Student Name:	DOB:	Referring teacher:	Date:
Student Name	DOB	Neierring teacher.	Date



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Lincoln Elementary Special Education Pre-Referral (Follow up ATM)

Purpose: School team meeting with a more specific look at a student to gather pre-referral information.

M/hat taashays bying to the following ATM		
What teachers bring to the follow up ATM		
Major areas of concern (attached)		
Data sources to support major areas of		
concern		
Completed Tier 1 Academic check sheet		
(if there are academic concerns)		
Completed Tier 1 Behavior check sheet		
(if there are behavior concerns)		
All parent contacts (Printed from IC)		

What ATM team leader brings to the Follow-Up ATM		
Longitudinal Attendance Information		
Longitudinal Behavior information		
Results of Universal Screenings		
Progress Monitoring Data		
Hearing Screening Information		
Vision Screening Information		
Motor Screening (to be completed by P.E. teacher when looking at SLD)		
Communication Screening (completed by SLP)		
Tier 2/3 Basic Information on Yellow ATM Sheets		

To be completed in the Follow-Up ATM:

Tier 2 Basic Information (Yellow Sheets)	
Tier 3 Information for <i>EACH BROAD</i> skill deficit area (Reading, Writing, Math, Behavior)	
Schedule Pre-Referral Parent Meeting (see attached objectives)	

Basic Information about Special Education Referrals (to be reviewed at Follow-Up ATM)

- It is up to the ARC to review the referral and decide how to move forward. The arc can;
 - 1. Decide there is a suspected disability and plan for an evaluation
 - 2. Decide there is NOT a suspected disability and there is no need for an evaluation
 - 3. Decide there is not enough data to determine a suspected disability and will reconvene when needed information is collected
- There are 13 recognized eligibility categories in the state of KY, a suspected disability must me identified;

1.	Mild Mental Disability	10. Specific Learning Disability	11. Deaf/Blind
2.	Functional Mental Disability	Oral Expression	12. Multiple Disabilities (incorporates 2 or more, requiring 2 different teaching certifications)
3.	REMOVED	 Listening Comprehension 	13. Autism
4.	Hearing Impairment	Basic Reading	14. Traumatic Brain Injury
5.	Speech Language Impairment	 Reading Comprehension 	15. Developmental Delay
6.	Visual Impairment	 Reading Fluency 	
7.	Emotional Behavior Disorder	Math Calculation	
8.	Orthopedic Impairment or Physical Disability	Math Reasoning	
9.	Other Health Impairment	Written Expression	

- The most critical question we have to ask when looking at qualification for special education services and eligibility is; does the student have a disability in which they present with skills, in a particular area, that are <u>significantly and consistently</u> below their same age peers?
- School will have <u>60 school days</u> to complete the evaluation upon written consent from the parent/guardian.

Student Name:	DOB:	Referring teacher:	Date:
To be completed by teachers prior t	o the ATM fol	low up meeting. Must have supportin	g data for the area of concern.
Major Areas(s) of Concern: Check each r	eason for refe	erring this student:	
Communication Communicates Basic Needs and Wants		ressive Language	Questions to address exclusionary factors
Articulation Knowledge of Sound/Letter Association Other Specify:	Red	ce Quality ceptive Language er Specify:	Are there attendance concerns?
Academic Performance			
Oral Expression Written Expression Reading Comprehension Mathematics Calculation Other Specify:	☐ Ba: ☐ Re ☐ Ma	tening Comprehension sic Reading Skills ading Fluency thematics Reasoning and Application ner Specify:	Are there concerns related to a known medical condition?
Health, Vision, Hearing and Motor Abilit	ies		
Gross Motor Skills Body Control Locomotion Vision Developmental History Other Specify		Fine Motor Skills Perceptual Motor Sensory Hearing Other Specify	Are there concerns with parental involvement?
Social and Emotional Status			Any other concerns related to
Interaction with Peers Interaction with Adults Acceptance of Rules Acceptance of Correction Acceptance to Disappointment Self Help Skills/Play Skills Team/Membership Other Specify:	Re Sel Ina Co Sel	od Swings petitive Behaviors f Concept ctivity or Withdrawal operation f Control oression of Feelings/Affect her Specify:	the students ability to make progress academically and behaviorally/socially?
			Is English the first language of
General Intelligence Understanding New Concepts Interpreting Data to Make Decisions Comparing/Contrasting Ideas of Object Perceptual Discrimination Other Specify:	ts Pro	edicting Events/Results oblem Solving olying Knowledge mory ner Specify:	the student? Is there any second language exposure?
Work Skills/Technical/Vocational Functioni	ng		
Attending to Task Following Directions Independent Work Habits Seeking Assistance When Needed Using Research Tools Effectively Maintaining Physical Stamina Having Realist Vocational Goals Other Specify	Com Orga Usin Iden Rec	ctuality apleting Work anizing Materials/Belongings g Technology to Gather/Organize Info tifying Preferences/Interests ognizing Personal Limitations er Specify	

Student Name:	DOB:	Referring teacher:	Date:



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Tier I Academic Checklist Fully **Partially** Not **Tier I Essentials Implemented Implemented Implemented** Develop long range plans based on Common Core What do we want students to know? Standards. CURRICULUM Develop a scope and sequence. Select curricular materials that contain culturally relevant selections at varied reading levels. Discuss must know, should know, and could know levels of standard(s) acquisition. Use universal screening, pre-assessments, formative How will we know if they know? assessments, and summative assessments to measure student progress. Frequently analyze assessment data: monitoring to **ASSESSIMENT** adjust instruction to meet student needs. Ensure that formative assessments are varied, frequent and ongoing. Develop and administer common standard-based benchmark and summative assessments. Systemically compile, organize and analyze student data. Identify student strengths and weaknesses prior to What will instruction look like to meet the needs of students instruction. Plan units and lessons based on preassessment data. Use the RtI triangle and pre-assessment data, to design instruction for all students in each section of the pyramid. Deliver instruction for students in each section of the pyramid. Deliver instruction in combination of whole and small groups depending on INSTRUCTION need and instructional activity. at all level? Use culturally relevant materials, resources and instructional strategies to engage all learners. Use strategies that work for student from poverty: high-yield instructional strategies, differentiated content, context and product, increased instruction on vocabulary, descriptive feedback, cooperative learning and wait time. Provide descriptive feedback to students in an instructive and timely manner. Use re-teaching, reinforcements and extension on a

regular bases as indicated by data.

Student Name:	DOB:	Referring teacher:	Date:
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Tier I Behavioral Checklist					
	Tier I Essentials		Current Status		
	School-wide is defined as involving all students, all staff and all settings.	Fully Implemented	Partially Implemented	Not Implemented	
	A small number of positively and clearly stated student expectations or rules are defined and taught.				
Ш	A social competency curriculum is taught based on student needs.				
Curriculum	Consequences for problem behaviors are clearly defined and communicated to students, staff, and families.				
O	School has formal strategies for informing families about expected student behaviors at school. Training on behavioral support/positive parenting strategies is provided.				
pui	Data on problem behavior patterns are collected and summarized within an on-going system.				
ction a	School team regularly analyzes data to problem solve and develop and action plans to increase positive behaviors.				
within an on-going system. School team regularly analyzes data to problem solve and develop and action plans to increase positive behaviors. Patterns of problem behaviors are reported by the team to the faculty for active decision-making on a regular basis (i.e. monthly faculty meetings) A screening process is conducted regularly to identify students within					
PS	A screening process is conducted regularly to identify students within chronic internalizing and externalizing problem behaviors				
Ş	Supervisors actively monitor (move, scan and interact) students in all school settings.				
dure	Instructional and non-instructional transitions are efficient and orderly.				
Proce	Procedures (drills, crisis plans or room clears) are in place to address emergency/dangerous situations.				
Systematic Procedures	Distinctions between office vs. classroom-managed problem behaviors are clearly defined and communicated to staff, students and families.				
Syste	A simple process exists for teacher to access support (i.e. training, coaching and feedback)				
	Family and/or community members have regular opportunity for input.				
_	All staff is involved in implementing the school-wide behavior management plan.				
tior	Expected student behaviors are stated positively and taught directly.				
Instruction	Training activities for students are developed, modified and conducted based on the teacher recommended actions plans.				
	Students are frequently acknowledged for exhibiting expected behaviors or close approximations. (i.e. 4 positive to 1 negative)				

Student Name:	DOB:	Referring teacher:	Date:



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Date:

Date:

(To be completed for *each* major area of concern)

(10 accomplication of second or constant)					
Student Name:		DOB:	ATM Follow-Up Meeting Date:		
ATM Members Present:					
Areas of Focus (highlight or circle)					
Math	Reading	Writing	Behavior/Attendance	Other:	
Data Sources:					
Vision: P F	Hearing: P F	Communication: P F	Health: P F	Motor: P F	
date ()	date ()	date ()	date ()	date ()	

Intervention Plan						
Skills to Teach	Evidence-based Instructional Strategies, materials, level	Implementer(s) (Name & Position)	Instructional Arrangement (setting and teacher: student ratio)	Frequency of Instruction & anticipated duration	Progress Monitoring (tools-CBA and CBM/Frequency/Person Responsible) Attached graphed data	
	Skills to Teach	Skills to Teach Evidence-based Instructional	Skills to Teach Evidence-based Instructional Implementer(s)	Skills to Teach Evidence-based Instructional Implementer(s) Instructional (Name & Position) Arrangement (setting and teacher:	Skills to Teach Evidence-based Instructional Implementer(s) Instructional Frequency of Arrangement Instruction & I	

Instructional Fidelity Checks completed by:

Progress Monitoring Fidelity Checks completed by:

Documentation of parent contact and report of progress is required for students at tiers 2 and 3.

Desired Outcome:

Date:

Date:

Date:

Date: