Competency Based IEPs

Module 3: Universal & Essential Supports and Support Plans FISA

Universal Design for Learning

- Engagement with content and concepts
- Representation access to information
- Expression what they know and understand



How do we determine universal supports and for students?

What are the student's stretches (from student, team, reports)? What tools and/or actions that will support a student to be successful?

Refer to the Universal Supports tool. Are the tools/actions universal (for all)?

Tool for Identifying Universal Supports

Instructions: Select Universal and Essential Supports and use this document as a reminder/prompt for what you would like to include in the student's IEP for supports and additional comments.

Universal Supports For students with or without a designation where certain universal supports have been successful to their overall learning					
Student Name:		Teacher:		Date:	
School		Designation:		Grade:	
Social and Emotiona	al, Behaviour Strategies	Instructional Strategies			
Movement/Wate	er breaks	Consistent, structured classroom routines			
 Simple, predictat 	ole, directions	Explicitly state the purpose of each lesson			
 Visual- step-by-step instructions 		 Oral, written or visuals instruction or Use "to do" lists, or other organization structures. 			
 Give choices (within parameters) 		 Front loading using outlines (chapters/tests) 			
 Front loading exp 	pectations	 Vocabulary at the start of the lesson/unit 			
Class norms co-created		Teach m	 Teach multi-modal (i.e., visual & verbal) 		
Positive praise & build positive rapport		Provide	Provide cues / mnemonics as a memory tool		
Assign groups AND roles		 Allow for extra wait time for student response 			
Calm space in the classroom		 Simplified language/directions 			
 Check in/out with a specific adult each day. 		 Repeat instructions to student individually 			
Clear specific rules consistent across settings.		 Allow for re-teaching of key concepts Notes provided (notetaker) 			
Regular check and connect		 Reader or Text Reader (Be specific about technology) 			
 Zones, Social Thinking, We Thinkers, etc. 		Sound field system			
Physical Environment		 Alternatives to print (audiobooks, movies, videos digital media. 			
Access to vertical surfaces		 Use simple, concise instructions 			
 Ability to move around indoor and outdoor spaces easily to access materials 		 Teach notetaking, finding information in text 			
 Classroom zones/alternate workspaces (i.e. quiet spaces, collaborative spaces) 		Allow for use of calculator			
Flexible seating		 High contrast materials, large print 			
 Ability to move around the room 		 Use closed captioning 			
 Sensory Tools (fidget items, wiggle cushion) 		Provide a	Provide alternate materials at student's level		
 Special lighting or acoustics 		 Use cooperative learning 			
Separate setting		🗌 Use sma	Use small group instruction/ peer tutoring		
Seated close to t	he teacher	Provide i	Provide immediate/frequent feedback		

Organizational Strategies		Assessment/Assignment Strategies
Take picture of notes & homework board		Use in-class evidence of understanding (exit ticket, etc.)
Get ready, do, done s	trategy	Adjust expectations "quality over quantity"
 Mini due dates to ens 	ure task completion	Reduce # of homework questions or assignment length
Chunk longer project:	s/assignments	Alternate ways of responding (oral, written, demonstration, drawing, media)
 Use highlighters for ir 	nportant directions	Alternate assessment type depending on need
 Provide note taker or 	notes of each lesson	Provide samples/exemplars at the beginning
Supported use of an a	agenda, planner	Adapt tests and assignments (shorten, enlarge, revise format)
Graphic organizers fo	r writing assignments	Use dot procedure: work to the dot and then get reedback
 Use simple, concise d 	irections	Repeat instructions/provide written instructions
Pneumonic strategies	; Study strategies	Spelling dictionary, proof reading, word bank checklists etc.
Visual daily/weekly sch	edule/calendar	Do not penalize for spelling or convention errors
Visual timer		Calculator/multiplication chart/number line and manipulatives
 Use post-it-notes 		Graphic organizers
Home/school commu	nication book	Alternate format: short answer, point form listing, fill in the blank, multiple choice, true/false, matching
Provide/create refere	ence guides	Provide rubric or scoring guide
 Work organization sy 	stem	Review criteria before starting
Testi	ng	Framework, step-by-step outlines for longer projects
Allow for retests or te	est previews	Reduce or eliminate oral reading in class
Adapt tests (shorten,	enlarge, revise format)	Access to devices with dictation/word predict abilities, laptop, tablet, iPad
Extra time to complet	te written tests/quizzes	Use learning progressions for assignments
Allow 1-page cheat sh	neet for tests	Materials available at independent reading level
 Break down tests into 	small chunks	Limit homework tomin/ No homework
 Allow for test "previe 	ws" to be sent home	Voice to text, Speech to text or Dictation
 Use of regulating strategy before writing tests (e.g., stair climbing, deep breathing) 		Other Strategies
Other:		Other:

How do we apply universal supports in the classroom?



Teach all students about universal design for learning and when universal supports may be helpful. all students h

Teach all students how to use the universal supports and practice using them. 3

Allow all students to use the universal supports when appropriate and/or needed. Tool for Identifying Essential Supports



Essential Supports For students with or without a designation where certain essential supports are identified by a medical or other professional assessments, or school-based team Student Name: Case Manager: Date: Teacher Name: Designation: Grade: Social, Emotional and Behaviour Strategies Instructional & Presentation Strategies Choice Zone ASL interpreter Personalized visual schedule Personal hearing aid(s) Scheduled sensory movement breaks Designated reader or scribe with access to specialized spaces Work/Break schedule Personal FM/RMT system Personal countdown strip/visual timer Video Magnifier Alternative formats (Braille, large print, auditory, specialized assistive technology) Learning contract Personal communication intent dictionary Low vision tools Technology *must specify (Text to speech, Work Organization system speech to text, .pdf to speech BrailleNoteTouch) Personalized communication intent Acceleration (interactions with peers with similar ability) dictionary Personalized visual/tactile supports Service Dog Other: Calm space Other: Other: Physical Environment Assessment/Assignment Strategies Alternate formats (Braille, specialized assistive Specialized seating (adapted chair, cushions, source of sound to stronger ear) technology) Alternative and Augmentative Communication Orientation and Mobility Support (lift, walker, standing frame, cane, GPS etc.) Device * must specify (Snap + Core, Touch Chat, Big Mac, Eye Gaze etc.) ASL/Signing/Interpreter Service Dog Assessment over several sessions Special lighting and/or acoustics Handheld microphone Separate setting Personal countdown strip/visual timer Alternative personal work space Work organization system Other: Other: Other:

Universal and Essential Supports in the CB IEP Word Template

	Supp	orts and Plans	
Universal Classroom Support	5		
Stretches	Support Type		Support Descriptions
	Choose an item.		
Essential Individualized Supp	orts		
Stretches	Support Type		Support Descriptions
	Choose an item.		
Supplementary Plans		Date	
Choose an item.			

Tool for the Universal & Essential Supports

What Information Goes Where in the CB IEP



What Information Goes Where in the CB IEP

Supports					
Essential Supports Supports that are identified in assessments as necessary in order for the student to	Support Type (Essential or Universal)	Description Identify the supports that can help the student access the curriculum • These may be found in recommendations			
access the curriculum.		 From professional reports Or through teacher observation (SBT notes, Report Cards, etc.) 			
Universal Supports Supports that could be beneficial for all students. Lists supports that are particularly helpful for this student.	Support Type (Essential or Universal)	Description Supports that are available and beneficial to all students. • List 3-5 supports that are particularly helpful for the student • Aim for 3-5 specific supports			
Supplementary Plans					
Supplementary Plans		Date			
List any other plans that the student may have, such as a Safety plan,					
Medical Plans, Behavior plan, etc. The supplementary plans are listed here but not attached. Please					
refer to the student's confidential student file to view them.					
Additional Comments					
Include relevant and current information that supports the learning:					
 Transition plan meeting – (date) 					
 Riley was homeschooled for one year (date) 					
 Integrated Case Man 	agement Meetings (dates)				

Essential Supports

Example for a student with a hearing impairment:

- Speaker faces me to allow for lip reading
- Time to process language
- Visuals accompany spoken instruction and directions
- Laptop during school to type notes and access reading and writing programs
- Hearing Aids

Supplementary Support Plans

List the Support Plan and Date

- Behaviour plan
- Safety plan
- Supervision plan
- Medical Plan (e.g., seizure, diabetes, g-tube feeding)
- Medication Administration