions/solicit assistance or advice

PACING

____ Frequently vary the activity

____ Allow breaks

____ Allow "think time"

____ Provide "on-task" reminders

____ Make time to talk alone with the student

____ Give several verbal prompts to initiate a task

____ Distribute worksheets one at a time

____ Give verbal encouragement, praise, or recognition for tasks completed

____ Slow the pacing of material; teach the child to request that the teacher slow down

____ Walk through "transitions" with the student (e.g. return the reading text to the desk, take out the math book, and move to the appropriate area for the math lesson).

____ Encourage the student to refer to printed or pictorial schedules with changes of activities, materials, or lesson locations

____ Teach the child how to recognize when help is needed and how to best access help from others in an appropriate manner (such as how to ask questions)

____ Decrease the daydreaming that results from an inability to proceed by asking direct questions or providing cue cards (i.e. "Are you stuck?," "Is that clear?")

____ Other (please specify)

Sensorimotor skills:

Absorbing/retaining information:

Language comprehension/expression:

Visual motor skills:

Problem-solving/reasoning:

Orientation/Attention to Activities:

Emotional adjustment:

Impulsiveness/self-control:

Starting/changing/maintaining:

Organization and planning:

Visual/perceptual processing:

Sequential processing:

Social adjustment/awareness:

ENVIRONMENT

- _____ Allow legitimate movement (i.e. floor boundaries around desk)
- _____ Have preferred seating for child (near a positive role model or teacher)
- _____ Teach positive rules for the use of space
- _____ Define areas concretely
- _____ Secure papers to the desk with magnets, removable tape, etc.
- _____ Reduce/Minimize distractions
 - _____ Visual _____ Auditory _____ Spatial _____ Movement
- _____ Use adaptive furniture
- _____ Use a study carrel
- _____ Provide an unobstructed view of the chalkboard, teacher, movie screen, etc.
- _____ Keep work space clear of unrelated materials
- _____ Keep the classroom quiet during intense learning times
- _____ Require correct posture when writing (feet on floor, appropriate pencil grip, etc.)
- _____ Seat the child in a distraction-free zone within the classroom (away from doorways, windows, etc.)
- _____ Provide a visual schedule of daily events
- _____ Review printed or pictorial descriptions to assist the student in better understanding what is expected of him/her
- _____ Place materials within the student's best visual field
- _____ Maintain consistent staff, room arrangement, and materials
- _____ Label significant objects and areas; provide nametags for the staff
- _____ Teach the student to look for permanent landmarks and name the landmarks when they see them
- _____ Have the student verbalize how to get to a specific place before starting or while moving
- _____ Remove unnecessary auditory distractions. Initially, limit background noise and gradually increase to a normal level
- _____ Allow the student to leave a few minutes early from each class to minimize exposure to noise and confusion
- _____ Attach cue cards to the student's desk, such as "Raise your hand for help."
- _____ Point to a sign "Return to work" when the student stops working
- _____ Use a timer intermittently and reward the student who is working when it rings
- _____ Other (please specify)

PRESENTATION OF SUBJECT MATTER

- _____ Teach to the student's preference of learning style
 - _____ Visual _____ Auditory _____ Model _____ Tactile _____ Kinesthetic
- _____ Utilize a specialized curriculum
- _____ Evaluate the classroom structure against the student's needs and make accommodations as necessary (flexible structure, firm limits, etc.)
- _____ Tape lectures/discussions for replay of information
- _____ Develop individualized rules for the student
- _____ Provide notes/outlines
- _____ Provide individual/small group/partner instruction (circle all applicable), especially when learning or practicing new facts, concepts, and strategies
- _____ Allow for extra practice of academic skills required in "real world"
- _____ Provide a photocopy of another child's notes to the child
- _____ Present demonstrations (model)
- _____ Utilize manipulatives
- _____ Emphasize critical information
- _____ Pre-teach vocabulary
- _____ Make/use vocabulary files
- _____ Stand near the student when giving directions or presenting a lesson
- _____ Allow the student prior notice before transitioning from one activity to another (give several reminders)
- _____ Provide assistance when moving about the building
- _____ Tests are presented to the child in an alternate language (sign language, native language)
- _____ Write key points on the chalkboard
- _____ Maintain eye contact with the student
- _____ Provide the student with a list of discussion questions before reading the material
- _____ Use "sharing" activities
- _____ Repeat, clarify, or simplify directions
- _____ Read directions to the child individually
- _____ Check progress and provide feedback often (in the first few minutes of each assignment)
- _____ Place a ruler under sentences being read (for better tracking)
- _____ Have the student practice presenting in a small group before presenting to the large class
- _____ Have the student practice raising their hand/asking questions (not in large group setting)
- _____ Sequence work, with the easiest part first
- _____ Provide study guides and study questions that directly relate to tests

- _____ Reinforce the student for recording assignments and due dates in their notebook
- _____ Draw arrows on worksheets, chalkboard, or overheads to show how ideas are related
- _____ Use graphic organizers, such as flow chart, Venn diagrams, etc.
- _____ Provide visual prompts (i.e. stop signs, arrows) that show directions for starting, stopping, and continuation of work
- _____ Provide written directions presented as one complete sentence per line
- _____ Read text to the child
- _____ Break longer presentations into shorter segments
- _____ Pre-read the text before group reading
- _____ Provide multi-step directions for assignments/tasks on the student's desk
- _____ Do not require the child to copy material from the board – provide a written copy for their desk
- _____ Summarize information frequently
- _____ Use multi-sensory teaching techniques
- _____ Tie new information to previously-learned information
- _____ Teach strategies such as visual imagery, “chunking,” association techniques, and mnemonic devices
- _____ Teach the student to practice verbal rehearsal (consider using a whisper phone)
- _____ Use concrete language when speaking to the child; use short sentences
- _____ Use pictures or written words to cue the student (such as “Look” or “Listen.”). Pair manual signs, gestures, or pictures with verbal information
- _____ Role-play situations that simulate those which the student may encounter, emphasizing the generalization of specific skills taught. For example, completing a school assignment and going to the store may involve the same strategies (i.e. making a list or asking for help)
- _____ Allow the student to bring up relevant real-life problems that are appropriate for group discussion. Promote brainstorming about alternative solutions and their usefulness
- _____ Develop a problem-solving guide to help the student through the stages of problem solving (i.e. identify the problem; acquire relevant information; generate several possible solutions; list pros and cons for each solution; identify the best solution; create a plan for action; evaluate the effectiveness of the plan)
- _____ Explain the purpose of the lesson; relate following directions to functional, everyday situations, such as assembling a car or reading a recipe
- _____ Identify the main idea and supporting details. Categorize the details (who/what/where)
- _____ Teach the student to do the same when reading or listening to lecture material
- _____ Focus on one type of information at a time

- _____ Decrease “rambling” by having the student express a thought “in one sentence.”
- _____ Limit the number of steps in a task
- _____ Provide part of a sequence and have the student finish it
- _____ Give cues, such as “Good. Now what would you do?”
- _____ Use categories to focus on one topic at a time
- _____ Describe the visual instructional material in concrete terms
- _____ Provide longer viewing times or repeat viewings when using visual instructional material
- _____ Show or discuss one step of the sequence (lesson) at a time
- _____ Tell the student how many steps are in a task: “I’m going to tell you three things to do.” Hold up three fingers.”
- _____ Act out a sequence of events to clarify information
- _____ Redirect the student’s attention as soon as his/her attention drifts away from the assignment.
- _____ Gradually lengthen the time of on-task behavior by strengthening the interval of time that a student receives reinforcement (e.g. social praise, tangibles).
- _____ Use novel, unusual, relevant, or stimulating activities
- _____ Other (please specify)

MATERIALS

- ☐ Assist with the arrangement of material on a page
- ☐ Provide highlighted texts/study guides (color coding)
- ☐ Keep extra supplies of classroom materials (pencils, books) on hand
- ☐ Use supplementary materials
- ☐ Provide alternative books with similar concepts, but at an easier reading level
- ☐ Provide summaries of chapters
- ☐ Use word-for-word sentence fill-ins
- ☐ Use blackline masters, not dittos
- ☐ Provide the child with a computer for written work
- ☐ Provide the child with templates/masks to reduce visible print
- ☐ Provide arithmetic tables/table of math facts for reference
- ☐ Tape a number line/alphabet to the student's desk
- ☐ Provide the child with a visual magnification device
- ☐ Provide the child with an auditory magnification device
- ☐ Provide specialized materials (pencil grips, lined OT paper with midlines present, raised line paper, etc.)
- ☐ Use index cards to record major themes
- ☐ Provide the child with pencil grips/pencils marked with tape to indicate proper finger position
- ☐ Provide the child with a shortened pencil to encourage proper finger positioning
- ☐ Allow the child to use a mechanical pencil (for children who press too hard when writing)
- ☐ Provide the child with pre-recorded readings
- ☐ Use large print materials/Braille materials
- ☐ Provide special equipment
 - ☐ Calculator ☐ Video recorder ☐ Other (please specify)
- ☐ Assist the student in picking out books at an appropriate level
- ☐ Allow the student an extra set of books for home use
- ☐ Allow the child to use spell checker or a spelling dictionary
- ☐ Provide the child with a speech synthesizer
- ☐ List the steps to a task and check them off when completed; emphasize where they are in relation to the final step.
- ☐ Other (please specify)

ASSIGNMENTS/TESTS

- _____ Give directions in small, distinct steps (written/picture/verbal)
- _____ Use a written backup for oral directions
- _____ Lower the difficulty level
- _____ Provide independent work time
- _____ Extend time requirements (tests and/or assignments)
- _____ Omit assignments requiring copy (in timed situations)
- _____ Require the child to restate oral directions in their "own words" to ensure comprehension
- _____ Shorten assignments to focus on mastering the key concepts
- _____ Reduce the language or reading level of an assignment
- _____ Shorten spelling tests (to focus on mastery of the most functional words)
- _____ Provide a homework assignment notebook
- _____ Hold weekly meetings with the child to review upcoming assignments (plan strategy)
- _____ Use Post-It notes to mark assignments in textbooks
- _____ Provide the child with a weekly or monthly assignment calendar (with due dates posted)
- _____ Use alternatives to crossword puzzles or word finds
- _____ Review test directions orally
- _____ Teach the student how to take tests and complete worksheets (how to review, plan time for each section, etc.)
- _____ Provide a vocabulary list with definitions for tests
- _____ Allow tests to be taken in a room with few distractions (i.e. library)
- _____ Read test materials to the student
- _____ Allow oral responses on tests/assignments
- _____ Grade spelling separately from content
- _____ Provide typed test materials (instead of tests written in cursive)
- _____ Allow take-home or open-book tests
- _____ Provide possible answers for fill-in-the-blank sections
- _____ Provide the first letter of a missing word
- _____ Divide tests into smaller sections of similar questions or problems (i.e. all addition problems in one section)
- _____ Use recognition tests (true-false, multiple choice, or matching) instead of essays
- _____ Provide the student with page numbers to help them find answers
- _____ Provide the child with a list of discussion questions before reading the material
- _____ Provide a communication notebook for teacher/parent messages

- _____ Number and sequence the directions of steps in a task. Give general clues with each step: "What should you do first? What should you do second?"
- _____ Show the student a model of the end product (i.e. a completed math problem or finished quiz)
- _____ Substitute a project (posters, panoramas, models, collections, etc.) for an assignment/test
- _____ Specify and list exactly what the student needs to learn to pass - review this frequently
- _____ Provide fewer problems on a worksheet (4-6 problems per page, rather than 20-30)
- _____ Modify expectations based on student needs (i.e. after reading the chapter, the student should be able to identify three reasons why...)
- _____ Give alternatives to long written assignments (i.e. several short reports, preview audiovisual materials and write a short review, give an oral report on an assigned topic)
- _____ Use pre-printed stickers for assignments requiring cloze procedures
- _____ Provide one-to-one assistance in completing written assignments
- _____ Provide a scribe to record verbatim oral responses to questions
- _____ Use worksheets that require minimal writing
- _____ Use fill-in questions with space for brief responses rather than short essays
- _____ Provide a printed outline of videotapes and filmstrips
- _____ Provide the child the option to write an outline to a question, then, using tape recorder, dictate
 - _____ the body of the response (per written response)
- _____ Increase spacing between items and/or limit items presented on a page
- _____ Require the child to skip alternating lines when writing
- _____ Use enlarged graph paper to write problems (to help the student keep numbers in columns)
- _____ Read and explain story problems to the child/break problems into smaller steps
- _____ Provide the child with copying assistance between drafts of writing
- _____ Underline key words in a passage for emphasis
- _____ Provide visual or auditory cues, such as "Is it ____ or ____?" or give the beginning sound of the word
- _____ Teach the student to compensate for word-finding problems by describing attributes of an object
- _____ Allow the child to print instead of using cursive (teach the child how to read cursive, however)
- _____ Explain several examples to help the individual get started
- _____ Teach the child to review directions if they are unsure of a task
- _____ Make the student aware of what he/she can and cannot do. Expand the tasks that are done successfully by adding one step that will be "harder."

- _____ Provide pictures or a written sequence of steps to remember: Tape a cue card to the desk with words or pictures of materials needed for a lesson, then expand on the original directions. For example, if the direction was "Underline the words in each sentence in which /ou/ or /ow/ stands for the vowel sound." Change this to:
 - 1) Read the sentence.
 - 2) Underline /ou/ and /ow/ words
 - 3) Read the underlined words
 - 4) Find the two words that have the same vowel sounds, and
 - 5) Write these two words on the lines below the sentence
- _____ Emphasize what the individual can do and point out progress that has been made. Compare recent past and present work
- _____ Focus the student's attention on specific information: "I'm going to read a story and ask WHO is in the story."
- _____ Use tasks specifically designed to help the student focus his/her attention
- _____ Other (please specify)

GRADING

- _____ Provide a partial grade based on individual progress or effort
- _____ Use daily or frequent grading averaged into a grade for the quarter
- _____ Weigh daily work higher than tests (for a student who performs poorly on tests)
- _____ Mark the correct answers rather than the incorrect ones
- _____ Permit the student to rework missed problems for a better grade
- _____ Average grades out when assignments are reworked, or grade on corrected work
- _____ Use a pass/fail (or alternative) grading system where the student is assessed on his/her own growth
- _____ Give progress reports instead of grades
- _____ Require fewer problems to obtain passing grades
- _____ Other (please specify)

BEHAVIOR

- _____ Arrange a "check-in" time to organize for the day
- _____ Pair the student with a student who is a good behavior model for the class
- _____ Modify school rules that may discriminate against the student
- _____ Use nonverbal ("secret signals") or verbal ("code words") to remind the student of rule violations (this can also be used to alert the child to positive behaviors, too)
- _____ Amend consequences for rule violations (i.e. reward the forgetful child for remembering to bring pencils to class instead of punishing them for the failure to remember)
- _____ Minimize the use of punishment; provide positive AND negative consequences
- _____ Develop an individualized behavior intervention plan that is positive and consistent with the student's ability and skills
- _____ Increase the frequency and immediacy of reinforcement
- _____ Arrange for the student to leave the classroom voluntarily and go to a designated "safe place" when under high stress
- _____ Ignore behaviors that are not seriously disruptive
- _____ Develop interventions for behaviors that are annoying but not deliberate (i.e. provide a small piece of foam rubber for the desk of a student who continually taps a pencil on the desktop)
- _____ Keep aware of behavior changes that relate to medication or the length of the school day; modify expectations if appropriate
- _____ Hold frequent conferences with the student to discuss behavior; provide positive alternatives to maladaptive behaviors
- _____ Talk with the counselor about the student; solicit assistance
- _____ Use behavior chart/tallies
- _____ Use a reinforcement system for positive behaviors
- _____ Perform classroom observations
- _____ Use office interventions
- _____ Discuss rules and their importance at the beginning of the lesson
- _____ Explain how the student's impulsive acts (e.g. calling out) disturb others
- _____ Role-play appropriate responses (e.g. raising hand). Place a sign on the student's desk with a picture of a hand and point to this when the student interrupts
- _____ Employ a "stop action" technique. Immediately stop the student from disrupting an activity, encourage him/her to verbalize an alternative behavior, and have the student follow through appropriately

- _____ Assure the student that he/she has sufficient time to complete tasks and need not “hurry through” them. If needed, break large task down into smaller tasks
- _____ Provide the child time at the end of a session for them to tell personal stories or jokes
- _____ Recognize that the student will have difficulty “taking turns and sharing.” Try to alleviate those situations when possible. If that is not possible, attempt to reduce the stress with a remark such as, “We have plenty of time before we have to get started, so take your time sharpening your pencils.”
- _____ Teach the student to model peer behavior
- _____ Review pictorial or printed rules of behavior before each lesson: “Look, listen, raise your hand.”
- _____ Praise the student once he or she has begun a task. Remind the student that he or she is capable of completing the activity
- _____ Role-play what to say when initiating social contact with peers
- _____ Emphasize the closure of activities by giving the student jobs such as collecting papers, cleaning up materials, or writing in their log books
- _____ Encourage the student to observe the behavior of others as tasks end
- _____ List end-of-session behaviors: “Put your papers in the blue box and return to your desk.”
- _____ Redirect undesirable behavior by focusing the student’s attention on tasks that are interesting enough to break the pattern of disruptive or perseverative responses. (Note: Do not use this technique if the student’s behavior is attention seeking. Consultation with a behavior specialist may be indicated)
- _____ Provide visual cues (e.g. have a sign on the student’s desk with the word or pictured symbol for behaviors such as LOOK or LISTEN. Point to the sign when the student is off-task.)
- _____ Monitor for fatigue; adjust instruction as appropriate
- _____ Be alert for attention drifts and redirect the student to the task when necessary
- _____ Chart the achievement of goals to build self-confidence
- _____ Limit perseverative behaviors by using verbal directions (e.g. “Erase only once.”) or by focusing attention on less threatening or more socially appropriate tasks
- _____ Other (please specify)