West Central C.U.S.D. #235 Acceleration Policy

NOTE: Italicized portions of the document denote the components of the Model Acceleration Policy that are required by the Illinois Accelerated Placement Act, Public Act 100-0421.

The West Central C.U.S.D. #235 Board of Education believes that all students across the achievement spectrum should be challenged and supported to develop their potential. For some students needing a higher level of instruction, this can best be achieved by affording them access to curricula and learning environments more commonly provided to older students. This policy describes the process that shall be used for evaluating students for possible accelerated placement and identifying students who should be granted early admission to kindergarten or first grade, accelerated in one or more individual subject areas, or promoted to a higher grade level than their same-age peers. The policy shall be applied equitably and systematically to all students referred for acceleration regardless of race, ethnicity, gender, religion, sexual orientation, disability, gifted and talented status, twice/multiple exceptionality, English language proficiency, or socioeconomic background.

1. Definitions

- a. "Accelerated placement" is the placement of a student at the instructional level that best matches that student's needs by allowing access to a curriculum that is usually reserved for children who are older or in higher grades than the student. Accelerated placement options must include, but need not be limited to, early entrance to kindergarten and first grade, individual subject acceleration, and whole grade acceleration. Accelerated placement is not limited to those students who have been identified as gifted and talented, but rather is open to all students who demonstrate high ability and who may benefit from accelerated placement. Eligibility for accelerated placement shall also be open to all students regardless of race, ethnicity, gender, religion, sexual orientation, disability, English language proficiency, or socioeconomic status.
- b. "Early entrance to kindergarten" is the admission of a student to kindergarten who will not yet be five years old by September 1 of that school year.
- c. "Early entrance to first grade" is the admission of a student to first grade who will not yet be six years old by September 1 of that school year and who has not completed kindergarten. Students who are younger than six upon starting first grade but who were admitted early to kindergarten do not need to be reevaluated prior to admission to first grade.
- d. "Whole grade acceleration" is the practice of assigning a student to a higher grade level than is typical given the student's age on a full-time basis for the purpose of providing access to appropriately challenging learning opportunities.
- e. "Individual subject acceleration" is the practice of assigning a student to specific content at a higher instructional level than is typical given the student's grade for the purpose of providing access to appropriately challenging learning opportunities in one or more subject areas.

2. Publication of Acceleration Policy and Referral Procedures/Forms

- a. Copies of this policy and referral forms for evaluation for possible early entrance to kindergarten or first grade, whole grade acceleration, and individual subject acceleration, shall be made available to district staff and parents at each school building and shall be published on the school district website.
- b. The Principal (or his or her designee) of each school building shall solicit referrals of students for evaluation for possible accelerated placement annually, and ensure that all staff he or she supervises are aware of procedures for referring students for evaluation for possible accelerated placement.

3. Initiation of Evaluation Process

a. Referral Procedures

- Referrers: Any student residing in the district may be referred by a teacher, administrator, gifted education specialist, guidance counselor, school psychologist, or a parent or legal guardian of the student to the Principal for evaluation for possible accelerated placement. A student may refer himself or herself through a district staff member who has knowledge of the referred student's abilities.
- ii. Referral Intake Form: The referrer shall complete the appropriate section (parent/teacher/administrator/school counselor, psychologist or gifted education specialist) of the referral form and submit it to the Principal. The Principal shall then forward the referral form to the appropriate individuals so that the remaining sections may be completed within 14 school days. Once written parental permission is obtained, the thirty (30) school day evaluation process clock will start.
- b. Written Parental Consent: The Principal of the referred student's school shall obtain written permission from the student's parent(s) or legal guardian(s) to evaluate the student for possible accelerated placement. Consent is presumed when the individual referring the student for evaluation is a student's parent or legal guardian. The district shall evaluate all students who are referred for evaluation and whose parent(s) or legal guardian(s) have granted permission to evaluate the student for possible accelerated placement.

c. Timeline:

- Students residing in the district who are referred for evaluation for possible accelerated placement during the school year shall receive a determination within thirty (30) school days.
- ii. Students residing in the district who are referred for evaluation for possible accelerated placement sixty (60) or more calendar days prior to the start of the school year shall be evaluated in advance of the start of the school year such that the student may be placed in the accelerated placement on the first day of school. In all other cases, including but not limited to students transferring into the district, evaluations of a referred student shall be scheduled at the student's Principal's discretion and placed in the accelerated setting(s) at

the time recommended by those involved in determining whether the student should be accelerated.

- **4. Evaluation Process:** The policy must utilize a fair and equitable decision-making process that involves multiple persons and includes a student's parents or guardians. This multi-person evaluation team is responsible for gathering relevant, reliable and comprehensive data in order to determine whether and what type of accelerated placement is appropriate for that student.
 - a. Multiple Evaluators/Decision Makers
 - i. A diverse evaluation team shall consist of multiple participants. Recommended team members include:
 - Gifted coordinator or the appointed designee responsible for understanding the needs of an accelerated student
 - 2. Principal/Assistant Principal from the student's current school
 - 3. Principal/Assistant Principal from the student's receiving school
 - 4. Most current teacher of that student
 - 5. School psychologist and/or school social worker
 - ii. A parent or legal guardian of the student shall be invited to participate in the evaluation process. The parent/legal guardian shall be allowed to invite an individual who is knowledgeable about the student's academic abilities. Accommodations should be made for parents with disabilities or who are not fluent English speakers to enable them to participate fully in the process.

b. Multiple Evaluation Criteria

- i. The evaluation process shall include multiple valid, reliable indicators. The criteria used to determine whether accelerated placement is appropriate should be reasonable, e.g., helpful in assessing whether a student is ready for the accelerated placement and not whether he or she has already mastered the content at that level. For students referred for possible whole grade acceleration, use of the lowa Acceleration Scale is recommended. For students referred for possible acceleration in an individual subject area, above-grade-level assessment in that subject area is recommended as part of the evaluation process.
- ii. If any assessments are utilized as part of the evaluation process:
 - A) the instruments shall be appropriate given the needs of the student (e.g., linguistically appropriate instruments should be used with English Learner students);
 - B) any assessment accommodations to which the student may be entitled generally (e.g., by the terms of an IEP) shall be available during the evaluation for accelerated placement; and

- C) parents or guardians shall be notified about any assessments that will be conducted as part of the evaluation at the time that they are asked to consent in writing to the evaluation pursuant to Section 3(b).
- iii. The student's desire to be accelerated shall be considered in the decision-making and transition planning process.
- c. Procedures for Notifying Parents/Guardians of the Decision is Required*
 - A parent or legal guardian of the evaluated student shall be notified in writing of the outcome of the evaluation process within thirty (30) school days of the submission of the referral to the referred student's Principal. This notification shall include instructions for appealing the outcome of the evaluation process. Students residing in the district who are referred for evaluation for possible accelerated placement sixty (60) or more calendar days prior to the start of the school year shall be evaluated in advance of the start of the school year such that the student may be placed in the accelerated placement on the first day of school.
 - ii. A parent or legal guardian of the referred student may appeal in writing the decision of the evaluation team to the local Superintendent within thirty (30) school days of being notified of the committee's decision. The Superintendent shall review the appeal and notify the parent or legal guardian who filed the appeal of his or her final decision within thirty (30) school days of receiving the appeal. The Superintendent's decision shall be final. However, the student may be referred and evaluated again at the next available opportunity if he or she is again referred for evaluation by an individual eligible to make referrals as described in this policy.
- d. Communication of the Decision to Student's Educators: The decision that a student is eligible for accelerated placement shall be communicated to the student's current teacher(s) and to all teachers (including specialists) and relevant administrative personnel at the level to which the student will be accelerated within 2 school days, to ensure that all are informed and prepared to support the placement.

5. Accelerated Placement

- a. The evaluation team shall create a written placement and transition plan for students selected for whole grade acceleration or acceleration in an individual subject area. The written plan will be provided to the student's parents or guardians and will detail the type of acceleration the student will receive and strategies to be used to support the student to facilitate a successful transition to the accelerated setting during a transition period specified in the written plan. Any accommodations or modifications the student is entitled to receive under an IEP or 504 plan shall be available in the accelerated setting.
- b. The policy shall provide guidance regarding how the accelerated student's transition will be monitored and by whom. It is recommended that the accelerated student's transition be evaluated no later than thirty (30) school days after placement. During the transition period specified in the written plan, the accelerated student's parent or guardian may request in writing that the student be returned to the non-accelerated setting without penalty.

c. At the end of the specified transition period, the student's records will be updated to reflect the student's accelerated status. This is designed to facilitate continuous progress in future years in the same district or if the student matriculates or transfers to a different district.

6. State Requirements

- a. The superintendent or his or her designee shall ensure that accelerated students participate in appropriate state assessments based on guidance from the State Board of Education.
- b. The superintendent or his or her designee shall ensure that data regarding accelerated placement is collected and reported in accordance with rules adopted by the State Board of Education.

West Central C.U.S.D. #235 1514 US Route 34, Biggsville, IL 61418

Referral Form for Acceleration

Please print clearly			
Student Name:		DOB:	Student Gender:
Current School /Voors	v		
current school (rear:			
Current Grade: (Year:)		
matriada nequesting Acceleration.			Phone Number: ()
Email Address:			
List all Siblings:			
Sibling Name	Age	Grade	Current School
<u> </u>			
If yes, please specify: (We want to e	al services (ESL, O	T, Speech, Healt ation of all servi	h, etc.?)
appropriate educational placem Student and parent support of a 	U.S.D. #235 to sc ent for my child. cceleration is ess	reen and admin ential to achieve	ister relevant assessments to determine
Parent/Guardian Signature:			Date:
Submit form to:			
West Central C.U.S.D. #235			Office: (309) 627-2371
Attention:			Fax: (309) 627-2453
L514 US Route 34			Email:

Biggsville, IL 61418

West Central C.U.S.D. #235 1514 US Route 34, Biggsville, IL 61418

Iowa Acceleration Scale (IAS)-3 Form

Part A. Student Information	on					
Student Name:			Stud	lent Gender:		
Student SIS #:						
Current Grade/Teacher: (Y	ear:)			
Type of Proposed Accelera	tion:					
			V	NAall		
Today's Date			Year	Month		Day
Student's Date of Birth					_	
Student's Chronological A	70					
Part B. Family Information						
Name of Parents/Guar	dians	Lives with Child (Yes, No, Sometimes)	d P	hone		Email
Name of Siblings(s)	G	iender	Age	Grad	de	Name of School

Who	initiated the consideration of acceleration?	Student Parent Educator
	Other (Indicate Name/Position)	
	a √ below to indicate the team participant co	
J	Team Participants Administrator	Print Name(s)
	Parent(s)/Guardian(s)	
	Current Teacher	
	Potential Receiving Teacher	
	School Counselor	
	School Psychologist	
	Gifted Coordinator/Teacher	
	Other:	
	-	
	_ Entered Kindergarten or first grade early	
	_ Skipped one grade (Indicate Grade Skipped	
	_ Entered Kindergarten late or was retained at C	
	_ Participated in an enrichment/acceleration ac _ Other	•
	ne student demonstrated exceptional ability as	compared with same age peers in the following areas? (Check all
נוומנ מ	ipply.) Reading	
	_Math	
	Science	
	Social Studies	
	Language Arts	
	Other	
	ne student demonstrated exceptional ability as apply.) _Music _Art _Drama _Dance _Sports _Leadership	compared with same age peers in the following areas? (Check all
	- reanership	

Part C. Child Study Team Information

Please describe how the student has shown exceptional ability in the area(s) marked on the previous page.					

Prior Professional Evaluation Services

If the student has received a formal professional evaluation (e.g., from a psychologist, social worker, or learning specialist) for disabilities or disorders, complete the chart below and attach all relevant reports.)

Iowa Acceleration Scale Professional Services Chart

Disability	Specific Type	Date of Diagnosis	Special Education Services Received?	Comments (Optional)
Specific Learning: e.g., Written Language, Math, Reading, Nonverbal, Other		J		
Developmental: e.g., Autism, Asperger's Syndrome, PDD-NOS, Other				
Other Health Impairment: e.g., ADD, ADHD, Other	•∈			
Social- Emotional/Psychiatric: e.g., Depression, Bipolar Disorder, Obsessive Compulsive Disorder, Oppositional Defiant Disorder, Other				
Physical: e.g., Visual, Hearing, Motor, Traumatic Injury, Other				
Not Listed:				

Section III: Critical Items

The following items are critical to successful whole grade acceleration. If any of these items apply to the student in puestion, whole grade acceleration is not recommended. In such cases, the team is strongly encouraged to complete the lowa Acceleration Scale and to use the information to consider curricular alternatives for accelerating the student's cademic experiences.
The student's ability (measured by IQ) is less than one standard deviation above the mean (see Section IV of this form to record IQ.)
The student would accelerate into the same grade as (or a higher grade than) a sibling.
The student currently has a sibling in the same grade.
The student indicates that he/she does not want to be whole grade accelerated.
ection IV: Assessment of Ability
or the lowa Acceleration Scale, an individual ability test (i.e. intelligence or IQ is strongly recommended because it ields the most reliable and valid measure of general ability. The most current version of a Wechsler or Binet Scale is ecommended as a reliable and valid indicator of a student's potential to be successful in a school setting. The CogAt est is acceptable if it is not possible to obtain scores from a Wechsler or Binet test. For purposes of the lowal acceleration Scale, do not use the Slosson as an indicator of readiness to accelerate a whole grade.
ndicate which of the following ability tests the student has taken in addition to the student's grade level at the time of esting. Check all tests that the student has completed. Note that only one test can be used for lowa Acceleration Scale coring.
he most current version of one of the following tests is required. Cognitive Abilities Test (CogAt) Administered in Grade(s) Stanford-Binet Intelligence Scale (Binet), Administered in Grade(s) Wechsler Intelligence Scale for Children (WISC), Administered in Grade(s) Woodcock-Johnson Test of Cognitive Abilities (WJ-COG), Administered in Grade(s)
Ilthough not required, if one or more of the following tests have been administered previously, document the information below to provide a more comprehensive profile of the student: Otis-Lennon School Ability Test, Administered in Grade(s)
Slosson Intelligence Test, Administered in Grade(s)
Other Ability Test (Specify) Administered in Grade(s)

When calculating points for this section you must use a test that measures the student's aptitude compared to studen at least two grade levels above the student's current grade placement. Scores from individual testing as well as group testing are appropriate. Use the score that will best assist in making acceleration decisions (typically the most recent more than one score is available). Scores should be from tests administered within the last year. The percentile rank for the test score will be used to determine the appropriateness of acceleration. Use the percentile rank from the abolevel comparison group. For example, EXPLORE, was developed for eighth graders; therefore, use the eighth grade percentile. Use the national norms. See the lowa Acceleration Scale-3 Manual for additional information regarding above level tests. Scoring for this section should not exceed eight (8), which may mean that you will not provide all of the student's available information. Complete only Part A or Part B. Do NOT complete both Parts A and B. If the student took a test that has multiple subtests (i.e., language, math, reading, or science), complete Part A. Scores from an above-level MAP or from PSAT or the SAT should be recorded in Part A. Indicate which part of Section V will be completed: Part A Part B	Scoring for Section IV: Ability						
If the IQ score is below 115, see Section III: Critical Items Circle one number below	Use the full-scale score (not the subtest) from one individual	dually administered intelli	igence test.				
If the IQ score is below 115, see Section III: Critical Items Between 1 and 2 standard deviations above the mean (115-129) 2 Between 2 and 3 standard deviations above the mean (130-144) 4 3 or more standard deviations above the mean (145 or above) 6 Comments or concerns: Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) Section IV: Ability Subscale Score: 2 Points 6 Point (Check only one above.) Section IV: Ab	Name of Test:	Date Administere	d:				
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Section IV: Ability Subscale Score: 2 Points 4 Points 6 Point (Check only one above.) SECTION V: Assessment of Aptitude Scoring for Section V: Aptitude When calculating points for this section you must use a test that measures the student's aptitude compared to studen at least two grade levels above the student's current grade placement. Scores from individual testing as well as group testing are appropriate. Use the score that will best assist in making acceleration decisions (typically the most recent more than one score is available). Scores should be from tests administered within the last year. The percentile rank for the test score will be used to determine the appropriateness of acceleration. Use the percentile rank from the abolevel comparison group. For example, EXPLORE, was developed for eighth graders; therefore, use the eighth grade percentile. Use the national norms. See the lowa Acceleration Scale-3 Manual for additional information regarding above level tests. Scoring for this section should not exceed eight (8), which may mean that you will not provide all of the student's available information. Complete only Part A or Part B. Do NOT complete both Parts A and B. If the student took a test that has multiple subtests (i.e., language, math, reading, or science), complete Part A. Scores from an above-level MAP or from PSAT or the SAT should be recorded in Part A. Indicate which part of Section V will be completed: Part A Part B.			2				
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SECTION V: Assessment of Aptitude Scoring for Section V: Aptitude When calculating points for this section you must use a test that measures the student's aptitude compared to studen at least two grade levels above the student's current grade placement. Scores from individual testing as well as group testing are appropriate. Use the score that will best assist in making acceleration decisions (typically the most recent more than one score is available). Scores should be from tests administered within the last year. The percentile rank for the test score will be used to determine the appropriateness of acceleration. Use the percentile rank from the aborevel comparison group. For example, EXPLORE, was developed for eighth graders; therefore, use the eighth grade percentile. Use the national norms. See the lowa Acceleration Scale-3 Manual for additional information regarding above level tests. Scoring for this section should not exceed eight (8), which may mean that you will not provide all of the student's available information. Complete only Part A or Part B. Do NOT complete both Parts A and B. If the student took a test that has multiple subtests (i.e., language, math, reading, or science), complete Part A. Scores from an above-level MAP or from PSAT or the SAT should be recorded in Part A. Indicate which part of Section V will be completed: Part A Part B	Comments or concerns:						
When calculating points for this section you must use a test that measures the student's aptitude compared to studen at least two grade levels above the student's current grade placement. Scores from individual testing as well as group testing are appropriate. Use the score that will best assist in making acceleration decisions (typically the most recent more than one score is available). Scores should be from tests administered within the last year. The percentile rank for the test score will be used to determine the appropriateness of acceleration. Use the percentile rank from the abolevel comparison group. For example, EXPLORE, was developed for eighth graders; therefore, use the eighth grade percentile. Use the national norms. See the lowa Acceleration Scale-3 Manual for additional information regarding above level tests. Scoring for this section should not exceed eight (8), which may mean that you will not provide all of the student's available information. Complete only Part A or Part B. Do NOT complete both Parts A and B. If the student took a test that has multiple subtests (i.e., language, math, reading, or science), complete Part A. Scores from an above-level MAP or from PSAT or the SAT should be recorded in Part A. Indicate which part of Section V will be completed: Part A Part B	Section IV: Ability	Subscale Score:2					
When calculating points for this section you must use a test that measures the student's aptitude compared to student at least two grade levels above the student's current grade placement. Scores from individual testing as well as group testing are appropriate. Use the score that will best assist in making acceleration decisions (typically the most recent more than one score is available). Scores should be from tests administered within the last year. The percentile rank for the test score will be used to determine the appropriateness of acceleration. Use the percentile rank from the about level comparison group. For example, EXPLORE, was developed for eighth graders; therefore, use the eighth grade percentile. Use the national norms. See the lowa Acceleration Scale-3 Manual for additional information regarding above level tests. Scoring for this section should not exceed eight (8), which may mean that you will not provide all of the student's available information. Complete only Part A or Part B. Do NOT complete both Parts A and B. If the student took a test that has multiple subtests (i.e., language, math, reading, or science), complete Part A. Scores from an above-level MAP or from PSAT or the SAT should be recorded in Part A. Indicate which part of Section V will be completed: Part A Part B	SECTION V: Assessment of Aptitude						
which may mean that you will not provide all of the student's available information. Complete only Part A or Part B. Do NOT complete both Parts A and B. If the student took a test that has multiple subtests (i.e., language, math, reading, or science), complete Part A. Scores from an above-level MAP or from PSAT or the SAT should be recorded in Part A. Indicate which part of Section V will be completed: Part A Part B	When calculating points for this section you must use a teat least two grade levels above the student's current grade testing are appropriate. Use the score that will best assis more than one score is available). Scores should be from for the test score will be used to determine the appropriate level comparison group. For example, EXPLORE, was developercentile. Use the national norms. See the lowa Acceler	le placement. Scores from the placement of the placement of tests administered within teness of acceleration. Leloped for eighth graders,	n individual testing as well as group decisions (typically the most recent if not the last year. The percentile ranking also the percentile rank from the above therefore, use the eighth grade				
If the student took a test that has multiple subtests (i.e., language, math, reading, or science), complete Part A. Scores from an above-level MAP or from PSAT or the SAT should be recorded in Part A. Indicate which part of Section V will be completed: Part A Part B							
rom an above-level MAP or from PSAT or the SAT should be recorded in Part A. Indicate which part of Section V will be completed: Part A Part B	Complete only Part A <u>or</u> Part B. Do <u>NOT</u> complete both P	arts A and B.					
	If the student took a test that has multiple subtests (i.e., I from an above-level MAP or from PSAT or the SAT should	anguage, math, reading, o be recorded in Part A.	or science), complete Part A. Scores				
Name of Above-level Test Administered:	ndicate which part of Section V will be completed:	Part A	Part B				
	Name of Above-level Test Administered:						

Type of Test Administered: _____ Individual _____ Group

Circle one number in each category for Part A or Part B.

Part A

On the above-level test, compared to students in the above-level grade, the student's scores were:	Language	Math	Reading	Science Reasoning	Other (Specify)
At or below the 49 th percentile	0	0	0	0	0
Between the 50 th and 74 th percentile	1	1	1	1	1
At or above the 75 th percentile	2	2	2	2	2

Comments or Concerns:			-	
-				
7				
Part B			i	
On the above-level test, the student's scores were:	Verbal	Quantitative		
At or below the 49 th percentile	0	0		
Between the 50 th and 74 th percentile	2	2		
At or above the 75 th percentile	4	4		
Comments or Concerns:				
		Section V: Apt	itude Subscale Score	
			(Not t	o Exceed 8)
Section VI: Assessment of Achievement				
A measure of the student's learning in specifi		•	· ·	
individually administered or a group-adminis			_	
current grade placement of the student, and learned the content area, then the test is con			e test is to determine if the	student nas
rearried the content area, then the test is con	isidered all activ	evement test.		
Indicate which of the following standardized	tests the studer	nt has taken and th	e student's grade level at ti	ne time of
testing. (Check all that apply.)				
Individually Administered	(\A((AT) A -			
Weedsark Jahrson Tost of Ashiovement				
Woodcock-Johnson Test of Achieveme Other Individual Achievement Test (Sp				
Other manadar Achievement Test (sp			Administered in Grade(3)	
Group-Administered				
California Achievement Test (CAT), Adi	ministered in Gr	ade(s)	=	

_____ MAP Assessment, Administered in Grade(s) ____

_____ lowa Test of Basic Skills (ITBS), Administered in Grade (s) _____

Scoring for Section VI: Achievement

When calculating points, use only one grade-level test battery (e.g., if both the Woodcock-Johnson Tests of Achievements and the ITBS were administered, use the results from only one test battery). Use the score that will best assist in making acceleration decisions (typically the higher score, if more than one score is available; typically the most recent scores obtained). Use national norms.

Name of Grade-level Achievement Test:					
Type of Test Administered: Indiv	idual	Group			
Date Test Administered (Within the Last Year):					
Scoring for this which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean that you will not concern the which may mean the whi				nformation.	
On grade-level test, the student's scores were:	Vocabulary	Total Reading	Total Math	Total Language	Other (Specify)
At or below the 89 th percentile	0	0	0	0	0
Between the 90 th and 94 th percentile	1	1	1	1	1
At or above the 95 th percentile	2	2	2	2	2
Comments or Concerns:		n VI: Achievei	nent Subsca	le Score(Not to	Points Exceed 8)

Academic Ability, Aptitude, and Achievement (AAAA) Subscale Score

Add the numbers from the subscale scores in Sections IV, V, and VI to calculate the Academic Ability, Aptitude, and Achievement (AAAA) Subscale Score and record total below. If the AAAA Subscale Score is <10, the whole grade acceleration is not recommended. However, the team is encouraged to complete the lowa Acceleration Scale in order to consider programming alternatives. If the AAAA Subscale Score is \geq 10, the student may be a good candidate for whole grade acceleration. Continue on to the next sections of the lowa Acceleration Scale.

Attach copies of all prior assessments, as well as all other indicators of student achievement, including portfolio and/or curriculum-based assessments.

Sections IV – VI Academic Ability, Aptitude & Achievement (AAAA)				
Section	Points			
IV. Ability Test - 2, 4 or 6 Points				
V. Aptitude - Not to Exceed 8 Points				
VI. Achievement - Not to Exceed 8 Points				
AAAA Subscale Score				
Possible 22 Points if the AAAA Subscale Score is <10, Whole				
grade acceleration is Not Recommended.				

Section VII: School and Academics Factors

	the number to the right of the statement that best describes the student.	Points
Gra	de Placement Under Consideration	Circle one below
•	Acceleration would result in a change in building at the beginning of the first semester of the academic year (e.g. elementary to middle school). In this case, a plan for transition is needed.	0
	Acceleration would require the student to attend some classes in another building.	1
•	Early entrance would be to kindergarten.	2
	Early entrance would be to first grade.	2
•	Acceleration would be within the same school building during an academic year.	4
Comm	ents or Concerns:	
2. Cur	rent Grade Level of Siblings	Circle one below
•	Student has one or more siblings one grade above the student's current grade or currently	
	in the same grade as the student (see Section III: Critical Items).	0
	Student has one or more siblings one grade below the student's current grade.	1
	Student has one more siblings two or more grades above or below the student's grade.	2
•	Student has no siblings.	3
	and a second field and	Circle one below
. Atte	endance at School	Circle one below.
. Atte	Student has a history of frequent unexcused absences and tardiness.	0
•	Student has a history of frequent unexcused absences and tardiness.	0
•	Student has a history of frequent unexcused absences and tardiness. Student has a history of frequent excused absences (e.g. due to illness or family issues). Absences and tardiness are average compared to same-age children. Student has excellent attendance.	0 1
omm	Student has a history of frequent unexcused absences and tardiness. Student has a history of frequent excused absences (e.g. due to illness or family issues). Absences and tardiness are average compared to same-age children. Student has excellent attendance. ents or Concerns:	0 1 2 3
omm	Student has a history of frequent unexcused absences and tardiness. Student has a history of frequent excused absences (e.g. due to illness or family issues). Absences and tardiness are average compared to same-age children. Student has excellent attendance. ents or Concerns:	0 1 2 3
omm	Student has a history of frequent unexcused absences and tardiness. Student has a history of frequent excused absences (e.g. due to illness or family issues). Absences and tardiness are average compared to same-age children. Student has excellent attendance. ents or Concerns: civation Student does not complete assignments and appears disinterested in schoolwork.	0 1 2 3
omm	Student has a history of frequent unexcused absences and tardiness. Student has a history of frequent excused absences (e.g. due to illness or family issues). Absences and tardiness are average compared to same-age children. Student has excellent attendance. ents or Concerns: civation Student does not complete assignments and appears disinterested in schoolwork. Student completes those tasks that are of interest to him or her.	0 1 2 3 Circle one below 0 1
omm	Student has a history of frequent unexcused absences and tardiness. Student has a history of frequent excused absences (e.g. due to illness or family issues). Absences and tardiness are average compared to same-age children. Student has excellent attendance. ents or Concerns: civation Student does not complete assignments and appears disinterested in schoolwork. Student completes those tasks that are of interest to him or her. Student completes virtually all assignments on time and shows a positive attitude.	0 1 2 3 Circle one below 0 1 2
Comm	Student has a history of frequent unexcused absences and tardiness. Student has a history of frequent excused absences (e.g. due to illness or family issues). Absences and tardiness are average compared to same-age children. Student has excellent attendance. ents or Concerns: Student does not complete assignments and appears disinterested in schoolwork. Student completes those tasks that are of interest to him or her. Student completes virtually all assignments on time and shows a positive attitude. Student completes most assignments more quickly and more comprehensively than his/her peers.	0 1 2 3 Circle one below 0 1
omm	Student has a history of frequent unexcused absences and tardiness. Student has a history of frequent excused absences (e.g. due to illness or family issues). Absences and tardiness are average compared to same-age children. Student has excellent attendance. ents or Concerns: Student does not complete assignments and appears disinterested in schoolwork. Student completes those tasks that are of interest to him or her. Student completes virtually all assignments on time and shows a positive attitude. Student completes most assignments more quickly and more comprehensively than his/her	O 1 2 3 Circle one below. 0 1 2
omm	Student has a history of frequent unexcused absences and tardiness. Student has a history of frequent excused absences (e.g. due to illness or family issues). Absences and tardiness are average compared to same-age children. Student has excellent attendance. ents or Concerns: Student does not complete assignments and appears disinterested in schoolwork. Student completes those tasks that are of interest to him or her. Student completes virtually all assignments on time and shows a positive attitude. Student completes most assignments more quickly and more comprehensively than his/her peers.	O 1 2 3 Circle one below. 0 1 2
omm	Student has a history of frequent unexcused absences and tardiness. Student has a history of frequent excused absences (e.g. due to illness or family issues). Absences and tardiness are average compared to same-age children. Student has excellent attendance. ents or Concerns: Student does not complete assignments and appears disinterested in schoolwork. Student completes those tasks that are of interest to him or her. Student completes virtually all assignments on time and shows a positive attitude. Student completes most assignments more quickly and more comprehensively than his/her peers. ents or Concerns:	0 1 2 3 Circle one below 0 1 2
omm	Student has a history of frequent unexcused absences and tardiness. Student has a history of frequent excused absences (e.g. due to illness or family issues). Absences and tardiness are average compared to same-age children. Student has excellent attendance. ents or Concerns: Student does not complete assignments and appears disinterested in schoolwork. Student completes those tasks that are of interest to him or her. Student completes virtually all assignments on time and shows a positive attitude. Student completes most assignments more quickly and more comprehensively than his/her peers. ents or Concerns:	O 1 2 3 Circle one below 0 1 2 3
omm	Student has a history of frequent unexcused absences and tardiness. Student has a history of frequent excused absences (e.g. due to illness or family issues). Absences and tardiness are average compared to same-age children. Student has excellent attendance. ents or Concerns: Student does not complete assignments and appears disinterested in schoolwork. Student completes those tasks that are of interest to him or her. Student completes virtually all assignments on time and shows a positive attitude. Student completes most assignments more quickly and more comprehensively than his/her peers. ents or Concerns: stude toward Learning Student is disinterested and/or frustrated when presented with new academic challenges.	O 1 2 3 Circle one below 0 1 2 3 Circle one below 0 0 0
omm	Student has a history of frequent unexcused absences and tardiness. Student has a history of frequent excused absences (e.g. due to illness or family issues). Absences and tardiness are average compared to same-age children. Student has excellent attendance. ents or Concerns: iivation Student does not complete assignments and appears disinterested in schoolwork. Student completes those tasks that are of interest to him or her. Student completes virtually all assignments on time and shows a positive attitude. Student completes most assignments more quickly and more comprehensively than his/her peers. ents or Concerns: tude toward Learning Student is disinterested and/or frustrated when presented with new academic challenges. Student completes assignments competently but inconsistently.	O 1 2 3 Circle one below 0 1 2 3 Circle one below 0 1 2 1

6. Parl	ticipation in School-Sponsored Extracurricular Activities (e.g., athletics, music program, etc.)	Circle one below
•	School activities are available for the student's age and grade level, but student does not participate.	0
•	Student shows limited participation in available activities.	1
•	Student participates in two or more activities and does well but has not received special recognition.	2
•	Student has a leadership role or has received recognition in one analysis in	3
	Student has a leadership role or has received recognition in one or more activities. nents or Concerns: demic Self-Concept	Circle one below
	demic Self-Concept	
. Aca	nents or Concerns:	Circle one below
7. Aca	demic Self-Concept Student's academic self-concept is weak (underestimates abilities).	Circle one below
. Acad	demic Self-Concept Student's academic self-concept is weak (underestimates abilities). Student's academic self-concept is weak (overestimates abilities).	Circle one below

Section VIII: Development Factors

Circle the number to the right of the statement that best describes the student.	Points	
8. Age	Circle one below	
 Student is among the youngest in his/her present grade. 	1	
Student is average for his/her present grade.	2	
 Student is among the oldest in his/her present grade. 	3	
Comments or Concerns:		
9. Physical Size	Circle one below	
Student is smaller than most students in his/her present grade.	1	
 Student is about the same size as students in his/her present grade. 	2	
 Student is larger than most students in his/her present grade. 	3	
Comments or Conserve		
	Circle one below.	
10. Motor Coordination	Circle one below.	
10. Motor Coordination • Student is less coordinated than most students in his/her present grade.		
	1	
 10. Motor Coordination Student is less coordinated than most students in his/her present grade. Student is about as coordinated as students in his/her present grade. 	1 2	

Section IX: Interpersonal Skills

	the number to the right of the statement that best describes the student.	Points
11. En	notional Development	Circle one below.
•	Student exhibits a pattern of emotional disturbances (e.g. depression, inappropriate	0
	emotions and interactions, aggressive behavior, etc.).	
0	Student reacts aggressively and/or defensively when criticized.	1
0	Student is very sensitive to criticism or remarks.	2
•	Student thoughtfully considers feedback and criticism and modifies behavior appropriately.	3
Comm	nents or Concerns:	
12. Be	havior	Circle one below
•	Student has a history of frequent discipline problems in the classroom, home, community,	0
	or with law enforcement.	
•	Student has occasional discipline problems.	1
•	Student has no history of discipline problems but is not exemplary.	2
•	Student's behavior is exceptionally positive and effective.	3
Comm	nents or Concerns:	3
	lationship with Peers	Circle one below.
•	Student has extremely poor interpersonal skills and virtually no friends.	0
•	Student's interpersonal skills are not as well-developed as same age peers.	1
•	Student's interpersonal skills are appropriate for age.	2
•	Student demonstrates good interpersonal skills and prefers to be with older children and/or	3
	adults rather than same age peers.	
	Student has good interpersonal skills with same age peers, as well as with both older and	4
	younger students and with adults.	
Comm	ents or Concerns:	
14. Re	lationships with Teachers	Circle one below
•	Student has poor interpersonal relationships with teachers	0
•	Student has poor interpersonal relationships with most teachers.	1
•	Student has good interpersonal relationships with most teachers.	2
_	Student has excellent interpersonal relationships with virtually all teachers.	3
Comm	ents or Concerns:	
l5. Pa	rticipation in Non-School Extracurricular Activities	Circle one below
•	Student does not participate in any activities.	0
•	Student participates occasionally in activities.	1
•	Student participates in two or more activities and does well but has not received special	2
	recognition.	
•	Student has a leadership role or has received recognition in one or more activities.	3
Comm	ents or Concerns:	
Add al	ll the numbers circled to calculate the Interpersonal Skills Subscale Score:	

Section X: Attitude and Support

Circle the number to the right of the statement that best describes the student.	Points
16. Student's Attitude Regarding Whole Grade Acceleration	Circle one below
 Student indicates that he/she does not want to be whole grade accelerated (See Section III Critical Items). 	: 0
Student is unsure about whole grade acceleration.	1
 Student is mildly positive about whole grade acceleration. 	2
Student is enthusiastic about whole grade acceleration	3
Comments or Concerns:	
17. Parent Attitude and Support	Circle one below
 Parent Involvement seems to exceed that of most parents of gifted children and/or pressures the child. 	0
 Parents seem uninterested and uninvolved in their child's school progress. 	1
 Parents seem supportive and are generally involved in their child's progress. 	2
 Parents are strongly supportive and committed to working with the school in meeting the child's academic needs. 	3
 School Systems Attitude and Support School policy or attitude appears to be against acceleration (e.g. Teacher and/or principal 	Circle one below.
	0
receiving the student have reacted with ambivalence or negativity.).	
 School demonstrates minimal or ambivalent support for acceleration (e.g., Current teacher is not in favor but receiving teacher is.). 	1
 There is generally a positive attitude for acceleration within the school. 	2
 School shows strong support for acceleration as a programming option. 	3
Omments or Concerns: 9. Planning for Acceleration Prior to Completing the IAS Form	Circle one below.
 No prior planning or gathering of information has taken place or been shared regarding this student's acceleration. 	0
 Limited staffing, information sharing, and planning have occurred regarding this student's acceleration. 	1
 Extensive staffing, planning, and discussion have occurred regarding this student's acceleration. 	2
Comments or Concerns:	•
dd all the numbers circled to calculate the Interpersonal Skills Subscale Score:	

Scale Subtotals, Iowa Acceleration Scale Grand Total, and Guidelines

School & Academic Factors	Section VIII Development Factors	Section IX Interpersonal Skills	Section X Attitude & Support
1, =	8.=	11. =	16. =
2, =	9. =	12. =	17. =
3, =	10. =	13, =	18. =
4. =		14. =	19. =
5. =		15. =	
6. =			
7. =			
VII. Subscale Score Possible 22 pts.	VIII. Subscale Score Possible 9 pts.	IX. Subscale Score Possible 16 pts.	X. Subscale Score Possible 11pts.
	1. = 2. = 3. = 4. = 5. = 6. = 7. = VII. Subscale Score	Factors 1. = 8. = 9. = 9. = 10. = 1	Factors 1. = 8. = 11. = 2. = 12. = 12. = 13. = 14. = 14. = 15. =

Grand Total:		
	(Possible 80 Points)	

Guideline for Interpreting the Iowa Acceleration Scale Grand Total:

60 -80 Total Points	Student is an excellent candidate for whole grade acceleration. Acceleration is	
	recommended.	
46-59 Total Points	Student is a good candidate for whole grade acceleration. Acceleration is recommended.	
35-45 Total Points	Student is a marginal candidate for whole grade acceleration. There is no clear	
	recommendation. Review materials closely and carefully consider alternatives.	
34 or Fewer Total Points	Whole grade acceleration is not recommended. Consider single-subject acceleration,	
	mentoring, enrichment, or other alternatives.	

West Central C.U.S.D. #235 1514 US Route 34, Biggsville, IL 61418

Evaluation Summary Transition and Support Plan

Date of Acceleration	n Decision:		
			Student Gender:
Student SIS #:		Student DOB:	Student Grade/Teacher:
Proposed Grade for	Acceleration/Teach	er:	
Student Address:			
Parent/Guardian Na	me(s):		
Parent Guardian Pho	one #: ()	E	mail:
List Any Diagnosed (Disability or Disorder	from Section II:	
lowa Accelera The student o	ability (measured bation Scale Form.) vould be accelerated	I into the same grade a g in the same grade.	standard deviation above the mean. (See Section IV of the as (or higher grade than) a sibling.
Scoring from Section Measure of Intellige Name/Form/Level o Date Administered:	nce (IQ Score): f Test Administered:		
Student earned:		4 Points	6 Points
	f Above-level Achiev	rement Test Administe ndividual	ered: Group

Circle one number in each category for Part A or Part B.

Part A

On the above-level test, the student's	Language	Math	Reading	Science	Other
scores were:				Reasoning	(Specify)
At or below the 49 th percentile	0	0	0	0	0
Between the 50 th and 74 th percentile	1	1	1	1	1
At or above the 75 th percentile	2	2	2	2	2

Part B

On the above-level test, the student's	Verbal	Quantitative
scores were:		
At or below the 49 th percentile	0	0
Between the 50 th and 74 th percentile	2	2
At or above the 75 th percentile	4	4

		Section V: Aptitude Subscale Score	e Points.
			(Not to exceed 8)
Scoring from Section VI: Achievement	:		
Name of Test/From/Level Administere			
Type of Test Administered:	Individual	Group	

Circle one number in each category.

On grade-level test, the student's scores were:	Vocabulary	Total Reading	Total Math	Total Language	Other (Specify)
At or below the 89 th percentile	0	0	0	0	0
Between the 90 th and 94 th percentiles	1	1	1	1	1
At or above the 95 th percentile	2	2	2	2	2

Section VI: Achievement Subscale Score	Points
	(Not to exceed 8)

Sections IV-VI Academic Abilit Aptitude & Achievement (AA	γ,	Section VII School & Academ Factors	iic	Section VIII Development Factors	Section IX Interpersonal Sk	Section X ills Attitude & Support
IV. Ability Test 2, 4, or 6 points		1. =		8. =	11, =	16. =
V. Aptitude Not to Exceed 8		2. =		9. =	12. =	17. =
VI. Achievement Not to Exceed 8		3. =		10. =	13.=	18. =
		4. =			14. =	19. =
		5. =			15. =	
		6. =				
		7.=				
Subscale Score		VII.	VIII		IX.	X.
Possible 22 pts.		Subscale Score	Sub	scale Score	Subscale Score	Subscale Score
Subscale Score		Possible 22 pts.	Pos	sible 9 pts.	Possible 16	Possible 11pts.
<10 whole grade					pts.	
acceleration is						
NOT						
recommended.						

Grand Total:	
-	(Possible 80 Points)

Guideline for Interpreting the Illinois Acceleration Scale Grand Total:

60 -80 Total Points	Student is excellent candidate for whole grade acceleration. Acceleration is
	recommended.
46-59 Total Points	Student is a good candidate for whole grade acceleration. Acceleration is recommended.
35-45 Total Points	Student is a marginal candidate for whole grade acceleration. There is no clear
	recommendation. Review materials closely and carefully consider alternatives.
34 or Fewer Total Points	Whole grade acceleration is not recommended. Consider single-subject acceleration,
	mentoring, enrichment, or other alternatives.

Indicate the team decision. (Check all that apply.) Whole Grade Acceleration
Single Subject Acceleration (List Subject Areas.)
Mentoring
Enrichment
No Special Alteration of Academics
Other (Specify.)
Who (name and position) will design a plan to carry out the above decision? (Attach a sheet indicating the details of the plan.)
Who (name and position) will implement the transition plan? (Attach a sheet indicating the details of the
plan.)
What is the timeline for the implementation and transition plan?
Who (name & position) will monitor the student's progress? How often?
How will acceptable student progress be determined? (Check one.) Student must maintain the same percentile rank in new setting as in former one.
Student must demonstrate at least a minimum level of growth on achievement testing. Other (Specify)
Who (name & position) will receive reports for the monitor?
Date of Next Staffing for Review (Recommended Within Four to Six Weeks):
What situations would prompt the educator who is monitoring the student's progress to convene another staffing meeting?

Name/Positions of Individuals Participating in Acceleration Decision/Planning:

Student:		
	celeration plan developed by the study team. reloped by the study team and instead authorize	e the following alternative:
Parents/Guardian(s):		
	celeration plan developed by the study team. reloped by the study team and instead authorize	e the following alternative:
Current Teacher:		i i
	celeration plan developed by the study team. reloped by the study team and instead authorize	e the following alternative:
Receiving Teacher:		
	celeration plan developed by the study team. reloped by the study team and instead authorize	e the following alternative:
Administrator:		
	celeration plan developed by the study team. eloped by the study team and instead authorize	e the following alternative:
Other (Indicate Position):		
	celeration plan developed by the study team. reloped by the study team and instead authorize	e the following alternative:
Other (Indicate Position):		
 •	celeration plan developed by the study team. eloped by the study team and instead authorize	e the following alternative:
Signature	Title/Position	Date

Details of Transition/Support Plan

Name of Student:Date:	
Developed By:	
Implemented By:	
Student Progress Monitored By:	
Monitored How Often?	
List all school staff that need to be notified about acceleration decision and person responsible for the communication (school secretary, special teachers, lunch/playground/bus monitors, custodians, before/after school program, other	ion '):
Who is responsible to introduce the student to the new staff members:	
Who is responsible to communicate the new schedule/routines to the student:	
Who is responsible to identify any new supplies or equipment (any change in electronic devices/passwords/logins) tl :he student will need:	hat
Explain how gaps in knowledge will be addressed?	

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