Universal Classroom Supports for Access

Universal Classroom Supports These are building level supports and strategies that promote a positive effective learning environment. The Universal Supports foster greater inclusion in the classroom. While som students need these supports to be successful or to access the curriculum, they are available to all students.			
Multiple Means of Engagement Why we are doing this. Self regulation, the engagement, the persistence and the grit	Multiple Means of Representation How we present information symbols, visuals, written, videos	Multiple Means of Expression and Action How students can express their learning. What goals they need to set and how will they approach a problem	
	Assessment / Response		
 Partner/Group work Regular student feedback Self-assessment Social-Emotional Calm space in the classroom Check & Connect Check-ins Timing Additional time for tasks and assignments Additional time to process oral information and directions Front loading Return to assignments at a later date Use of a timer (visual, auditory) or countdown 	 Alternatives to print (audiobooks, movies, videos, digital media etc.) Graphic organizers / visual supports / outlines High-contrast materials with minimal visual clutter Large print Lesson outlines Oral instructions / reader Sound field system in the classroom/gymnasium Use of a calculator, table of math facts, number line, manipulatives, formulae Use of a spelling dictionary, proof reading checklist, etc. Use simplified language/directions Visual presentations of verbal material (word webs, visual organizers) 	 Alternate ways of responding (oral, dictation, scribe, written, drawing, word processor, media, etc.) Alternatives to assessments / essays (demonstrations, conferences, projects, etc.) Note taking apps 	
	Content/Process		
 Allow self-selected content/opportunities to pursue individual interests Differentiated content process product and learning environment Flexible pacing Increase complexity/abstractness of content Reduce complexity of content (more concrete, simplified vocabulary etc.) Reduce workload (fewer questions, shorter assignments etc.) 	 Alternatives to note-taking (scribe, audio recording, teacher notes provided, photo, PowerPoint, etc.) Audio/video recordings Differentiated content process product and learning environment 	Alternatives to note-taking (scribe, audio recording, teacher notes provided, photo, PowerPoint, etc.)	

Environmental	Instructional and Presentation/Representation		
Environmental Ability to move around indoor and outdoor spaces easily to access materials Classroom zones/alternate work spaces (i.e. quiet spaces, collaborative spaces) Good sight lines and placement and illumination to facilitate communication for oral and visual language Preferential / flexible seating Sensory tools (fidget items, wiggle cushion, standing desks, etc.) Separate settings Sound field system Special lighting (dark/light spaces) or acoustics (quiet/noisy spaces) Vertical surfaces Scheduling Additional time Calendars with special events Choice zone Front-load schedule changes Personal visual schedule (e.g., First/Then; First/Next) Provide breaks Provide choice Scheduled sensory/movement breaks Visual classroom schedule Weekly, daily schedules Work/Break schedule Self-Management/Organization Calendars/planners Checklists Classroom visual supports Digital storage (folders) Highlighters Planner Post-it notes Study space	Alternatives to print (audiobooks, movies, videos, digital media etc.) Calculator Described video Graphic organizers/visual supports High-contrast materials with minimal visual clutter Large print Lesson outlines Oral instructions / reader Provide captioning (open and closed captioning) Sound field system in the classroom/gymnasium Technology: *must specify (Text-to-speech, Speech-to-text, Jdf to speech, BrailleNote Touch) Text-to-speech and Speech-to-text Use simplified language/directions Visual presentations of verbal material (word webs, visual organizers)		
Work organization system (Colour coded files, binder etc.)			
Other			

Essential Supports for Access

These are supports identified through hearing vision	Essential Supports: medical, or psycho-educational testing and are necessary in order for the	ne student to access the curriculum
Multiple Means of Engagement	Multiple Means of Representation	Multiple Means of Expression and Action
Why we are doing this. Self regulation, the engagement, the persistence and the grit	How we present information symbols, visuals, written, videos	How students can express their learning. What goals they need to set and how will they approach a
engagement, the persistence and the grit	videos	problem
	Environmental	
 Alternative personal work space Specialized seating (Source of sound to stronger ear, individual wedges etc.) 	 Alternative personal work space Specialized seating (Source of sound to stronger ear, individual wedges etc.) Guide dog 	 Orientation and Mobility Support (lift, walker, standing frame, cane, GPS etc.) Specialized equipment (Slant board, switch interface, Powerlink, audio hub etc.) Guide dog
Scheduling	Instructional and Presentation/Representation	
Choice zone Personal visual schedule (e.g., First/Then; First/Next) Scheduled sensory/movement breaks Work/Break schedule Social-Emotional Calm space Scheduled Check-ins Service Dog Timing Personal countdown script/visual timer Personal visual timer	 ASL Interpreter Personal hearing aid(s) Designated reader or scribe Personal FM/RMT (Remote Microphone Technology) system Closed Circuit Televison (CCTV) Video magnifier Alternative formats (Braille, large print, auditory, specialized assistive technology Low vision tools (monoculars and magnifiers) Technology: *must specify (Text-to-speech, Speech-to-text, .pdf to speech, BrailleNote Touch) 	 Designated reader or scribe Personal hearing aid(s) Personal FM/RMT (Remote Microphone Technology) system ASL Interpreter Alternative formats (Braille, large print, auditory, specialized assistive technology) Low vision tools (monoculars and magnifiers) Technology: *must specify (Text-to-speech, Speech-to-text, .pdf to speech, BrailleNote Touch)
	Assessment / Response	
Content/Process • Acceleration Interactions with peers who have similar ability Self-Management/Organization	 Alternate formats (Braille, specialized assistive technology) Alternative and Augmentative Communication Device (Talking Board, PECS, Hip Talk, Big Mac, Step-by-Step, PODDS, Touch Chat, Proloquo2go, Lamp Words for Life, Let me Talk, Eye Gaze etc.) 	
 Learning Contract Personal communication intent dictionary Personalized Visual or tactile supports Work organization system (basket system) 	 ASL/Signing/Interpreter Assessment over several timed sessions Hand held microphone for RMT (Remote Microphone Technology 	