

Accommodations and Modifications Checklist

This section can make or break your child's success during their school day. It can also make or break your after school routine! If your child is having after school meltdowns, hours of overwhelming homework or is frustrated by having to relearn at home everything they learned at school. Accommodations and modifications can help.

This is where you can add in frequent breaks, reduced homework and additional time for work completion. The question parents must ask when considering accommodations and modifications is:

Will these accommodations and modifications lead to the acquisition of essential skills?

In other words, are you accommodating your child so they can learn or so they can simply get through the day?

You want to use this section of your child's IEP to ensure they are getting equal access to their education, as their typical peers. This does not mean you should eliminate as many accommodations or modifications as possible. Simply be careful when looking at when and what to accommodate or modify.

- · Focus on what the child can do
- Modify or adapt before changing an activity
 - Use least obtrusive first
 - · Use age appropriate materials
 - Consider different learning inputt

Below are some potential accommodations/modifications to consider:

PHYSICAL ARRANGEMENT OF ROOM:

- seating student near the teacher
- seating student near a positive role model
- standing near the student when giving directions or presenting lessons
- avoiding distracting stimuli (air conditioner, high traffic area, etc.)
- increasing distance between desks

LESSON PRESENTATION:

- pairing students to check work
- lacksquare writing key points on the board
- providing peer tutoring
- providing visual aids, large print, films
- providing peer notetaker
- making sure directions are understood
- including a variety of activities during each lesson
- repeating directions to the student after they have been given to the class: then have him/her repeat and explain directions to teacher
- providing written outline
- allowing student to record lessons

- having child review key points orally
- teaching through multi-sensory modes
- using computer-assisted instruction
- accompany oral directions with written directions for child to refer to blackboard or paper
- provide a model to help students, post the model and refer to it often
- provide cross age peer tutoring
- to assist the student in finding the main idea underlying, highlighting, cue cards, etc.
- breaking longer presentations into shorter segments

ASSIGNMENTS/WORKSHEETS:

- giving extra time to complete tasks
- simplifying complex directions
- handing worksheets out one at a time
- reducing the reading level of the assignments
- requiring fewer correct responses to achieve grade (quality vs. quantity)
- allowing student to tape record assignments/homework
- providing a structured routine in written form
- providing study skills training/learning strategies
- giving frequent short quizzes and avoiding long tests
- shortening assignments; breaking work into smaller segments
- allowing typewritten or computer printed assignments prepared by the student or dictated

by the student and recorded by someone else if needed.

- using self-monitoring devices
- reducing homework assignments
- not grading handwriting
- student should not be required to use cursive or manuscript writing
- reversals and transpositions of letters and numbers should not be marked wrong, reversals or transpositions should be pointed out for corrections
- do not require lengthy outside reading assignments
- teacher monitor students self-paced assignments (daily, weekly, bi-weekly)
- arrangements for homework assignments to reach home with clear, concise directions
- recognize and give credit for student's oral participation in class

TEST TAKING:

- allowing open book exams
- giving exam orally
- giving take home tests
- using more objective items (fewer essay responses)
- allowing student to give test answers on tape recorder

- giving frequent short quizzes, not long exams
- allowing extra time for exam
- reading test item to student
- avoid placing student under pressure of time or competition

ORGANIZATION:

- providing peer assistance with organizational skills
- assigning volunteer homework buddy
- allowing student to have an extra set of books at home
- sending daily/weekly progress reports home
- developing a reward system for in-schoolwork and homework completion
- providing student with a homework assignment notebook

BEHAVIORS:

- use of timers to facilitate task completion
- structure transitional and unstructured times (recess, hallways, lunchroom, locker room, library, assembly, field trips, etc.)
- praising specific behaviors
- using self-monitoring strategies
- giving extra privileges and rewards
- keeping classroom rules simple and clear
- making "prudent use" of negative consequences
- allowing for short breaks between assignments
- cueing student to stay on task (nonverbal signal)
- marking student's correct answers, not his mistakes
- implementing a classroom behavior management system
- allowing student time out of seat to run errands, etc.
- ignoring inappropriate behaviors not drastically outside classroom limits
- allowing legitimate movement
- contracting with the student
- increasing the immediacy of rewards