

<u>Augmentative And Alternative Communication</u> (AAC) Skills and Strategies

Appendix A

Rating scales for each unit.

Use these scales to document student skills at the beginning of the course, and student achievement during the course.

Record of Achievement: Unit 1: Initiating and Responding

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Date:

Source of information

O = observed R = reported

SE = student self-evaluation

Learning outcome	Not yet	Minimally	Fully	Exceeds	Comments
	meets	meets	meets		
LINGUISTIC COMPETENCIES:					
It is expected that the student will:					
 communicate information about 					
preferences and interests using					
patterned phrases (e.g. I want, I					
like, I am)					
 communicate requests for school or 					
personal objects (e.g. I need my					
walker. I need a drink).					
 ask and answer basic questions, 					
largely based on memorized/ pre-					
stored repertoire. (e.g. My name is					
Sarah. What is your name? I went					
to the movies. What did you do on					
the weekend?)					

Learning outcome	Not yet meets	Minimally meets	Fully meets	Exceeds	Comments
SOCIAL COMPETENCIES: It is expected that the student will:	mooto	mooto	1110010		
communicate with familiar partners, with extensive support (e.g. a facilitator such as a teacher or					
educational assistant may say "He has something to tell you on his					
device" or may suggest to the student what to say in a situation) • communicate in familiar/routine					
contexts with support (e.g. says good morning to teacher every morning; takes attendance to office					
and says a pre-stored message - "Here's the attendance" on a regular basis)					
demonstrate appropriate use of communication instead of inappropriate behaviour (e.g. "I need a break" instead of hitting, "I'm					
finished" instead of pushing work off desk, "I don't like this" instead of spitting out food).					
 demonstrate initiation of interactions with others (e.g. uses a pre-stored message such as "Hi, how are you?",or, "What's up?" or "Can I have a turn?") 					

Learning outcome	Not yet	Minimally	Fully	Exceeds	Comments
	meets	meets	meets		
STRATEGIC COMPETENCIES:					
It is expected that the student will:					
 demonstrate an introduction 					
strategy with an unfamiliar					
communication partner with support					
(e.g.: "I use this device to talk.")					
 communicate a request for or 					
independently obtain					
communication system when					
appropriate.					
 recognize the need to obtain the 					
communication partner's attention					
before initiating message (e.g.					
student makes a sound or gesture					
to get the partner's attention first; or					
student uses a phrase such as					
"guess what", or "I know that one!")					
OPERATIONAL COMPETENCIES:					
It is expected that the student will:					
 demonstrate the ability to turn the 					
system on and off when appropriate					
 demonstrate the ability to adjust 					
volume and/or turn speech on and					
off as needed					

Learning outcome	Not yet meets	Minimally meets	Fully meets	Exceeds	Comments
 demonstrate the ability to locate high frequency and high interest vocabulary on the device (e.g. can find his best friend's name, favourite activities, favourite snack food) 					

Record of Achievement: Unit 2: Communicating with Familiar Partners and in Familiar Environments

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Date:
Source of information O = observed
R = reported
SE = student self-evaluation

Student name:

Learning outcome	Not yet	Minimally	Fully	Exceeds	Comments
	meets	meets	meets		
LINGUISTIC COMPETENCIES:					
It is expected that the student will:					
 communicate information using 					
simple generative sentences (e.g.					
student says "I'm+ hungry", "Dad +					
like(s) + pizza")					
 communicate requests and 					
comments using simple generative					
sentences ("I + want + book", "I +					
like + movie)					

Learning outcome	Not yet meets	Minimally meets	Fully meets	Exceeds	Comments
communicate a variety of pre-stored questions ("what's that?", "What's your name?" "Do you have any pets?", "What did you do on the weekend?) and answer these types of questions appropriately					
construct simple grammatical sentences using present and past tense					
demonstrate the use of descriptive language (e.g.: funny, big-little, happy-sad; fast-slow)					
demonstrate the ability to participate in selected familiar, real- life situations using appropriate language patterns (e.g. ordering food in a restaurant, participating in a circle routine in school, playing a card game)					

Learning outcome	Not yet	Minimally	Fully	Exceeds	Comments
	meets	meets	meets		
SOCIAL COMPETENCIES:					
It is expected that the student will:					
 communicate with strangers with 					
extensive support, and with familiar					
partners with moderate support					
(e.g. with unfamiliar partner, a					
facilitator may cue by saying: "Mr.					
Smith didn't understand you. Say it					
again." Or with a familiar, partner,					
"Johnny didn't understand you,					
what can you do?")					
communicate with unfamiliar					
partners in familiar context (e.g.					
able to successfully play a familiar					
game with a new partner.)					
communicate with familiar partners					
in an unfamiliar context (e.g.					
request a break while on a field trip)					
demonstrate a non-obligatory turn					
that maintains the conversation					
using body language and/ or device					
independently (e.g.: head nod or					
smile; interjection like: "cool",					
"yuck", "me too")					
ask partner-focused questions (e.g.					
"How about you?")					

Learning outcome	Not yet meets	Minimally meets	Fully meets	Exceeds	Comments
STRATEGIC COMPETENCIES:		1			
It is expected that the student will:					
 demonstrate the ability to adjust 					
volume to fit the setting					
demonstrate the ability to engage					
communication partner(s) visually					
during communication, monitoring					
their attention and understanding	<u> </u>		<u> </u>		
 recognize if their message was not 					
received as intended, and, with					
support, utilize strategies to repair					
communication breakdowns (e.g.					
repeats, rephrases, draws attention					
to message display, provides					
additional information, uses					
gestures or body language or facial					
expression to get the message					
across, first letter cuing)					
 demonstrate the ability to 					
proactively inform unfamiliar					
communication partners about					
strategies to interact effectively					
(e.g. Instructs partners to make					
guesses, where to position self or					
device, explains the meaning of					
body language or non-verbal					
behaviors such as how they signal					
yes and no).	<u></u>		<u></u>		

Learning outcome	Not yet meets	Minimally meets	Fully meets	Exceeds	Comments
 demonstrate the ability to independently use an introduction strategy with unfamiliar communication partner 					
 demonstrate the ability to use appropriate phrasing and pauses to maximize intelligibility (e.g. Student produces an utterance - phrase or one or two sentences - then pauses to ensure that the communication partner has understood, repeating if necessary). 					
 select a mode of communication appropriate to the listener and situation (e.g.: communicates by signs only with people who understand that mode but uses the AAC device with those who don't) 					
 OPERATIONAL COMPETENCIES: It is expected that the student will: ask for help if equipment requires adjustment (e.g. Student uses eye gaze to direct partner's attention to an unplugged switch; student uses a gesture to indicate that the screen's backlighting needs to be adjusted) 					

Learning outcome	Not yet	Minimally	Fully	Exceeds	Comments
	meets	meets	meets		
 locate most of the pre-stored vocabulary according to the architecture in their specific system. 					

Record of Achievement: Unit 3: Communicating with Unfamiliar Partners and in Unfamiliar Environments

Date:
Source of information
O = observed
R = reported
SE = student self evaluation

Student name:

Learning outcome	Not yet	Minimally	Fully	Exceeds	Comments
	meets	meets	meets		
LINGUISTIC COMPETENCIES:					
It is expected that the student will:					
 construct grammatical sentences 					
using future tense					
 construct complex and compound 					
sentences (e.g. "I was late because					
the bus broke down" or "I need the					
book that we used last year.")					
 demonstrate the ability to 					
participate in selected familiar, real-					
life situations using generative					
language (e.g. participate in a					
discussion about vacation plans by					
combining words rather than using					
pre-stored phrases)					

Learning outcome	Not yet	Minimally	_	Exceeds	Comments
COCIAL COMPETENCIES.	meets	meets	meets		
SOCIAL COMPETENCIES:	1				
It is expected that the student will:	1				
 communicate with minimal support 	1				
in most environments	<u> </u>		<u> </u>		
 communicate with unfamiliar 		'			
partners					
 communicate in an unfamiliar 	1				
contexts		'			
select topics of mutual interest to					
self and communication partner		'			
offer non-obligatory comments					
and/or questions related to the		'			
conversational topic (e.g. someone	1				
is talking about a vacation	1				
destination, and the student makes	1				
a comment related to this topic).	1				
STRATEGIC COMPETENCIES:		†		1	
It is expected that the student will:		'			
demonstrate the ability to intend to		'			
contribute to a conversation by		'			
using a gesture, pre-stored phrase	1				
or word (E.g.the student says	1				
"Question" or "I have a question	1				
about that" or "I have something to	1				
say.")		'			

Learning outcome	Not yet meets	Minimally meets	Fully meets	Exceeds	Comments
demonstrate the ability to plan ahead to contribute effectively in a conversation (E.g. the student will compose some questions to ask the doctor before a medical appointment)					
 independently utilize several strategies to repair communication breakdowns. 					
OPERATIONAL COMPETENCIES: It is expected that the student will: • adjust screen parameters / positioning for best visibility and access					
 demonstrate the ability to add pre- stored vocabulary with support, based on the architecture of their specific system (e.g. new "vehicle" words need to be stored in the same manner as current "vehicle" words). 					
 demonstrate the ability to charge and care for the device 					

Learning outcome	Not yet meets	Minimally meets	Fully meets	Exceeds	Comments
	mode	mooto	mode		

Record of Achievement: Unit 4: Communicate for Learning / Independence / Employment

Date:
Source of information
O = observed
R = reported
SE = student self-evaluation

Student name:

Learning outcome	Not yet	Minimally	Fully	Exceeds	Comments
	meets	meets	meets		
LINGUISTIC COMPETENCIES:					
It is expected that the student will: • complete written and oral components of grade level assignments independently (e.g. student is able to write an essay or give a presentation)					
 independently participate in class using AAC system (e.g. answer a question in class, participate in small group discussion) 					

Learning outcome	Not yet meets	Minimally meets	Fully meets	Exceeds	Comments
demonstrate the ability to identify linguistic forms and structures, and discuss how this relates to their communication system (e.g. understands the concept of a verb, and knows that if a new verb is added to their system, past and future tense forms for that verb may	meets	meets	meets		
also need to be added) SOCIAL COMPETENCIES: It is expected that the student will:					
 independently communicate effectively with anyone 					
 demonstrate the ability to initiate, maintain, extend and terminate conversations appropriately 					
 STRATEGIC COMPETENCIES: It is expected that the student will: demonstrate the ability to compensate for all barriers imposed by an AAC system 					
demonstrate the ability to creatively use the device features to communicate effectively and efficiently (e.g. student uses different "voice" settings to speak their lines in drama class)					

Learning outcome	Not yet	Minimally	Fully	Exceeds	Comments
	meets	meets	meets		
 analyze what is going wrong in a 					
communication interaction and					
devise a strategy to address it (e.g.					
the student turns on the "selection					
beep" function so that the device					
makes a noise when composing a					
voice mail message, thus					
preventing the voice mail system					
from disconnecting)					
OPERATIONAL COMPETENCIES:					
It is expected that the student will:					
demonstrate the ability to research					
and arrange equipment upgrades,					
troubleshoot common glitches, and					
initiate repair procedures					
demonstrate the ability to					
independently add pre-stored					
vocabulary based on the					
architecture of the specific system					
analyze when to use soft and hard					
resets					