The ABC's of

COS

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mdek12.org





Mississippi Department of Education

VISION

To create a world-class educational system that gives students the knowledge and skills to be successful in college and the workforce, and to flourish as parents and citizens

MISSION

To provide leadership through the development of policy and accountability systems so that all students are prepared to compete in the global community





State Board of Education STRATEGIC PLAN GOALS



ALL Students Proficient and Showing Growth in All Assessed Areas

EVERY School Has Effective Teachers and Leaders





EVERY Student Graduates from High School and is Ready for College and Career

EVERY Community Effectively Uses a World-Class Data System to Improve Student Outcomes





EVERY Child Has Access to a High-Quality Early Childhood Program

EVERY School and District is Rated "C" or Higher







Indicator 7 Child Outcomes – IDEA states:

- "Percent of preschool children aged 3 through 5 with IEPs who demonstrate improved:
 - A. Positive social-emotional skills (including social relationships);
 - B.Acquisition and use of knowledge and skills (including early
 - language/communication and early literacy); and
 - C. Use of appropriate behaviors to meet their needs."



Why the Child Outcomes Summary (COS) process?

- Currently used by 43 states and territories for Federal reporting
- Used by First Steps for Part C Federal reporting
- Gives IEP committee opportunity to look at all available data and determine ratings for the child
- Looks at child as a whole rather than just a snapshot
- Aligns with the Division of Early Childhood of the Council for Exceptional Children (DEC) Recommended Practices



Outcome Descriptions



Outcome 1: Positive Social Emotional Skills

This outcome involves relating to adults, relating to other children, and for older children, following rules related to groups or interacting with others. The outcome includes attachment/separation/ autonomy, expressing emotions and feelings, learning rules and expectations in social situations, and social interactions and social play.

- Relating with caregivers: attachment, separation, regulation, respond/initiate/sustain interactions, acknowledge comings and goings...
- Attending to other people in a variety of settings: awareness, caution, respond to/offer greetings, respond to own/others' names...
- Interacting with peers: awareness, respond/initiate/sustain interactions, share, cope and resolve conflicts, play proximity with peers...
- Engaging in social games and communication with others: respond to/initiate/sustain games and social communication, engage in mutual activity, joint attention...
- Adapting to changes in the environment or routines: transition between activities, respond to new/familiar settings/interactions, behave in ways to participate, follow routines and social rules...
- Expressing own emotions and responding to the emotions of others: show pride/excitement/ frustration, display affection, acknowledge/comfort others...



Outcome 2: Acquisition and Use of Knowledge and Skills

This outcome involves activities such as thinking, reasoning, remembering, problem solving, number concepts, counting, and understanding the physical and social worlds. It also includes a variety of skills related to language and literacy including vocabulary, phonemic awareness, and letter recognition.

- Showing interest in learning: persist, show eagerness and awareness, imitate and repeat actions, explore environment...
- Using problem solving: figure things out, trial and error, remember steps/actions, use purposeful actions, experiment with known and new actions...
- Engaging in purposeful play: early awareness and exploration, functional object use, construction, pretend, make believe play scenarios...
- Understanding pre- academic and literacy concepts: differences or associations among things, matching/sorting, size/color/shape/numbers, actions with pictures and books, early writing...
- Progressing from sounds to words: acquisition and complexity of sounds and vocabulary, sentence length and structure, [includes general items about language skills without context or intent]
- Understanding questions asked and directions given: respond to gestures, verbal requests, understand meaning of increasingly complex words/questions/directions, knowing and stating details about oneself such as name, age, gender...



Outcome 3: Use of Appropriate Behaviors to Meet their Needs

This outcome involves behaviors like taking care of basic needs, getting from place to place, using tools (such as forks, toothbrushes, and crayons), and, in children 24 months or older, contributing to their own health, safety, and well-being. It also includes integrating motor skills to complete tasks; taking care of oneself in . areas like dressing, feeding, grooming, and toileting; and acting on the world in socially appropriate ways to get what one wants.

- Moving around and using tools/manipulating things to meet needs: early movements and control to rolling, crawling, walking, running, jumping, climbing..., using tools – crayons, scissors...
- Eating and drinking with increasing independence: suck/swallow, chew, bite, finger feed, use utensils, hold bottle, drink from cups, amount/type of food...
- Dressing and undressing with increasing independence: assist with dressing, take off, put on shoes and clothes, undo/do fasteners...
- Diaper/toileting & washing with increasing independence: lift legs, toss diaper, sit on potty, wash hands, brush teeth, help with bathing...
- Communicating needs: indicate hunger, need for diaper change, sleep, express discomfort, hurt, request/reject food, express choice...
- Showing safety awareness: avoid dangers stove, road, seatbelt...
 Note: safety awareness is less evident in very young children



Let's Practice!

To which outcome would this standard apply?



Example 1:

 With prompting and support, recite numbers 1 to 30 in the correct order.



Example 1:

 With prompting and support, recite numbers 1 to 30 in the correct order.

Outcome 2: Acquisition and Use of Knowledge and Skills



Example 2:

• Engage in positive interactions and communications with classmates (e.g., greet peers, use names of classmates, share materials).



Example 2:

• Engage in positive interactions and communications with classmates (e.g., greet peers, use names of classmates, share materials).

Outcome 1: Positive Social Emotional Skills



Example 3:

Student is unable to articulate the /f/ or /n/ sound correctly.



Example 3:

Student is unable to articulate the /f/ or /n/ sound correctly.

None of these necessarily



Example 4:

 Communicate to seek out help with difficult task, to find comfort, and to obtain security.



Example 4:

 Communicate to seek out help with difficult task, to find comfort, and to obtain security.

Outcome 3: Use of Appropriate Behaviors to Meet their Needs



COS Steps



Entry Steps



Introduce to Parents



Administer Anchor Assessment for Entry



Discuss the 3 Outcome Areas



Complete COS Form for Entry



Enter info into MSIS



- Ideally, parents should be introduced to this process as part of the initial evaluation. If that is not possible, it should be introduced as soon as possible after the child begins receiving services. The three outcomes involve all five developmental domains that we consider when measuring a young child's progress.
- Sample Family Flyer to share with parents can be found at https://www.mdek12.org/sites/default/files/family_cos_brochure.
 pdf.





Child Outcomes Summary (COS): What Families Should Know

What is it?

The Child Outcomes Summary (COS) summarizes information on a child's functioning in each of the three child outcome areas listed below using a 7-point scale. With the COS process, a team of individuals who are familiar with a child (including parents) should consider multiple sources of information about his/her functioning, including parent/provider observation and results from assessment. The team documents the ratings in the child's special education record.

Outcome 1: Positive Social Emotional Skills, including but not limited to:

- Relating with caregivers
- Attending to other people in a variety of settings
- · Interacting with peers
- Engaging in social games and communication with others
- · Adapting to changes in the environment or routines
- Expressing own emotions and responding to the emotions of others



Outcome 2: Acquisition and Use of Knowledge and Skills, including but not limited to:

- Showing interest in learning
- Using problem solving
- Engaging in purposeful play
- Understanding pre- academic and literacy concepts
- Progressing from sounds to words
- · Understanding questions asked and directions given

Outcome 3: Use of Appropriate Behaviors to Meet their Needs, including but not limited to:

- Moving around and using tools/manipulating things to meet needs
- · Eating and drinking with increasing independence
- Dressing and undressing with increasing independence
- Diaper/toileting & washing with increasing independence
- Communicating needs
- Showing safety awareness



Who participates?

Children ages three through five who are receiving special education services are included in this process.

When does it happen?

Ratings are determined when a child begins receiving special education services (known as entry) and again just before his or her sixth birthday or dismissal from services (known as exit). The same three outcomes are used at both entry and exit.

Why should my child participate?

While the main purpose of the COS process is to meet federal requirements, these outcomes data have other valuable uses. These data should be used by districts to improve programs and services for preschool children. Additionally, this information can help inform families and providers about the child's functioning. While individual student information is kept confidential and only used by the team working with the child, district level information can be collected and shared publicly with legislators and other stakeholders.

How can I as a parent be involved?

Parents are experts about their child and can provide valuable information about how their child learns best and the progress he/she is making on specific developmental skills. Parents are included on the team that discusses all available data and determines the ratings for each of the three outcomes at entry and exit.



Administer Anchor Assessment for Entry

- Currently there are two State Board approved anchor assessments to be used for COS:
 - Battelle Developmental Inventory, Third Edition, by Riverside Insights
 - Full assessment should be used.
 - ProLADR and myIGDIs Early Literacy (Early Childhood Suite) by Renaissance Learning
 - Three-year-olds will be given ProLADR, while four- and fiveyear-olds will be given ProLADR and myIGDIs Early Literacy.
- This list, along with contact information, can be found at: https://www.mdek12.org/sites/default/files/approved_anchor_as sessments.pdf



Anchor Assessments

Battelle Developmental Inventory-3

Riverside Insights

Contact: Van Mabie

Van.Mabie@riversideinsights.com

(415) 728-3720

Preschool Suite – includes mylGDIs Early Literacy and ProLADR

Renaissance Learning

Contact: Charlotte Wilson

Charlotte.Wilson@renaissance.com

(662) 813-3934





Discuss Three Outcome Areas

- Discussing the three outcome areas with the IEP committee ensures that providers are working toward the same end goals, though specific services and objectives will differ between providers.
- Reviewing this information districtwide also reveals the effectiveness of the district's early childhood program and can drive improvements.



Discuss Three Outcome Areas

 While this process may not be directly related to IEP goals, the IEP form for preschool students is designed to address these three outcomes.

AREA OF ANNUAL GOAL				
Social Emotional Skills and Relationships:				
Social Emotional Behavioral Other:				
Knowledge and Skills:				
Communication Pre-Academic Cognitive Other:				
Appropriate Behavior to Meet Needs:				
Gross/Fine Motor Skills Adaptive/Daily Living Skills Other:				



- Once the IEP committee has discussed the child's current functioning and progress, the COS form should be completed to document their decision. The three ratings, as well as specific skills the child has mastered and is struggling with, should be documented on the COS form under the appropriate outcome.
- IEP committee members who have input in this process should be indicated on the form. The chosen anchor assessment should be listed, as well as other data sources the committee used to determine the ratings.



Child Outcomes Summary (COS) Form

heck one:	Entry COS	Interim Rating	Exit CO	os
ate Comp	leted: 1/20/2022			
I.	Child Information Name: Sally Sunshine			
	Date of Birth:	MSIS#:		
	Primary Disability: Development	tally Delayed		
	Secondary Disability:			
II.	Rating Summary	(Any pr	For Interim/Ex rogress made si	it Only: nce Entry rating?
	Outcome 1 Rating: 5 Having Positive Social-Emotion	al Skills	Y	N
	Outcome 2 Rating: 4 Acquiring and Using Knowledge	e and Skills	Y	N
	Outcome 3 Rating: 5 Using Appropriate Behavior to	Meet Needs	Y	N
III.	Anchor Assessment Battelle Dev	velopmental Inventory - 3		



IV.	Sources of Information (check all that	t apply):	
/	Observations	~	Anecdotal Notes
~	Interviews		Classroom Data
	Other Assessment Tools (list)		Other Sources (list)

V. Persons involved in determining the rating:

Name	Role
Jennifer Sunshine	Parent
Martha Jones	General Education Teacher
Lindsay Anderson	Special Education Teacher
Bill Williams	Agency Representative
	Related Service Provider
	Other
	Other



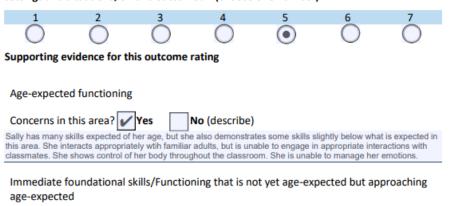
1. Positive Social-Emotional Skills (Including Social relationsh	1.	Positive Social-Emotional Skill	s (including social relationshi	ps
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To answer the questions below, think about the child's functioning in these and closely related areas (as indicated by assessments and based on observations from individuals in close contact with the child):

- · Relating to adults
- · Relating to other children

with guidance and support.

- Following rules related to groups or interacting with others
 - 1a. To what extent does the child show age-expected functioning, across a variety of settings and situations, on this outcome? (choose one number)



Sally can engage with a variety of familiar adults and is beginning to express a desire to play with others. She can cooperate with peers by taking turns

Functioning that is not yet age-expected or immediate foundational



1b. (For Interim/Exit only) Has the child shown ANY new skills or behaviors related to positive social-emotional skills (including positive social relationships) since the last outcomes summary? (Choose one number)							
Yes	1 – Describe progress:						
No	2 – Describe why no pr	ogress:					



Acquiring and Using Knowledge and Skills (including early language/communication and early literacy)

To answer the questions below, think about the child's functioning in these and closely related areas (as indicated by assessments and based on observations from individuals in close contact with the child):

- · Thinking, reasoning, remembering, and problem solving
- · Understanding symbols
- · Understanding the physical and social worlds
 - 2a. To what extent does this child show age-expected functioning, across a variety of settings and situations, on this outcome? (choose one number)

1	2	3	4	5	6	7		
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upporting evidence for this outcome rating								
Age-expecte	d functionin	g						
Concerns in t	:his area?	Yes No	(describe)					
Sally has a few of the skills we would expect for this outcome, but she shows more skills hat are not age-expected. She can identify the front, back, and title page of a book. Sally is unable to answer questions related to a variety of print materials or retell a familiar story.								
Immediate foundational skills/Functioning that is not yet age-expected but approaching age-expected								
Sally can identify common objects in pictures of books, recognize and name the letters in her first name, and engage in verbal play. Sally can recite numbers 1 to 5 and count objects up to 3.								
Functioning that is not yet age-expected or immediate foundational								



	hild shown ANY new skills or behaviors related to and skills since the last outcomes summary? (Choose
One namber/	
Yes 1 – Describe progress:	
No 2 – Describe why no pro	grocc:
No 2 – Describe why no pro	gress:



3. Appropriate Behavior to Meet Needs

To answer the questions below, think about the child's functioning in these and closely related areas (as indicated by assessments and based on observations from individuals in close contact with the child):

- Taking care of basic needs (e.g., showing hunger, dressing, feeding, toileting, etc.)
- Contributing to own health and safety (e.g., follows rules, assists with hand washing, avoids inedible objects, etc.)
- Getting from place to place (mobility) and using tools (e.g., forks, strings attached to objects, etc.)

3a. To what extent does this child show age-expected functioning, across a variety of settings and situations, on this outcome? (choose one number)

1	2	3	4	5	6	7			
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Supporting e	Supporting evidence for this outcome rating								
Age-expected functioning Concerns in this area? Yes No (describe)									
Relative to same-age peers, Sally shows many age-expected skills, but continues to show some functioning like that of a slightly younger child. She is able to use utensils and take care of toileting needs. She is unable to communicate effectively to seek out help with difficult task, to find comfort, or to obtain security.									
Immediate foundational skills/Functioning that is not yet age-expected but approaching age-expected With guidance and support, Sally is able to demonstrate appropriate behavior to respect self and others in physical activities by following simple directions and safety procedures.									
Functioning that is not yet age-expected or immediate foundational									



	child shown ANY new skills or behaviors related to eet needs since the last outcomes summary? (Choose
Yes 1 – Describe progress:	
No 2 – Describe why no progr	ess:



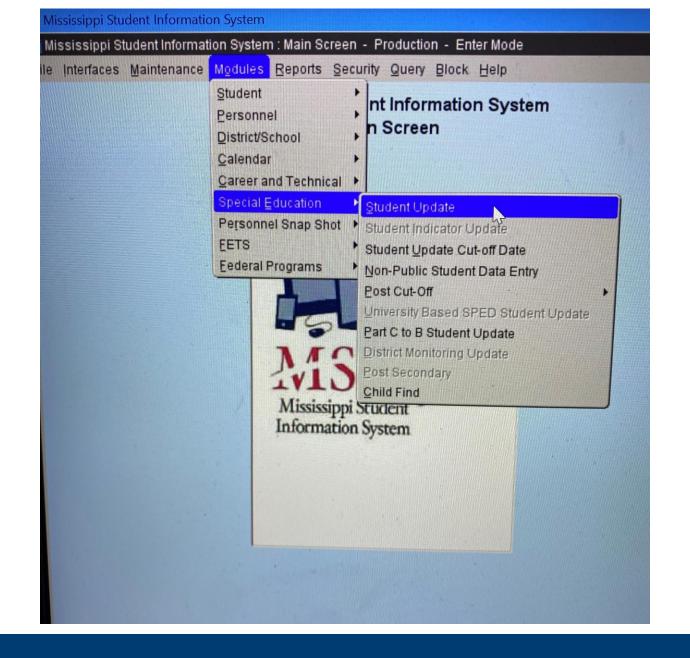
Enter Info into MSIS

• Districts will input entry and exit data as it is completed, with all data for the school year entered by June 30.



- Going forward, enter entry ratings in MSIS once COS form is completed by IEP committee.
- Enter info within 30 days of collection to keep data current.
- If a student moved to your district and you feel they should have an entry COS in their former district, email Dr. Becky Palculict at rpalculict@mdek12.org to determine if an entry was uploaded into SharePoint. If so, it will be moved to your district so you can enter the information into MSIS.

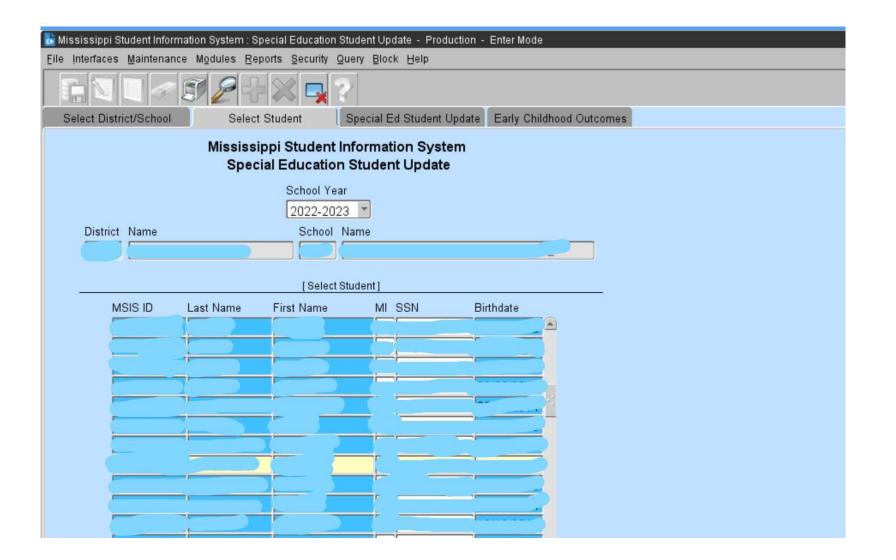






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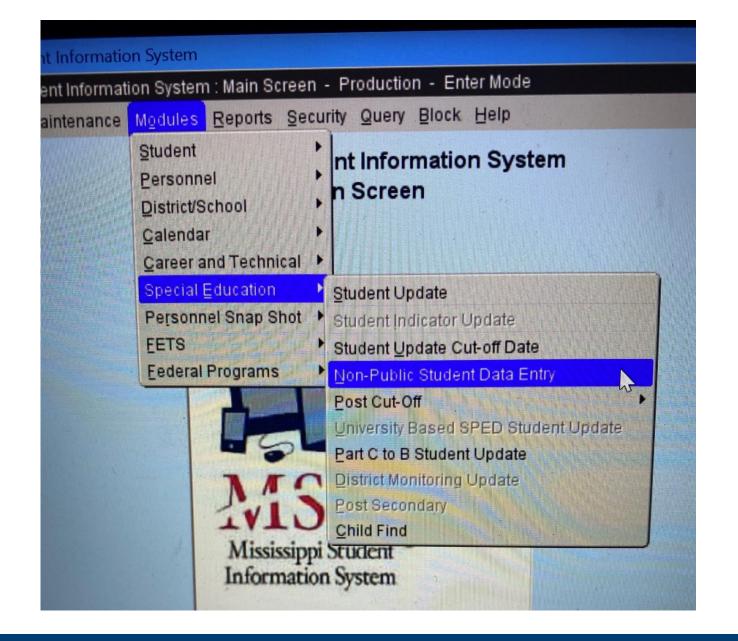


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Acquisition and use of	of knowledge and skills					
Use of appropriate bo	ehaviors to meet their n	eeds				•

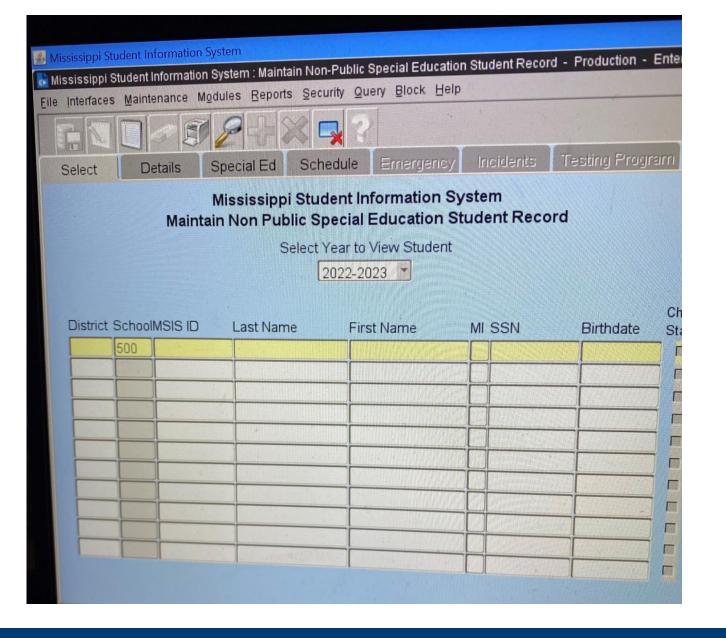


- Data entered is the same, but location in MSIS is different.
- Location is in Non-Public Student Data, using the following steps.
- Tabs should be addressed as needed as you go across.











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First Name MI SSN Birthdate Race Grad
[Update Outcome Information]
Entry Score Entry Score Date Exit Score Exit Score Date Progress? Outcome Area
Positive social-emotional skills
Acquisition and use of knowledge and skills
Use of appropriate behaviors to meet their needs



Exit Steps



Administer Anchor Assessment for Exit



Discuss the 3 Outcome Areas



Complete COS Form for Exit



Enter info into MSIS



Administer Anchor Assessment for Exit

- If possible, the same anchor assessment that was used for entry should be used for exit.
- If this is not possible, since the IEP committee will use a variety of data sources along with the anchor assessment, the ratings will still be valid.
- Keep in mind that anchor assessments do not have to be completed by one specific member of the IEP committee, as long as it is someone who is trained to give the assessment.



Discuss Three Outcome Areas

- Discuss the child's functioning levels in each of the three areas, including skills mastered and those still in progress.
- The IEP committee will also discuss whether the child has made progress in each of the three outcome areas. For most children, the answer will be "Yes".



- The COS form should be completed once the IEP committee has determined the ratings.
- In addition to the three outcomes ratings, the IEP committee will document on the COS form whether progress was made on each outcome.



Child Outcomes Summary (COS) Form

heck one:	Entry COS	Interim Rating	Exit COS	
ate Comp	leted: 5/18/2023			
I.	Child Information Name: Sally Sunshine			
	Date of Birth:	MSIS#:		
	Primary Disability: Developmen	ntally Delayed		
	Secondary Disability:			
II.	Rating Summary	(For Interim/Exit O Any progress made since	•
	Outcome 1 Rating: 6 Having Positive Social-Emotion	nal Skills	✓ Y	N
	Outcome 2 Rating: 5 Acquiring and Using Knowledge	ge and Skills	✓ Y	N
	Outcome 3 Rating: 7 Using Appropriate Behavior to	Meet Needs	✓ Y	N
III.	Anchor Assessment Battelle De	evelopmental Inventory - 3		



IV.	Sources of Information (check all tha	t apply):	
/	Observations	V	Anecdotal Notes
	Interviews	~	Classroom Data
	Other Assessment Tools (list)		Other Sources (list)

V. Persons involved in determining the rating:

Name	Role
Jennifer Sunshine	Parent
Sally Pickle	General Education Teacher
Bonnie Brown	Special Education Teacher
Bill Williams	Agency Representative
	Related Service Provider
	Other
	Other

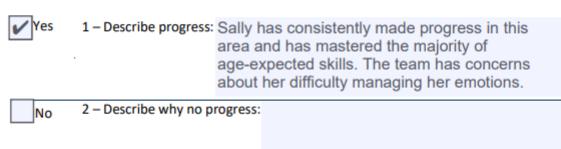


Positive	ve Social-Emotional Skills (including social relationships)							
To ansv	wer the questions below, think about the child's functioning in these and closely related areas							
(as indi	icated by assessments and based on observations from individuals in close contact with the							
child):								
•	Relating to adults							
•	Relating to other children							
•	Following rules related to groups or interacting with others							
	1a. To what extent does the child show age-expected functioning, across a variety of							
	settings and situations, on this outcome? (choose one number)							
	1 2 3 4 5 6 7							
	Supporting evidence for this outcome rating							
	Age-expected functioning							
	Conseque in this area? (No. No. (describe)							
	Concerns in this area? Yes No (describe)							
	Sally has mastered many of the age-expected skills in this area, but the team still has concerns about her difficulty managing her emotions when things do not go as she expects. She is able to interact appropriately with both peers and adults and participate in classroom activities. She follows class and school rules consistently.							
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	Immediate foundational skills/Functioning that is not yet age-expected but approaching age-expected							
	abe authorized							

Functioning that is not yet age-expected or immediate foundational



1b. (For Interim/Exit only) Has the child shown ANY new skills or behaviors related to positive social-emotional skills (including positive social relationships) since the last outcomes summary? (Choose one number)





Acquiring and Using Knowledge and Skills (including early language/communication and early literacy)

To answer the questions below, think about the child's functioning in these and closely related areas (as indicated by assessments and based on observations from individuals in close contact with the child):

- · Thinking, reasoning, remembering, and problem solving
- · Understanding symbols
- · Understanding the physical and social worlds
 - 2a. To what extent does this child show age-expected functioning, across a variety of settings and situations, on this outcome? (choose one number)

1	2	3	4	5	6	7	
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upporting ev	vidence for th	is outcome ra	ating				
Age-expecte	ed functioning						
Concerns in t	this area? 🗸	Yes No	(describe)				
uestions ab	stered many a out details in a nt words. She	text, actively	engage in g				
Immediate f age-expecte	foundational s	kills/Function	ning that is no	ot yet age-exp	ected but ap	proaching	
	struggles wit lty naming a		•		neir sounds	s. She also	
Functioning	that is not ye	t age-expecte	d or immedia	ate foundatio	nal		



2b. (For Interim/Exit only): Has the child shown ANY new skills or behaviors related to acquiring and using knowledge and skills since the last outcomes summary? (Choose one number)

Yes 1 − Describe progress: Sally has developed many ELA and math skills, particularly oral skills. She can answer questions about a text and can count aloud to 100.

No 2 − Describe why no progress:



3. Appropriate Behavior to Meet Needs

To answer the questions below, think about the child's functioning in these and closely related areas (as indicated by assessments and based on observations from individuals in close contact with the child):

- Taking care of basic needs (e.g., showing hunger, dressing, feeding, toileting, etc.)
- Contributing to own health and safety (e.g., follows rules, assists with hand washing, avoids inedible objects, etc.)
- Getting from place to place (mobility) and using tools (e.g., forks, strings attached to objects, etc.)

3a. To what extent does this child show age-expected functioning, across a variety of settings and situations, on this outcome? (choose one number)

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Supporting evide	ence for thi	s outcome r	rating			
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Immediate foun	dational ski	lls/Function	ing that is not	t yet age-exp	ected but ap	proaching
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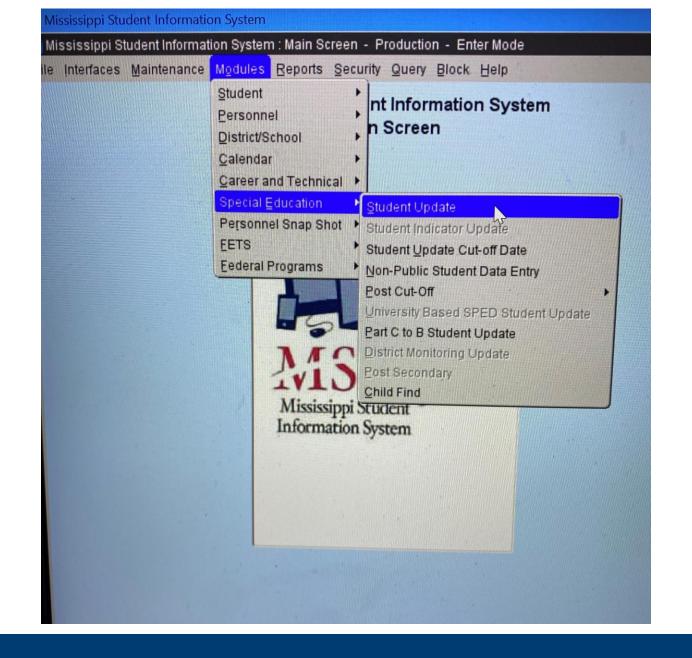


takir	3.5 33 25 37 39	e child shown ANY new skills or behaviors related to neet needs since the last outcomes summary? (Choose
Yes		Sally has mastered age-expected skills in this area. She can feed and dress herself, and seek help when needed.
No No	2 – Describe why no pro	gress:



- Enter exit ratings and progress in MSIS once COS form is completed by IEP committee.
- Enter info within 30 days of collection to keep data current.
- There is not currently a report to run in MSIS to make sure all students who are turning six have been included, but you can run a Preschool Roster to look at your students by age and make sure the right students are included.

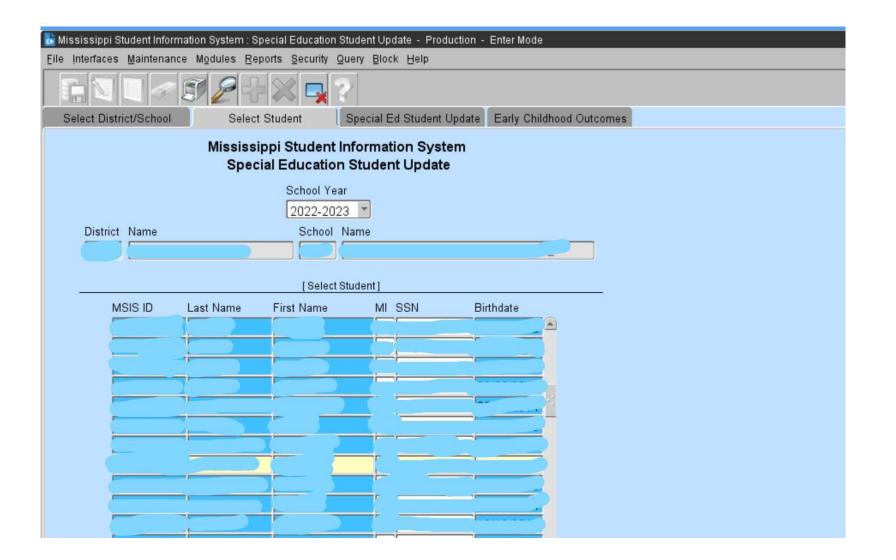






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Mississippi Student Information System Special Education Student Update
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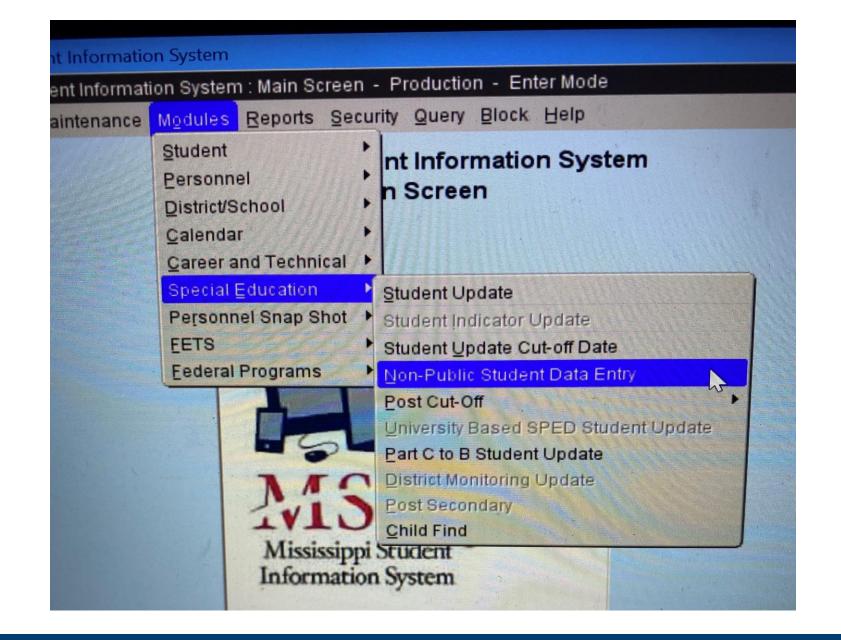


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Positive social-emotion Acquisition and use of I	knowledge and skills	*	Entry Score Date	Exit Score	Exit Score Date	Progress?



- Data entered is the same, but location in MSIS is different.
- Location is in Non-Public Student Data, using the following steps.
- Tabs should be addressed as needed as you go across.







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Special Circumstances

Child Transitions from Part C

- IEP committee should consider exit ratings from Part C as a data source.
- Anchor assessment should be given as part of initial evaluation and same process followed as with other children.

Child Moves from Out of State

 If student moves from another state and is less than 5 years, 6 months, administer anchor assessment and IEP committee will determine entry ratings. If student is older than 5 years, 6 months, no data will be collected for Indicator 7.

Child Moves from Another District in State

- Child should have entry data from another district. If not, and child is less than 5 years, 6 months, administer anchor assessment and IEP committee will determine entry ratings.
- If child has no entry data and is older than 5 years, 6 months, no data will be collected.





Additional Considerations



Additional Considerations

- The COS process should be completed by those who know the child best – IEP committee.
- All available data should be reviewed observations, assessments, evaluation information, etc.
- Supporting evidence should be included on the COS form How did the IEP committee determine the rating?
- Whether the child made progress should only be answered for Exit or Interim. If he/she has shown even one new skill or behavior in that area, mark "Yes".



Key Concepts in Implementing the COS



Key Concepts

Age Expected Skills

- Skills that a typical child should have, given his/her chronological age.
- Example: A three-yearold is able to demonstrate body coordination (e.g., balance, strength, moving in space, walking up and down stairs).

Immediate Foundational Skills

- Skills that occur just prior to age-expected functioning.
- Example: A three-yearold is able to use a variety of movements, body positions, and postures to participate in play.

Foundational Skills

- Early skills that serve as the base and are conceptually linked to later skills.
- Example: A three-yearold is able to use postures such as raising his head and rolling onto his back to explore his environment.





Understanding the 7-Point Rating Scale



Rati	ing	Rating Definitions/Criteria	Sample Statements Used to Summarize Rating Rather Than Numbers (Culminating or Descriptor Statements)	Documentation Considerations
cted Skills	7	Child shows functioning expected for his or her age in all or almost all everyday situations that are part of the child's life. No one on the team has concerns about the child's functioning in this outcome area.	 Relative to other children Calvin's age, he has all of the skills that we would expect of a child his age in the area of (outcome [e.g., use of appropriate behaviors to meet needs] Calvin has a good mix of age-expected skills in the area of (outcome). 	Provide examples of the child's age- expected functioning. Indicate: "No concerns."
Overall Age-Expected Skilk	6	 Child's functioning generally is considered appropriate for his or her age, but there are some significant concerns about the child's functioning in this outcome area. Although age-expected, the child's functioning may border on not keeping pace with age expectations. 	 Relative to same age peers, Calvin has the skills that we would expect of his age in regard to (outcome); however, there are concerns with how he (functional area that is of concern/quality of ability/lacking skills). Aside from the concern regarding Calvin's, he is demonstrating skills expected of a child his age in the area of (outcome). 	 Provide examples of the child's age-expected functioning. Note concerns. Evidence should not include any functioning that is not age expected for 6 or 7.
	5	Child shows functioning expected for his or her age some of the time and/or in some settings and situations.	 For an # -month-old child, Calvin has many skills expected of his age, but he also demonstrates some skills slightly below what is expected at this age in the area of (outcome). Relative to same age peers, Calvin shows many age-expected skills, but continues to show some 	Provide examples of the child's age- expected functioning.
Age-Expected Skills	3	 Child's functioning is a mix of age-expected and not age-expected behaviors and skills. Child's functioning might be described as like that of a slightly younger child. 	 Calvin is somewhat where we would expect him to be at this age. This means that Calvin has many skills we would expect at this age in regard to (outcome), but he does not yet have all of the age-expected skills (Try to identify a few of the functional skills the child is lacking to be age appropriate). 	 Provide examples of the child's functioning that is not age expected.

are not age-expected.



that is not yet age expected.

- Child does not yet show functioning expected of a child of his or her age in any situation.
- Child uses immediate foundational skills most or all of the time across settings and situations.
- Functioning might be described as like that of a younger child.
- Child occasionally uses immediate foundational skills across settings and situations.
- More functioning reflects skills that are not immediate foundational than are immediate foundational.

- Relative to same age peers, Calvin is not yet using skills expected of his age. He does, however, show many important immediate foundational skills to build upon in the area of (outcome).
- In the area of (outcome), Calvin is nearly displaying age-expected skills. This means that he does not
 yet have the skills we would expect of a child his age. He has the immediate foundational skills that
 are the building blocks to achieve age-appropriate skills. (It is possible to include a few functional
 skills as examples).
- At # months, Calvin shows occasional use of some immediate foundational skills that will help him move toward age-appropriate skills. More of his functioning displays earlier skills in the area of (outcome).
- Relative to same age peers, Calvin is showing some immediate foundational skills, but has more skills that developmentally come in earlier in the area of (outcome).
- For a # -month-old little boy, Calvin occasionally uses immediate foundational skills but has a
 greater mix of earlier skills that he uses in the area of (outcome).
- Overall, in this outcome area, Calvin is just beginning to show some immediate foundational skills which will help him to work toward age-appropriate skills.

- Provide examples of the child's functioning at an immediate foundational skill level.
- Evidence should not show age-expected functioning in the outcome for a rating of 3.
- Provide examples of the child's functioning at an immediate foundational skill level.
- Provide examples of the child's functioning that is not yet age expected or immediate foundational.
- Evidence should show more functioning that is foundational than immediate foundational for a rating of 2.

Not Yet Age-Expected or Immediate Foundational Skilk

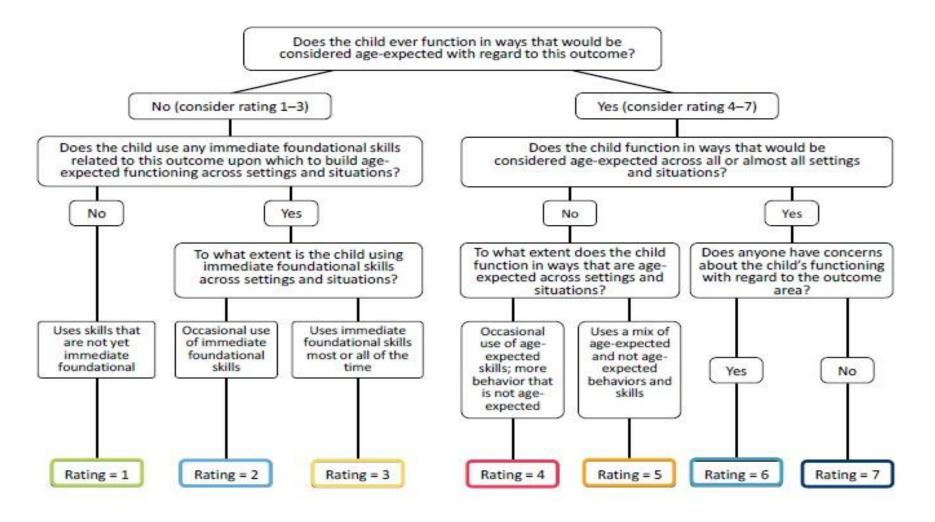
- Child does not yet show functioning expected of a child his or her age in any situation.
- Child's functioning does not yet include immediate foundational skills upon which to build age-appropriate functioning.
- Child's functioning might be described as like that of a much younger child.
- Relative to same age peers, Calvin has the very early skills in the area of (outcome). This means that
 Calvin has the skills we would expect of a much younger child in this outcome area.
- For a #-month-old little boy, Calvin shows early skills in the outcome area. He does not yet show
 age-expected skills or the skills that come right before those.
- Provide examples of the child's functioning that is not yet age expected or immediate foundational.
- Evidence should not show functioning that is age expected or immediate foundational for a rating of 1.



Decision Tree



Decision Tree for Summary Rating Discussions







Let's Practice!



Example 1:

 Michael, who is three years old, is acquiring age-expected skills in academic areas for the most part. He is able to identify common objects in the pictures of books, identify real-world print, and recite numbers 1 to 5. The team is concerned about his ability to answer questions about texts that have been presented in the class.



Example 1:

 Michael, who is three years old, is acquiring age-expected skills in academic areas for the most part. He is able to identify common objects in the pictures of books, identify real-world print, and recite numbers 1 to 5. The team is concerned about his ability to answer questions about texts that have been presented in the class.

Rating: 6



Example 2:

 Jill, a four-year-old, exhibits very early skills in the area of social-emotional development. She recognizes familiar adults and seeks help from them. She is not able to interact appropriately with other children or participate as a member of a group.



Example 2:

 Jill, a four-year-old, exhibits very early skills in the area of social-emotional development. She recognizes familiar adults and seeks help from them. She is not able to interact appropriately with other children or participate as a member of a group.

Rating: 1



Example 3:

 Amye, a five-year-old student, has shown progress over the course of her K year in using appropriate behavior to get her needs met. She continues to display a mix of age-expected and just below age-expected skills in this area. Amye can take care of her feeding and toileting needs. However, she is unable to seek out help with difficult tasks. She will cry instead of asking an adult or peer for help. She is unable to communicate her emotions in a socially acceptable manner. This affects her peer relationships at times.



Example 3:

· Amye, a five-year-old student, has shown progress over the course of her K year in using appropriate behavior to get her needs met. She continues to display a mix of age-expected and just below age-expected skills in this area. Amye can take care of her feeding and toileting needs. However, she is unable to seek out help with difficult tasks. She will cry instead of asking an adult or peer for help. She is unable to communicate her emotions in a socially acceptable manner, which has a negative effect on her having her needs met.

Rating: 5





- Every preschool child that receives special education services should be included in the COS process, <u>unless</u> the child is 5 years, 6 months or older at time services begin. Indicator 7 only measures students that have received at least six months of services in the preschool years (ages 3-5).
- Entry ratings should be included at the initial IEP committee meeting if possible. If this is not possible, they should be completed within the first 30 days the child receives services.



- Enter data into MSIS within 30 days of collecting it. All data for the school year should be collected by June 30.
- Interim ratings are not required but may be useful for progress monitoring and appropriate programming. This data will not be entered in MSIS.
- Resist the urge to refer to the child's Entry ratings when considering the Exit ratings. Their numbers may not have changed, but that does not mean the child has not had growth. A rating of 4 for a three-year-old is not the same as a rating of 4 for a five-year-old.



- Some districts still have not submitted COS forms for feedback in SharePoint. Please do this asap.
 - You may have entered COS into MSIS, but that information is not transferred to SharePoint.
 - If you want to know if you are on this list, please email me @ rpalculict@mdek12.org or ask me while here today.





Dr. Becky Palculict

619 Coordinator

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mdek12.org



