



Assessment **Process Prior** to Working with the Child

- Intake $-\,2$ hour meeting with parent to gather general information (enough to provide services for the child throughout the day/evening)
- ADLS feeding, bathing, toileting, personal hygiene
 Activities fine/gross motor skills, likes/dislikes, sensory experiences, cognition, positions, etc.
- Emotional Level how contacts others, self activity level, behaviors, self stimulatory activities, affect
- Medical seizures, g-tube, awareness of pain, physical characteristics, medications (tone, contractures, etc.)
- Social response outside home, interactions with adults, children
- Communications Skills non-verbal, verbal, augmentative devices
- General desires of parents or child



Assessment Process Initial Observations 1st day - Child

- Affect
- Physical abilities
- · Communications skills
- · Likes/dislikes
- Independence level
- Trust of adults
- Behaviors/self stimulation
- · Preferred toys
- Etc.





Assessment Process Initial Observations 1st day - Parent

- Interaction with child promote independence or dependence
- Knowledge of child's strengths and weaknesses
- Knowledge of special needs
- Communication skills
- Knowledge of Active Learning or other treatment modalities
- Etc.



Assessment During 1st Month

Child's Actions & Responses to Various Environments

- Little Room
- Hopsadress
- Essef Board Resonance Board
- Support Bench
- Position Boards, Velcro Vests/Boards
- Table/Chair/Wheelchair
- · With adults
- · With other children
- Alone
- Prone, supine, sitting, standing, etc.
- With sensory items
- Inside/Outside
- Etc.



Assessment/Goals Setting More Detailed Observations

By end of 1st month

- Initiate functional scheme and other assessments
- Identify priorities of child & families
- Observations/Assessment = PLAAFP
 Create long/short term attainable goals and objectives while thorough assessment continues
- Begin to align child's needs with curriculum (core, expanded, essential elements)
- Meet with families to discuss and review programming plan
- Implement Strategies

By the end of 3 months

- Complete functional scheme and other assessments
- Identify long term goals in ALL areas of development
- Meet with families to review goals/objectives and Active Learning strategies
- Establish more attainable short term goals for child
- Align child's needs with curriculum (core, expanded, essential elements)
- Implement learning rich programming

Quarterly

- Review progress on goals/objectives for student's ability to independently attain
 Rewrite goals/objectives to reflect
- Rewrite goals/objectives to reflect changes needed in environment, equipment, criteria to ensure attainable by student
- Review progress and information with families/student

Yearly

Ongoing Monitoring of Goals Reassessment

- Update Functional Scheme and other assessments
- Review long term goals for appropriateness and adjust as needed
- Write attainable goals/objectives ensure well-rounded, meeting all needs of the student





Michael – Age 12 (Grade 7) Enrolled at age 3

- Hypotonia
- Hydrocephaly
- ROP (retinopathy of prematurity)
- Seizure Disorder
- Grade 4 hemorrhage
- Born 28 weeks

Assessment of the levels of function											
Michael	0-3 months	3-6 months	6-9 months	9-12 months	12-15 months	15-18 months	18-24 months	24-30 months	30-36 months	36-42 months	42-45 month
Gross Motor	100	100	100	96	57	55	43	27	0	0	0
Fine Motor	100	100	94	58	50	GG	73	27	16	1-4	0
Mouth Movement	100	100	100	86	NO	71	29	NO	0	SO	0
Visual Perception	NO	61	70	29	40	0	0	0	0	0	0
Auditory Perception	100	100	100	100	100	100	100	100	100	33	50
Haptic-Tactile Perception	100	100	100	100	100	SO	89	100	0	0	GG
Smell & Taste	100	100	100	100	100	100	100	GG	100	o	GG
Spatial Relations	83	80	93	82	78	75	0	27	0	0	0
Object Percention	100	100	100	100	100	67	33	14	50	0	0
Language Non-verbal	100	100	100	100	100	100	88	100	100	100	50
Language Verbal	100	100	100	100	100	100	100	100	75	16	0
Comprehension of Language											
Social Perception	100	100	100	100	100	100	100	25	33	16	18
Emotional Perception	100	100	100	60	100	40	80	SG	75	0	25
Play & Activities	100	100	93	85	71	36	43	27	50	10	0
Toileting Skills	50	100	100	100	100	0	0	30	0	0	0
Undressing & Dressing	100	100	100	100	75	20	0	0	0	33	0
Personal Hygiene	100	100	100	100	25	50	100	100	25	20	20
Kating Skills	100	100	100	100	78	67	40	60	0	0	0

		Top Priorities Michael				
Gross Motor	kneeling	rise to standing	standing and balance			
Fine Motor	pincer grasp	rotating wrist	release objects with purpose			
Mouth Movement	lip closure	blowing	swallowing saliva			
Visual Perception	looking at object	tracking	visual identifiction			
Auditory Perception	listening	focus	impulse control			
Haptic-Tactile Perception	feeling lines/details	pulling items	explore surfaces with feet for spatial awareness			
Smell & Taste	ID smells	ID tastes	sweet/sour/salty, etc			
Spatial Relations	visual awareness	placing objects in specific locations	building with objects			
Object Perception	imitating adults/kids	sharing with others	compare characteristics/group by characteristics			
Language - Non-verbal	lip closure	ID feelings related to non-verbal cues				
Language - Verbal	pronunciation	Increased purposeful conversation	sentence structure and content/pronouns			
Comprehension	listening	focus				
Social Perception	parallel play kids	Interest in activity of others/imitate	increased activity with other kids/decrease adult			
Emotional Perception	sharing intersts with others	testing new situations	desire to engage with others in new activities			
Play & Activities	rolling/pouring/characterists	take apart with focus	put together with focus			
Toileting Skills	ID when wet/dry	ID when need to use bathroom	success on toilet			
Undressing & Dressing	indep remove shirt	fasteners - zippers, snaps, buttons	putting on large fitting items			
Personal Hygiene	washing/rinsing	pouring	brushing			
Eating Skills	scooping/stabbing/pouring	lip closure	eating large items - apples, sandwich - biting			



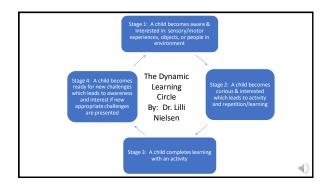
- Gather as many resources as you can items to manipulate, materials, equipment, etc.
- Create a list of appropriate activities that will address the areas needing improvement
- Create a list of appropriate environments by which the child can facilitate learning through activity
- Determine the role of the adult in each activity
 - Direct part of the activity
 - Facilitate learning (provide set up but limited interaction (assistance)
 - interaction/assistance)
 - Sharing of experiences

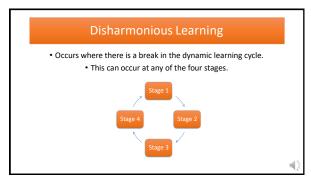




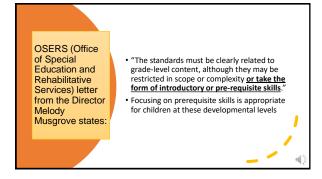
The FIELA Curriculum 730 Learning Environments

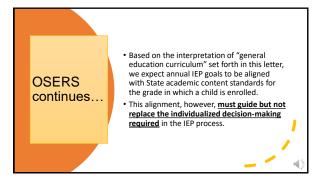
- F= flexible
- I = Individualized
- E = Enriched
- LA= Level Appropriate
- Blank cards are provided to create your own activities
- Do not limit yourself to activities provided
- Number+ = developmental level in months attributed to ability to perform this skill
- G = gross motor (blue cards)
- F = fine motor (yellow cards)
- Green cards combine gross &
- fine motor
- A/C = adult/child requires presence of adult
- S = requires sight to some extent





Michael	Mon	Tues	Wed	Th	Fri	Extra
1st session	Playing with shoes to big for Michael 15+	Using magnetic board with objects 12+	Mouth motor activities — blowing , singing	Taking objects down from shelves 12+	Language like dialogue, imitate words related to GM activity A.C	Following directions while dancing
2 nd session	Intro of constructive play marbles/contain A.C.9+	Rotate the wrist using noisemakers	Climbing Stairs 12+	Untile laces 15+	Putting buttons or bricks through large slots 12+	Manipulate objects of same/difference shape
3 rd session	Rise/sit from chair holding onto bar 12+	In sitting lifting heavy things 9+	Opening and closing bins with lids 9+	Finding an object upon verbal cue during (AC) constructive play	Imitate adult stirring a pot 15+	Using containers with pumps during water play
4 th session	Finding objects inside handbags of different kinds 9+	Introduction to covering things A.C.9+	Sitting on floor roll ball to another child 15+	Standing on essef board holding onto ladder for support 12+	Filling pattern board with apples/oranges 15+	Knocking down and rebuilding activities
5 th session	Manipulating toys with wheels 12+	Walking around with walker 12+	Playing pouring games 12+	Manipulating objects same type different sizes	Learning to choose = given what to play with 12+	Balance on various swings and equipment
6 th session	Access to objects that come apart and go together 9+	Using sensory materials – dough make flat 12+	Pull to stand by means of holding onto furniture 9+	Navigating hallways with walker 12+	Handling big boxes 12+	Retell what just happened during an activity





Michigan Grade 7 Standard for ELA:
W.7.2: With informative/explanatory texts to examine a topic and convey texts to examine a topic and convey through the selection, organization, and analysis of relevent content.

8. Opposito the topic with relevant first, definitions, convent etails, explanation, and conventions and examples.

• EE.W.L.7.2.b: The student can select a fact, detail, or other piece of information that relates to a given topic.



The student can select a fact, detail, or other piece of information that relates to a given topic.

Curriculum Goals

- You can tell the story of the activity time and ask Michael to give one detail about the activity time related to the topic
- Identify balls that make noise
- Identify balls that make no noise
- Identify large balls

AL Goals identified from Assessment

- Listening
- Focus
- Balance in sitting
- Release objects with purpose
- Pronunciation
- Rotating wrist
- Attention to others

Michigan Grade 7 Standard for ELA:
L.7.3: Use knowledge of language
and its conventions when writing,
speaking, reading, or listening,
a. Choose language that expresses
ideas precisely and concisely,
recognizing and eliminating
wordiness and redundancy.

* EELL.7.3: The student can identify the
correct use of language to communicate
effectively with familiar people (e.g.,
sharing information, responding to
greetings, being polite, and making simple
requests, etc.).



The student can identify the correct use of language to communicate effectively with familiar people

Curriculum Goals

- · Share information
- Communicate ideas with familiar Making simple requests people
- Being polite
- Making simple requests

AL Goals identified from Assessment

- Listening
- · Rise from sitting activities
- Impulse control
- · Increased purposeful conversation

Michigan K-12 Science Content Standard: MS-ETS1-4. Develop a model to testing and modification of a proposed object, tool, or process such that an optimal design can be achieved.

• EE.MS-ETS1-L.4: Identify the function of a given tool or object.





Identify the function of a given tool or object.

Curriculum Goals

- Identify the function of a container
- Identify the function of a lid

AL Goals identified from Assessment

- Balance in sitting
- Placing objects in specific locations
- Releasing objects with purpose
- Put together with focus
- · Share with others

EE.MS-ETS1-L.1: Participate in activities that demonstrate finding a solution to a simple design problem in order to identify one action/material.



Participate in activities that demonstrate finding a solution to a simple design problem in order to identify one action/material.

Curriculum Goals

- Identify how to take apart
- Identify how to put together
- How to use two hands
- How to open/close containers

AL Goals identified from Assessment

- Identify how to take apart
- Identify how to put together
- How to use two hands
- How to open/close containersPulling items
- Fasteners
- Focus and listening



Michigan K-12 Science Content Standard: MS-LS1-1. Conduct an investigation to provide evidence that living things are made of cells; either one cell or many different numbers and types of cells.

 EE.MS-LS1-L.1: Identify things that are living and non-living.



Michigan K-12 Science Content Standard: MS-PS3-1. Construct and interpret graphical displays of data to describe the relationships of kinetic energy to the mass of an object and to the speed of an object.

 EE.MS-PS3-L.1: Observe two objects in motion to identify which moves faster/slower.



Michigan Grade 7 standard for Nathamadica. 7 (2.5.4) to serialized to represent a quantitate of the serialized to represent a quantitate of the serialized to represent a quantitate of the serialized serial serialized serialization serial

 EE.7.EE.L.4: The student can identify how much is "one more" or when one is "taken away" from a quantity up to 5 with a model.



The student can identify how much is "one more" or when one is "taken away" from a quantity up to 5 with a model.

Curriculum Goals

- Counting 0-20
- Use of props to eventually lead to remove one and identifying quantity

AL Goals identified from Assessment

- Focus, listening, impulse control
- Balance in sitting
- Imitating adults/others
- Testing new situations
- · Sharing with others
- Put together and take apart with

• EE.MS-LS1-L.8: Participate in an investigation to use the five senses to collect information and identify the sense that was used from two choices.





Participate in an investigation to use the five senses to collect information and identify the sense that was used from two choices.

Curriculum Goals

• Identify the sense used during exploration (taste, touch, hearing)

AL Goals identified from Assessment

- Open close containers
- Pincer grasp
- Imitate adult actions
- Listen, focus
- Release objects with purpose
- Placing objects in specific locations

• EE.7.G.L.5: The student can differentiate between a shape that has corners and one that does not.



The student can differentiate between a shape that has corners and one that does not.

Curriculum Goals

- Distinguishes between round shapes
- Distinguishes between large, flat and round shapes
- Distinguishes between objects with corners

AL Goals identified from Assessment

- Putting together and taking apart with purpose
- · Imitating actions of adults
- · Focus, attention
- · Feeling lines/details of objects
- · Releasing objects with purpose
- Desire to engage with others in new activities



Creating Long Term Goals and Short Term Objectives

- · Identify the top skills that require attention in each area of learning
- Create a long term goal that the child CAN attain through independent activity (not participatory goals whenever possible)
- Develop short term objects the child CAN attain through independent activity, which support reaching the long term goal
- The percent of time a child should exhibit success should be high (above 80%.) This demonstrates learned skills. A goal or objective met only 20% of the time, can indicate it is too difficult and should be rewritten with different parameters.
- Re-evaluate objectives every 3 months. If a child is not progressing, rewrite objective sooner than later. A child learns faster through a greater percentage of successes, and a smaller percentage of failures.



Examples of Annual Goal & Short Term Objectives

- Language Arts: Speaking & Listening
- Annual Goal By January 31, 2023, Michael will remain on topic of a discussion during a 10-15 minute hands on active learning activity, independently answering at least one question and making at least one on topic contribution to a discussion 80% of the time
- Objective By March 31, 2022 Michael will remain on topic of a discussion during a 10-15 minute hands on active learning activity, independently answering at least one question related to the characteristics of objects and making at least one on topic observation about the objects at feast 50 % of the time.
- Objective By September 31, 2022 Michael will remain on topic of discussion during a 10-15 minute hands on active learning activity, independently answering at least one question related to the types of objects used, and making at least one on topic observation about the action of objects at least 75% of the time.



Examples of Annual Goal & Short Term Objectives

- Essential Life Skills: Self Care
- Annual Goal: By January 2023, Michael will independently stab food onto a fork or scoop food onto a spoon during mealtime at least five times during a meal period, 80% of the time.
- Objective: By March 31, 2022 Michael will pronate or supinate his wrist independently to activate a musical instrument or toy at least one time during a 5-10 minute active learning activity period, 70% of the time.
- Objective: By September 30, 2022 Michael will independently scoop sensory items into measuring cups and spoons during a 5-15 minute active learning activity period, 80% of the time.



Examples of Annual Goal & Short Term Objectives

- Communication Skills Language
- Annual Goal By January 31, 2023 Michael will independently repeat exactly the pronunciation of a simple words that require lip closure, during a 5-15 minute active learning activity period, 80% of the time.
- Objective By March 31, 2022 Michael will independently sing songs into a microphone, inexactly pronouncing simple words that require lip closure upon demonstration from a caregiver during 5-15 minute active learning activity period, 70% of the time.
- Objective By September 30, 2022 Michael will independently close his lips around oral motor experiences, such as playing a harmonica or flute, licking a sucker or blowing bubbles via straws in liquid, during a 5-10 minute active learning activity period, 75% of the time.



Examples of Annual Goal & Short Term Objectives

- Mathematics Expressions & Equations
- Annual Goal By January 2023, Michael will independently hand an adult one, two or three objects upon request during a 5-15 minute active learning activity period, 80% of the time.
- Objective By March 31, 2022, Michael will independently place one object inside one container that can only between 1-3 objects, as an adult counts to one verbally near him, during a 5-15 minute active learning activity period, 75% of the time.
- Objective By September 30, 2022, Michael will independently place one, two or three objects inside a container that can hold one, two or three objects, as an adult nearby verbally counts to either one, two or three, during a 5-15 minute activity period, 60% of the time.



Active Learning From Assessment to Curriculum

- Complete a thorough assessment of your child's abilities in all areas of function (include professionals and caregivers)
- Identify the child's strengths, and note which skills require attention these areas can prevent new skill attainment
- Develop a comprehensive list of enriched activity ideas
- Focus on a variety of enriched environments and positions
- Create developmentally appropriate goals & objectives use benchmarks that display independence instead of reliance on others
- Assess the child's independent actions rewrite participatory goals
- Always be on the look out for new and creative materials to maintain a child's attention and to enrich your learning environment

