Checklist of Sample Supplemental Supports, Aids, and Services



Directions: When considering the need for personalized supports, aids, or services for a student, use this checklist to help identify which supports will be the least intrusive, only as special as necessary, and the most natural to the context of the classroom.

Environmental	
Preferential seating	
Planned seating	
OBus OClassroom OLunchroom OAuditorium C	Other
Alter physical room arrangement (Specify:)
Use study carrels or quiet areas	
Define area concretely (e.g., carpet squares, tape of	on floor, rug area)
Reduce/minimize distractions	
OVisual OSpatial OAuditory	Movement
Teach positive rules for use of space	
Pacing of Instruction	
Extended time requirements	
☐ Vary activity often	
Allow breaks	
Omit assignments requiring copying in timed situ	ations
Send additional copy of the text home for summe	
Provide home set of materials for preview or review	
Fronde nome set of materials for preview of revie	VV
Presentation of Subject Matter	He.
☐ Teach to the student's learning style/strength inte	
OVerbal/Linguistic OLogical/Mathematical OVisu	
OBodily/Kinesthetic OMusical OInterpersonal O	•
 Use active, experiential learning 	O Highlight critical information or main ideas
Ouse specialized curriculum	Preteach vocabulary
Record class lectures and discussions to	Make and use vocabulary files, or provide
replay later	vocabulary lists
Use American Sign Language and/or total	Reduce the language level of the reading
communication	assignment
Provide prewritten notes, an outline, or an	 Use facilitated communication
organizer (e.g., mind map)	Use visual organizers/sequences
OProvide a copy of classmate's notes (e.g., use	Use paired reading/writing
NCR paper, photocopy)	 Reduce seat time in class or activities
Use functional and meaningful application	Use diaries or learning logs
of academic skills	• Reword/rephrase instructions and questions
OPresent demonstrations and models	 Preview and review major concepts in
Use manipulatives and real objects in	primary language



mathematics

Materials
Limit amount of material on page
Record texts and other class materials
Use study guides and advanced organizers
Use supplementary materials
Provide note-taking assistance
Copy class notes
Scan tests and class notes into computer
Use large print
Use Braille material
Use communication book or board
Provide assistive technology and software (e.g., Intelli-Talk)
Trovide assistive teermology and software (e.g., mean rank)
Specialized equipment or Procedure
☐ Wheelchair ☐ Walker
Standing Board Positioning
Computer Computer software
☐ Electronic typewriter ☐ Video
<u> </u>
<u> </u>
☐ Catheterization ☐ Suctioning
☐ Braces ☐ Restroom equipment
Customized mealtime utensils, plates, cups, and other materials
Nacional and the difference
Assignment modification
Give directions in small, distinct steps (written/picture/verbal)
Use written backup for oral directions
Use pictures as supplement to oral directions
Lower difficulty level Raise difficulty level
Shorten assignments Reduce paper-and-pencil tasks
Read or record directions to the student(s)
Give extra cues or prompts
Allow student to record or type assignments
Adapt worksheets and packets
Use compensatory procedures by providing alternate assignments, when demands of class conflict with
student capabilities
☐ Ignore spelling errors/sloppy work ☐ Ignore penmanship



Self-Management/Follow-Through		
Provide pictorial or written daily or weekly schedule		
☐ Provide student calendars		
☐ Check often for understanding/review		
Request parent reinforcement		
☐ Have student repeat directions		
☐ Teach study skills		
Use binders to organize material		
Design/write/use long-term assignments timelines		
Review and practice real situations		
Plan for generalization by teaching skill in several environments		
La Flair for generalization by teaching skill in several environments		
Testing Adaptations		
Provide oral instructions and/or read test questions		
Use pictorial instructions/questions		
Read test to student		
Preview language of test questions		
Ask questions that have applications in real setting		
Administer test individually		
☐ Use short answer ☐ Use multiple choice ☐ Shorten length		
☐ Extend time frame ☐ Use open-note/open-book tests		
Modify format to reduce visual complexity or confusion		
Social Interaction Support		
Use natural peer supports and multiple, rotating peers		
Use peer advocacy		
Use cooperative learning group		
Institute peer tutoring		
Structure opportunities for social interaction (e.g., Circle of Friends)		
Focus on social process rather than end product		
Structure shared experiences in school and extracurricular activities		
☐ Teach friendship, sharing, and negotiation skills to classmates		
☐ Teach social communication skills		
Greetings Conversation Turn Taking Sharing Negotiation	Other	



evel of Staff Support (Consider after considering previous categories).		
Consultation	■ Nursing	
Stop-in support	Occupational therapy	
Team teaching (parallel, supportive,	Physical therapy	
complementary, or co-teaching)	Speech and language therapist	
Daily in-class staff support	Augmentative communication specialist	
Total staff support (staff are in close proximity)	☐ Transportation	
One-on-one assistance	Counseling	
Specialized personnel support (If indicated,	Adaptive physical education	
identify time needed)	Transition planning	
Instructional Support Assistant	Orientation/mobility	
Health care assistant	Career counseling	
☐ Behavior assistant		
Signing assistant		
SUPPORT	TIME NEEDED	
33.1 3		

