



Accommodations/Modifications/Interventions



Accommodations, Modification and Interventions

ACCOMMODATION:

An accommodation can be made for **any** student, not just students with a 504 plan or an IEP. An accommodation does not alter what the student is expected to learn. An accommodation makes learning accessible to the student and allows the student to demonstrate what they know.

Accommodations are alterations in the way tasks are presented that allow children with a disability to complete the same assignments as other children. Accommodations do not alter the content of assignments, give students an unfair advantage or in the case of assessments, change what a test measures. They do make it possible for students with LD to show what they know without being impeded by their disability.

Accommodations are basically physical or environmental changes, generally referred to as good teaching strategies.

- Extended time, frequent breaks, varying of activities
 - Change in classroom, preferential seating, physical arrangement of the room, reducing/minimizing distractions, cooling off period
 - Emphasizes varied teaching approaches (visual, auditory, multi-sensory), individual or small group, demonstrating/modeling, visual cues, use of manipulatives, pre-teaching, graphic organizers
 - Highlighting material, note taking assistance, notes provided by teacher, calculator, computer, word processor, Braille, and/or large print
 - Directions given in small, sequential steps, copying from book
 - Positive reinforcement, concrete reinforcement, checking for understanding, study guides, before/after school tutoring
 - Reading test verbatim, shortening length of test, test format changed (multiple choice vs. fill in the blank)
 - Allow for verbal responses
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Should accommodations have an impact on how assignments are graded? School assignments and tests completed with accommodations should be graded the same way as those completed without accommodations. After all, accommodations are meant to “level the playing field,” provide equal and ready access to the task at hand, and not meant to provide an undue advantage to the user.

What if accommodations don't seem to be helping? Selecting and monitoring the effectiveness of accommodations should be an ongoing process, and changes (with involvement of students, parents and educators) should be made as often as needed. The key is to be sure that chosen accommodations address students' specific areas of need and facilitate the demonstration of skill and knowledge.

Modification

Modifications are generally made for students with significant cognitive or physical disabilities. A modification does alter content knowledge expectations as well as assessment administration practices.

A modification is a change in the course of study, standards, test preparation, location, timing, scheduling, expectations, student response and/or other attribute which provide access for a student with a disability to participate in a course, standard or test. It *does* fundamentally alter or lower the standard or expectation of the course, standard or test.

Modifications are used in the classroom to meet the needs of every child's strength.

Modifications involve lowering the level of materials presented.

- Presentation of curriculum is modified using a specialized curriculum which is written at a lower level of understanding.

- Materials are adapted; texts are simplified by modifying the content areas—simplifying vocabulary, concepts and principles.
- Grading is subject to different standards than general education, such as based on IEP goals.
- Assignments are changed using lower level reading levels, worksheets and simplified vocabulary.
- Testing Adaptations are used, such as lowering the reading level of the test.

Accommodations vs. Modifications

Accommodations level the playing field while

Modifications change the field you're playing on.

- Decisions must be based on the child's **unique and individualized need**, not on what we do for all kids with a particular classification.
- The use of accommodations or modifications should enable the child to demonstrate progress.
- Individual Education Plans should offer children equal opportunity for success.

<http://www.sps.springfield.ma.us/pac/>

Accommodations for Students with Learning Disabilities

By: National Center for Learning Disabilities (2006)

Interventions:

An intervention is a specific skill-building strategy implemented and monitored to improve a targeted skill (i.e. what is actually known) and achieve adequate progress in a specific area (academic or behavioral). This often involves a changing instruction or providing additional instruction to a student in the area of learning or behavior difficulty.

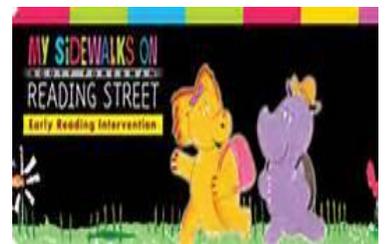
Academic or behavior interventions are strategies or techniques applied to instruction in order to teach a new skill, build a fluency skill, or encourage the application of existing skills to a new situation. Interventions require a targeted assessment, planning, and data collection. Interventions should be evidence based and monitored regularly to determine growth and to inform instruction.

Interventions differ from accommodations and modifications in that they *teach new skills* to help students overcome specific deficits or maladaptive response patterns.

Interventions require a targeted assessment, planning, and data collection (ideally including baseline data) to be effective. Consideration is given to the nature of the problem (i.e. skill deficit versus performance deficit).

Interventions focus on the needs of the “individual” student.

Ted Gennerman, Ph.D.



Accommodations vs. Interventions vs. Modifications

Accommodations	Interventions	Modifications
<p>Accommodate is defined as “to make fit.” It is similar to adaptation.</p> <p>Accommodations and adaptations are used to describe how students are <i>included</i> in classroom instruction.</p> <p>Changes to the classroom structure, both organizationally and instructionally that allows a student <i>to participate</i>.</p>	<p>An intervention is defined as “to come between.”</p> <p>Doctors use medications for intervention. Medications are used to intervene with a fever to change the body temperature.</p> <p>Teachers use strategies <i>to change a student’s learning outcomes</i>.</p>	<p>Modify is defined as “to alter; to make different in form” ... “to change to less extreme”</p> <p>Most often associated with IDEA. Students receiving special education services.</p> <p>Teachers use modifications of grade level standards, strategies, curriculum and assessments to <i>create a learning environment</i> for a specific student</p>
<p>Using grade level curriculum standards via a different path – think <i>differentiated</i>.</p> <p>Adaptations to the regular curriculum to make it possible for the child to be successful <i>at benchmark</i></p>	<p>Additions to the curriculum to designed to help a student <i>make progress toward benchmarks</i>.</p>	<p>Change in curriculum standards.</p> <p>Change in core program; use of a parallel curriculum that does not include all grade level standards</p> <p>Designates <i>different benchmarks</i>.</p>
<p>Levels the “Playing Field”</p>	<p>Ensures the “Playing Field”</p>	<p>Creates the “Playing Field”</p>
<p>Changes something about the child's environment or services provided.</p> <p>A change that helps a student overcome or work around a learning problem.</p>	<p>Teaches the student a new skill.</p> <p>Teaches the student a <i>strategy</i> to use when applying a skill.</p>	<p>A change in what is being taught to or expected from the student.</p>

Accommodations	Interventions	Modifications
Preferential seating	Mini-lessons of skill deficits	Student is involved in the same theme/unit but is provided different tasks/expectations
Shortened assignments	Targeted instruction based on progress monitoring	Individualized materials are provided for student
Peer-tutoring	Additional instruction to students in small groups or individually	Eliminate specific standards
Moving obstacles in a classroom so that a student with a wheelchair could navigate the classroom.	Increase task structure (e.g., directions, rationale, checks for understanding, feedback)	Create individualized benchmarks
Classroom level: seating arrangements, note taking, outline/study guides, tape recorders, etc.	Increase opportunities to engage in active academic responding (e.g., writing, reading aloud, answering questions in class, etc.)	
Repeat/confirm directions	Multi-sensory techniques	
Additional time to complete assignment	Familiar Reading activities for fluency	
Audio tape	Speed sorts of ABCs, sight words	
Reduce the number of items per page or line	Build automaticity with known information, letters, words, phonetic patterns	
Provide a designated reader	Follow up reading with story frame activities: story summary, important ideas or plot, setting, character analysis and comparison	
Present instructions orally	Model metacognition	
Allow for verbal responses	Utilize prereading strategies and activities: previews, anticipatory guides, and semantic mapping	
Allow for answers to be dictated	Use reciprocal teaching to promote comprehension and comprehension monitoring: predicting, question generating, summarizing and clarifying	

Accommodations	Interventions	Modifications
Permit response provided via computer or electronic device	Underline word and phrase clues that lead to making an inference	
Allow frequent breaks	Echo reading: the student imitates the teacher's oral rendition, one sentence or phrase at a time	
Extend allotted time for tests		
Provide a place with minimal distractions		
Administer tests in several sessions		
Administer tests at a specific time of day		
Provide special test preparation		

Note: This is NOT an exhaustive list...