• 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
- additional accommodations:

• LESSON PRESENTATION:

- pairing students to check work
- □ writing key points on board
- providing peer tutoring
- providing visual aids, large print, films
- providing peer note taker
- 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 direction to teacher
- providing written outline
- allowing student to tape record lessons
- □ having child review key points orally
- □ teaching through multi-sensory modes, visual, auditory, kinesthetic, olfactory
- □ using computer-assisted instructions
- accompany oral directions with written directions for child to refer to whiteboard or paper
- provide a model to help students post the model and refer to it often
- provide cross age peer tutoring
- assist the students in finding the main idea by underlining, highlighting, cue cards, etc.
- breaking longer presentations into shorter segments
- additional accommodations:

• 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 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 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
- □ 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
- additional recommendations:

• TEST TAKING:

- allowing open book exams
- □ giving exam orally
- giving take home tests
- □ using more objective items (fewer essay responses)
- □ allowing students to give test answers on recorder
- giving frequent short quizzes, not long exams
- allowing extra time for exam
- $\hfill\square$ reading test item to student
- □ avoiding placing student under pressure of time or competition
- additional accommodations:

• 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
- additional accommodations:

• BEHAVIORS:

- use of timers to facilitate task completion
- structured transitional and unstructured times (hallways, lunchroom, 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 students 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
- □ implementing time-out procedures
- □ additional accommodations: