Missouri School District

Name: First: Clare Current Address:	ra		OUALIZED EDU	CATIC	JI	INUUNA	TAL L.O.V.			
Current Address:			Middle.			Last: Ed	lerranda			
			Middle:	INIEODA	/T A 7					
			DEMOGRAPHIC I	INFORM	VIA I	\ \ \ \	,			
				2065 / 55 461	1.61.6		555-222-1823			
Birth Date: 5/28/2			Student ID#/MOSIS#: 10		1616)				
Present Grade Le		M. 1.(1)	Resident District Home S	school:						
	ge or Communicati	on Mode(s):	English			116.6	I. D	0/10/22		
Educational Decision Name: Keith an	ision Maker(s) nd Mary Edwards (Dorant)			roced mail:		ls Provided on:	8/19/22		
Address: 723 E Ex	•	i aiciii)				Phone: 555-222	-1823			
	MO 44445					hone:	1023			
,						Phone:				
IEP Case Manage	er: Case Manager		Ca	ase Manago	er pl	hone number: 5	55-222-1450			
IEP Type: Annual							eevaluation: 9/2	2/21		
Date of Previous I							evaluation: 9/2			
Disability				<u> </u>						
	Disabilities (Primar	ry)								
			IEP CONTENT	(Requir	red):				
Date of IEP Meeting	ing: 8/29/22			` -		TEP: 8/29/22				
	Annual IEP Review	w: 8/28/23					vided copy of th	is IEP:	8/29/22	
	Amount/Frequency		Notes	(-){	8	(-) 1			Begin*	End*
Special Education		2000000							z vg	
Basic Reading 1:	50 minutes per veek	Classroom	Specially Designed Instructive week will be provided during the provided through distantive provided through the provided throug	ng in-perso	n lea	arning and 100 n			8/29/22	8/28/23
Reading 10 Comprehension w	00 minutes per veek	Special Ed Classroom	Specially Designed Instruction minutes per week will be provided thro	ction in Rea provided du	ading iring	Comprehension in-person learni	ng and 50 minu		8/29/22	8/28/23
	250 minutes per veek	Classroom	Specially Designed Instruction in the provided through the provided thro	provided du	ring	in-person learni	ng and 150 min			8/28/23
Related Services	(None Needed)									
*N/A if will be sa	ıme as initiation a	nd annual r	eview date indicated on pa	age 1. If a d	date	is listed, it mus	t include the mo	onth, da	v, and y	ear.
Date Range S	School			Gr	rade	Min out Reg Ed	Min in Reg Ed	Total M	in % In	Reg Ed
8/29/22 - 8/20/23	Central Junior High	School		8		500	1600	21	00	76.2%
8/21/23 - 8/28/23	Central Junior High	School		9		500	1600	21	00	76.2%
	The names an		CIPANTS IN IEP MI dividuals participating in d			`	,			
	natures are not req		Name of Person and Role ignature is used it only indi		ıdano	ce, not agreemen	ıt.			endance
Betty Smith General Education Teacher*						In Pers	son			
Josephine Potter Process Coordinator / Indi of Evaluation Results*			ndividual to Interpret Instructional Implications			In Person				
Josephine Potter Process Coordinator / Local				ocal Educati	l Education Agency (LEA) Representative*			In Pers	son	
Keith and Mary Edwards Parent							In Person			
Case Manager			Special Education Teacher	er				In Pers	son	
Clara Edwards			Student					In Pers	on	

ľ	Name of Person and Role	Method of Attendance
Signatures are not required. If a si		

1. Present Level of Academic Achievement and Functional Performance

(Functional Performance refers to general ability and problem solving, attention and organization, communication, social skills, behavior, independent living, self-advocacy, learning style, vocational, employment)

Present Level must include:

• How the child's disability affects his/her involvement and progress in the general education curriculum; or for preschool children, participation in age-appropriate activities. (For students with transition plans, consider how the student's disability will affect the child's ability to reach his/her post-secondary goals (what the child will do after high school). For children with the most significant cognitive disabilities, describe how the disability impacts the child's access to the general education curriculum and how the alternate standards are appropriate.)

Clara is an twelve year old 8th grader attending Central Junior High School. Clara met initial eligibility requirements for a Specific Learning Disability in basic reading skills, reading comprehension, written expression, and math calculation. Her disability adversely affects her participation in the following academic areas: basic reading skills, reading comprehension, math calculation, and written expression.

Clara's deficit in math makes it difficult for her to grasp math concepts. she struggles with basic computation which makes it extremely difficult to do grade-level math. Clara presents difficulty with comprehending whether an answer is reasonable.

Clara's learning disability in basic reading may adversely affect her ability to read grade level text independently and fluently. It may take her longer to complete tasks due to poor reading skills.

Clara's learning disability in written expression hinders her ability to effectively communicate in writing. She requires accommodations and modifications to be successful in the general education classrooms.

• The strengths of the child. (For students with transition plans, consider how the strengths of the child relate to the student's post-secondary goals.)

Clara likes her friends at school and is very sympathetic. She enjoys drawing.

Reading: Clara enjoys reading.

Math: Clara can remember concepts and generalize it to new information. She can persevere though difficult work until it is compete.

Written Expression: Clara enjoys writing about her dad.

• Concerns of the parent/guardian for enhancing the education of the student. (For students with transition plans, consider the parent/guardian's expectations for the student after the student leaves high school.)

Parent is concern about Clara's writing ability.

• Changes in current functioning of the student since the initial or prior IEP. (For students with transition plans, consider how the changes in the child's current functioning will impact the student's ability to reach his/her post-secondary goals.)

MAP Scores - (6th Grade) - Math Achievement Level 2, Below Basic with a Scale Score of 378; Communication Arts Achievement Level 2, Below Basic with a Scale Score of 361.

BOY i-Reading (8/2019): Math - 456; Reading - 481

Currently Clara's strengths are in Basic Math, Band, and Basic Reading. Clara's weaknesses are in Social Studies and Art.

This year in math, Clara has been working in the same used in the regular education classroom, but on a slower pace. The topics that have been covered his year are: addition, subtraction, multiplication and division of decimals, word problems with decimals, writing ratios, identifying ratios, and representing ratios in tables. In classroom math activities Clara is scoring 88%. On her goal of solving multi-digit problems Clara is averaging 85%. The Beginning of Year (BOY) iReady was given and the following scores were earned: overall 456-grade 4. Sub area scores: Number and Operations 453-grade 4, Algebra and Algebraic Thinking 472-grade 5, Measurement and Data 454-grade 4, Geometry 444-grade 3. When motivated she will focus on an assignment and complete it in an appropriate time frame. If not motivated she will draw on the assignment or paper she brings to class. It takes several prompts for her to get focused. Clara interacts well with adults, but lately she is not complying to teacher directives when first given. Most of the time she interacts well with peers in class. There are times that she will argue with students and police their behavior or tell them what to do.

Last year in math, Clara had been working on multi-digit addition and subtraction with carrying and borrowing, multiplication facts, and word problems. Clara had been working in a math curriculum that focused on strategies to help learn math in high school (Algebra). Topics included breaking problems into smaller, easier problems, word problems, multiplication arrays, and being able to explain your answers. On the

computer portion of the curriculum Clara's scores on the Math Inventories were 80 and 375 which were Below Basic. She had not been using her time wisely when it comes to working in the computer program. She was only averaging 9 minutes per session at 1 session per week. The expectation was to work in the program 3 times a week. In classroom math activities Clara was averaging 66%. In class Clara needed prompting to begin work. She often was preoccupied with drawing and coloring during instruction. She needed directions repeated due to not paying attention during class. In working multi-digit addition and subtraction problems with carrying and regrouping Clara was averaging 82%. She would begin to incorporate multiplication and division problems into this goal. The iReady assessment was administered this year. The Beginning of the Year (BOY) score was 455-grade 4. Sub scores were: Numbers and Operation 472-grade 5, Algebra and Algebraic Thinking 457-grade 4, Measurement and Data 427-grade 2, Geometry 450-grade 4. score was 455-grade 4. MOY score was 433-grade 2. Sub scores are: Numbers and Operation 417-grade 2, Algebra and Algebraic Thinking 456-grade 4, Measurement and Data 452-grade 4, Geometry 456-grade 4. On 6th grade level was 495=564. 6th grade MAP score in Math was 345-Below Basic.

This year, in the area of reading, Clara is receiving her reading instruction through the same rotational literacy comprehension program as last year. She has taken the Reading Inventory once and achieved a Lexile of 847 (5th grade). Clara read this inventory aloud to the teacher. A seventh grader reading on grade level should have a Lexile ranging from 970-1120. On the district reading assessment, iReady, Clara scored at a 2nd grade level with a Standard Score of 481. A seventh grader reading on grade level would have a Standard Score ranging from 609-669. She read this assessment to herself. On the computer component of the literary comprehension program, Clara is working at a Level 2 which ranges in Lexile from 550-700. She is achieving the following scores: Comprehension 64%, Vocabulary 97%, Word Assessment 60%, Spelling 20%, and Success Zone 64%. During independent reading time, Clara has finished reading and quizzed on two books with Lexiles of 970 and 1000, and she has a comprehension average quiz score of 73%. Clara needs continued instruction and practice on reading comprehension and basic reading skills.

Last year, in reading, Clara took the Reading Inventory twice in sixth grade with the following results: Lexile 672 (3rd grade) and Lexile 717 (3rd grade). A sixth grader reading on grade level would have a Lexile ranging from 925- 1070. Clara read the test orally to the teacher. On the district reading test, iReady, Clara had taken twice last year with the following results: Standard Score 471 (1st grade) and Dec. 11, 2018 Standard Score 488 (2nd grade). A sixth grader reading on grade level at the middle of the year would have a Standard Score ranging from 598-653. Clara was receiving her reading instruction through a rotational literacy comprehension program. On the computer component of the program, she was making the following scores: Comprehension 80%, Vocabulary 92%, Word Assessment 70%, Spelling Assessment 30%, and Success Zone 74%. During independent reading time when students can choose the books they wanted to read that were on or above their level, Clara had only read and completed a comprehension quiz on four book last year with a comprehension accuracy of 40%. These books ranged in Lexile from 640- 930. Clara needed continued instruction and practice on reading comprehension and basic reading skills.

This year in written expression, Clara finds writing a non-preferred activity. She has difficulty with using correct initial capitalization and ending punctuation independently. When composing a sentence in written form for the purposes of a written assignment, such as daily writing she is able to formulate simple sentences using short, simple sentence structure, but is unable to utilize more complex structures or express ideas clearly in an organized manner to form a paragraph without maximum assistance. She requires teacher prompting to write sentences on a topic with correct grammar, correct punctuation, and correct capitalization. Clara randomly inserted capital letters within words. When writing a summary of events, she has demonstrated difficulty providing details in sequence. She is unable to use of correct grammatical constructions (e.g., plurals, subject verb agreement, tense endings, etc.) and she also has problems with handwriting (letter formation, spacing, staying on the line, etc.).

Last year, Clara had been working to create a complete sentence using correct grammar and print conventions. In a structured writing activity, she was averaging 62% in using correct capitalization and punctuation. She continued to work on this goal. Her writing did not always stay on topic. At times, her handwriting was difficult to read and coupled with misspelled words made it hard to read her work. She was able to identify nouns, verbs and adjectives, but not consistently. In class, she had to be prompted to put away drawing and coloring. Once she did comply, she was able to complete work.

In the area of functional skills, Clara is able to navigate the school environment and communicate needs.

Treats such as sweet and salty snacks maybe used as incentives and re-enforcers.

• A summary of the most recent evaluation/re-evaluation results.

The current identification of Specific Learning Disability in basic reading skills, reading comprehension, written expression, and math calculation continues to be appropriate and sufficient information exists on which to base educational decisions. A three-year Reevaluation without formal assessments on 8/30/18 was conducted. There are no formal assessment results.

An earlier evaluation indicated an educational identification of specific learning disability in the areas of basic reading skills, reading comprehension, math calculation, and written expression. No concerns were noted in health, gross motor skills, fine motor skills, adaptive behavior skills, vision, hearing, speech skills, language skills, social/emotional behavior, general intelligence, transition, or assistive technology. The Wechler Intelligence Scale for Children IV (WISC-IV) was administered to assess Clara's intellectual abilities. The following results were obtained: Verbal Comprehension Index 100, Perceptual Reasoning 94, Working Memory 80, Processing Speed 83, Full Scale IQ 88, General Abilities Index 98.

The Kaufman Test of Educational Achievement-Second Edition (KTEA-II) was administered by the special education teacher. The following standard scores were obtained: Letter and Word Recognition 72, Reading Comprehension 73, Math Concepts and Applications 82, Math Computation 72, Written Expression 79, Spelling 72, Listening Comprehension 95,
A summary of formal and/or informal age appropriate transition assessments based on the student's needs, preferences and interests (must be included no later than the first IEP to be in effect when the student turns age 16)
Transition assessments are not age appropriate.
Once the IEP team determines that the student is unable to access the regular curriculum and that a curriculum based on alternative standards is appropriate (MAP-A guidance), complete this section by describing the following: How the student demonstrates the most significant cognitive disabilities and limited adaptive skills that may be combined with physical or behavioral limitations. How the most significant cognitive disability impacts the student's access to the curriculum and requires specialized instruction. How the most significant cognitive disability impacts the student's post-school outcomes. Any additional factors considered. (The student's inability to participate in the general education assessment must be primarily the result of the most significant cognitive disability and NOT excessive absences; visual or auditory disabilities; or social, cultural, language, or economic differences.) n/a
lease select one of the following for students determined eligible for alternative assessments:
Objectives/benchmarks are on goal page(s)
Objectives/benchmarks described below:

	2. Special Conside	erations: Federal and St	tate Requirements	
		hat the child needs a particular device		
	on documenting the team's deci-	sion regarding the device or service n	nust be included in the appropria	ate section of the IEP. These
nust be considered annually.				
Is the student blind or visua	lly impaired?			
No				
Yes. If yes, complete Form	n A: Blind and Visually Impa	aired.		
ls the student deaf or hearir	ng impaired?			
✓ No				
		ge and communication needs, op		
-		ion mode, academic level, and for	-	opportunities for direct
instruction in the child's l	anguage and communication	n mode in the development of the	e IEP.	
	naviors that impede his/her	learning or that of others?		
✓ No				
Yes. If yes, strategies inc	luding positive behavior int	erventions and supports must be	considered by the IEP team	, and if determined
necessary, addressed in the	nis IEP. If a behavior interve	ention plan is developed it must b	be a part of the IEP.	
Does the student have limite	ed English proficiency?			
✓ No				
Yes. The student's langua	ige needs are addressed in th	is IEP. Students who are English	h Learners (EL) in grades K	-12 take the state's annual
	ency assessment, WIDA-AC		` , ,	
Does the student have comn	nunication needs?			
✓ No				
Yes. The student's comm	unication needs are address	ed in this IEP.		
	ssistive Technology device(s			
✓ No	ssistive reciniology device(y and or services.		
	ve technology needs are ad	dressed in this IEP		
Extended School Year	are technology needs are ad	aressea in time 121 .		
✓ No, the student is not elig	ible for FSV services			
_		e Form B (If IEP Amendment, at	tach IED Amondment Form)	
	-	· · · · · · · · · · · · · · · · · · ·		
		r date. Will be addressed by: (mo	ontn/year)	
Attach IEP Addendum pa	<u> </u>			
		ng not later than one year before	the student is 18 informing	the student of the rights
	er to the student upon reaching	ng the age of majority.		
N/A for this student/IEP				
Notification was given: (r				
State Assessments: IDEA re	equires students with disab	ilities to participate in the follow	wing state assessments.	
Grade-Level Assessment	End of Course Exams	MAP-A	ACCESS for ELLs	NAEP / International
for Grades 3-8 (must	for Grades 9-12, or if	for eligible* students in	for EL students in	Assessments
complete Form D-1) (NA	appropriate, earlier grades	grades 3-8, 11 (must complete	grades K-12 (must	for selected students
for MAP-A eligible	(must complete Form D-2)	Form D-3)	complete Form D-4)	(must complete Form D-5)
students)	(NA for MAP-A eligible	*https://dese.mo.gov/college-		(NA for MAP-A eligible
	students)	career-		students)
		readiness/assessment/map-a		
	equired for this student at this tin			
No further assessment is requ	ired, student meets all state asse	ssment participation requirements		
District-wide Assessments:	Are there district-wide asse	essments administered for this st	tudent's age/grade level?	
No				
Yes. If yes, Complete For	m E.			
		not later than the first IEP to be	in effect when the child tur	ns 16, and undated annually
•	ary Transition Plan required			· · · · · · · · · · · · · · · · ·
	teen while this IEP is in effe			
) If yes, Complete Form C – Pos	t-secondary Transition Plan	1
Alternate Method of Instruc		, , , , _E 2 2	J	
		nstructional hours and the studer	nt's needs will be document	ed on Form G
This district is not using a		and the student	it i needs will be document	on I vini G.
rins district is not using.	AIVII.			

		3	6. IEP Goal					
	A	nnual	Measurable	Go	als			
Student: Clara Edwards		Ι	EP Case Manager:	Case	Manager			
Attending School: Centr	al Junior High School		_				Grade:	8
Area: Reading Comprehensi	on							
Annual Goal #: 1							Maste	ry Level: <u>90</u>
at her ability level from a bas	P, when presented with a struct seline of 70% to 90% accuracy ing comprehension assessmen	as measure			_	-	_	-
Baseline: 70								
For students with Post-sec	ondary Transition Plans, ple	ase indicat	e which goal doma	in(s) t	his annual goal w	vill support:		
Post-secondary Education			Employment	,		endent Living		
Progress will be reported to the parent(s)/guardian(s): Quarterly Progress toward the goal will be measured by: (check all that apply)								
Work samples	☑ Data Collection		servation Chart		Checklists	Curricu	lum based tests	
Portfolios	Scoring Guides		iding Record	9	Other:		idii odoca tests	
	Storing Guides		iumg record		_ outer.			
Comments:								
Area: Written Expression								
construction, and mechanics accuracy for each quarter fro Baseline: 60	cycle, Clara will increase her a such as punctuation, capitaliza m a baseline of 60%.	tion, and sp	elling needed to con	ivey me	eaning on an accun	nulation of assi		_
Post-secondary Education			Employment	()		endent Living		
Progress will be reported to	o the parent(s)/guardian(s): (y)			Ţ,		
Work samples	☑ Data Collection	Оь	servation Chart	9	Checklists	Curricu	lum based tests	
Portfolios	Scoring Guides	Rea	ading Record		Other:			
Commonto								
Comments:								
Area: Basic Reading Annual Goal #: 3							Maste	ry Level: <u>90</u>
-	P, when presented with unknow a reports on the computer read					eading those wo	ords from 70% t	o 90%
Baseline: 70								
For students with Post-sec	ondary Transition Plans, ple	ase indicat	e which goal doma	in(s) t	his annual goal w	vill support:		
Post-secondary Education	/Training		Employment		Indep	endent Living		
Progress will be reported to	o the narent(s)/guardian(s): (Ouarterly						

Progress toward the goal will be measured by: (check all that apply)									
Work samples	Data Collection	Observation Chart	Checklists	Curriculum based tests					
Portfolios	Scoring Guides	Reading Record	Other:						
Comments:									

See individual goals to see who	en progress will be reported to the	parent(s)/guardian(s	s).		
5.	. Services Summary				
Special education services and r	elated services are addressed on pa	age 1 of this docum	ent.		
	Min/Wk Frequency	Location	Notes	Begin*	End ⁵
Supplementary Aids/Services		<u> </u>			
None Needed					
Parent and School Personnel Supports					
None Needed					
Program Modifications and Accommodations					
Documented on alternate Form F					
* N/A if will be same as initiation and annual review date i year.	indicated on page 1. If a date is lis	ted, it must include	the month, da	y, and	
A current IEP is available from the child's case manager, of teacher, related service provider, and other service provid provider have been informed of his or her specific responsi	er who is responsible for its imple	mentation. Addition			
6. Transpo	ortation as a Related Serv	rice			
☑ The student does not require transportation as a related s	service.				
The student requires transportation as a necessary relate	ed service.				
The student needs accommodations or modifications for	transportation				

4. Reporting Progress

□No □Yes

If yes, check any transportation accommodations/modifications that are needed.

7. Regular Education Participation
Extent of Participation in Regular Education
For Preschool: Will all of this child's special education and related services be provided with non-disabled peers in a regular education setting (designed primarily for children without disabilities)? ✓ Child is not in Preschool - Does not apply ✓ Yes. ☐ No. If no:
a. See the Services section of the first page of the IEP for the extent that the child will not participate.b. Describe the reasons why the IEP team determined that provision of services in the regular education setting was not appropriate for the child. (check and describe all that apply for this child)
For K-12: The regular education environment includes all academic instruction as well as meals, recess, assemblies, field trips, etc. Will this student participate 100% of the time with non-disabled peers in the regular education environment? Child attends Preschool - Does not apply Yes.
No. See the Services section of the first page of the IEP for the extent that the child will not participate. Describe the reasons why the IEP team determined that provision of services in the regular education setting was not appropriate for the child. (check and describe all that apply for this child) The curriculum and goals of the regular education class (i.e., factors which document a need for specially designed materials, supplies, or equipment or significant modifications to the regular curriculum which would have an adverse effect on the educational program for other
students in the class). Must describe for this student: Clara requires highly structured, small-group setting and individualized instruction.
Participation in Physical Education
The student will participate in: Regular physical education Regular physical education with accommodations as addressed in this IEP Adapted physical education (includes special PE, adapted PE, movement education and motor development) No physical education activities are required for one of the following reasons: □ Credit already earned □ Credit waived □ Child is preschool age □ Other:
Participation in Program Options, Nonacademic, and Extracurricular Activities
The district assures that this student will have an equal opportunity to participate in program options, nonacademic and/or extracurricular activities and services offered by the district.

8. Placement Considerations and Decision

This section is a SUMMARY of all of the following: Present Level of Academic Achievement and Functional Performance, goals, objectives/benchmarks (if applicable), characteristics of services, adaptations, and special education and related services information.

Annual Consideration of Placement

For ECSE: At least annually the IEP team must consider whether all the special education and related services will be provided with non-disabled peers in a regular education setting (designed primarily for children without disabilities).

For K-12: At least annually, the IEP team must consider if the IEP goals can be met with services provided 100% of the time in the regular education environment.

Check **all** placement options that were **considered** for the provision of special education and related services (for K-12, Inside regular class at least 80% of time <u>must</u> be checked. For preschool an EC setting <u>must</u> be checked).

Check the **one** placement option that was selected.

Considered	Selected	Placement Option				
IEP Dates: 8	EP Dates: 8/29/22 - 8/20/23					
~		K-12 - Regular Classroom				
~		K-12 - Inside Regular Class at least 80%				
~	/	K-12 - Inside Regular Class 40-79%				
~		K-12 - Inside Regular Class less than 40%				
IEP Dates: 8	/21/23 - 8	7/28/23				
~		K-12 - Regular Classroom				
~		K-12 - Inside Regular Class at least 80%				
~	/	K-12 - Inside Regular Class 40-79%				
~		K-12 - Inside Regular Class less than 40%				

For K-12 students: Is this student's placement as close as possible to the child's home and/or in the school he/she would attend if nondisabled? Yes

☐ No. If NO, explain why another school/setting is required.

Form C: Post-Secondary Transition Plan

This plan was developed considering the individual student's needs, preferences and interests. This plan must be completed, beginning not later than the first IEP to be in effect when the student turns 16, and updated annually.

EMPLOYMENT (REQUII	RED)
MEASURABLE POST- SECONDARY GOAL(S)	(What work the student will do after graduation from high school.) After high school, I Clara Edwards WILL
TRANSITION SERVICES	(May include: instruction, related services, community experiences, the development of employment and other post-school adult living objectives, acquisition of daily living skills or provision of a functional vocational assessment that will be provided before graduation to help the child reach the stated postsecondary goal)
Responsible Agency/Person	List Transition Services
School	
Student	
Parent	
Outside Agency* *If appropriate, MUST be invited to IEP meeting with proper consent	
EDUCATION/TRAINING	(REQUIRED)
MEASURABLE POST- SECONDARY GOAL(S)	(What work the student will do after graduation from high school.) After high school, I Clara Edwards WILL
TRANSITION SERVICES	(May include: instruction, related services, community experiences, the development of employment and other post-school adult living objectives, acquisition of daily living skills or provision of a functional vocational assessment that will be provided before graduation to help the child reach the stated postsecondary goal)
Responsible Agency/Person	List Transition Services
School	
Student	
Parent	
Outside Agency* *If appropriate, MUST be invited to IEP meeting with proper consent	
INDEPENDENT LIVING	
*Refer to Independent Living Goal	
MEASURABLE POST- SECONDARY GOAL(S)	(What work the student will do after graduation from high school.) After high school, I Clara Edwards WILL
TRANSITION SERVICES	(May include: instruction, related services, community experiences, the development of employment and other post-school adult living objectives, acquisition of daily living skills or provision of a functional vocational assessment that will be provided before graduation to help the child reach the stated postsecondary goal)
Responsible Agency/Person	List Transition Services
School	
Student	
Parent	
Outside Agency* *If appropriate, MUST be invited to IEP meeting with proper consent	

Anticipated month and year of graduation:

Student will graduate by:

earning credits

meeting IEP goals and objectives.

	D 41	MADO		
			Level Assessments	
Grades 3 thr	_	0 0	Arts and Mathematics	
	Gi	rades 5 and 8: Scien	nce	
Participation				
Student will participate WITH accommodations (Se	e A - E be	elow)		
The Grade-Level Assessment features Universal Too Accommodations (available only to students with a provided as digitally-delivered components of the toon student preference and selection. IEP teams may tool and any restrictions on the use of them, please http://dese.mo.gov/college-career-readiness/assessment	n IEP/504 est admin recomme see the Te	I plan). Universal too istration system or so and but not require the ools and Accommod	ols are access features of eparate from it. Universa ne use of Universal Tools	the assessment that are either il tools are available to students based s. For detailed descriptions of each
A Universal Tools: Automatic The following tools are automatically available.	ole and do	o not need to be mark	xed to use them	
Break (Pause)		Calculator (Grad	des 6 through 8 only)	Color Contrast (Online Only)
English Dictionary (For use only on the ELA Writing Prompt)		Grammar Handbook (For use only on the ELA Writing Prompt)		Graphing Tool
Highlighter		Line Guide		Magnification
Mark For Review (Flag)		Masking (Onlin	e Only)	Protractor
Read Aloud Test to Self		Reference Shee	t	Ruler
Scratch Paper (Sticky Notes)		Strikethrough (Cross Off)		Thesaurus (For use only on the ELA Writing Prompt)
Writing Tools – Bold, Underline, Italicize, Bullet Undo/Redo Typing, Copy/Paste	Points,	None recommer	nded by IEP Team	
Universal Tools: To Be Marked The following tools must be marked in the te	esting syst	tem prior to use		
Bilingual Dictionary (For use by ELs only on the ELA Writing Prompt)		olor Contrast (Paper esting)	Color Overlay	
Magnification – Assistive Technology	Magnification – Assistive Technology Te		Non-Accommodatio Coordinator's Manu	n Paper Based (See Test al for Scenarios)
Scribe		eparate Setting	Translation (Only for	r ELs)
✓ None recommended by IEP Team				
Universal Tools: Read Aloud Everything Except ELA Reading Passages				
All students may have the items and directions read marked in the testing system prior to use:	aloud to	them without an IEP	2/504 plan via one of the	following methods which must be
English/Language Arts Mat	hematics		Science	

Text-To-Speech

✓ Human Reader

Assistive Technology

Native Language (ELs Only)

Revised 8/1/2020

Text-To-Speech

Assistive Technology

Native Language (ELs Only)

✓ Human Reader

Text-To-Speech

✓ Human Reader

Assistive Technology

Native Language (ELs Only)

Accommodations: Read Aloud ELA Reading Passages								
ELA Reading Passages may only be read to a stude	ent with an IEP/504 plan via one of the following r	nethods which mus	t be mar	ked in t	he testing			
system prior to use:								
Grades 3-5	Grades 6-8 Use of this accommodation will not affect the	☐ Blind Studen	its					
Use of the accommodation will cause an	nts at an	y grade	level					
	invalidation for ELA and the Student will receive student's score who do not yet po							
the Lowest Obtainable Scale Score (LOSS)).		skills)						
Text-To-Speech	Text-To-Speech	TT 0.1	1	•11				
Human Reader	Human Reader	Use of this accor			not			
Assistive Technology	Assistive Technology	affect the studen	it s scor	e				
Native Language (ELs Only)	Native Language (ELs Only)							
Accommodations The following tools need to be marked in the	he testing system prior to use							
Accommodation			ALL E	LA Matl	Science			
Abacus								
Alternate Response Options (See Test Coordinator	r's Manual for Scenarios)			8				
Braille								
Calculator (For Non-Calculator Allowed Items) - G		validation for Math		97				
and the Student will receive the Lowest Obtainable								
Calculator (For Non-Calculator Allowed Items) - Gr	rade 4 - 5			37				
Closed Captioning for ELA listening passages								
Large Print								
Multiplication Table - Grade 3 (Use of the accommreceive the Lowest Obtainable Scale Score (LOSS))								
Multiplication Table - Grades 4-8				*				
Paper Based Assessment	8							
Sign Language for ELA listening passages								
Specialized Calculator (For Calculator Allowed Iten	ns Only)			87				
Speech-To-Text via Assistive Technology	9							

Form D - Part 2: MAP End-Of-Course (EOC) Assessments						
Grades 9-12, or if appropriate, earlier grades						
DESE Required EOC	Biology Eng	lish II, Government, and Algebra I (or Algebra l		lachra I was taken prior to grade 9)		
Assessments	Biology, Eng.	iisii 11, Government, and Migeora I (of Migeora I	1 11 7 1	igeora I was taken prior to grade 2)		
LEA Optional EOC	Geometry, Er	eometry, English I, American History, Physical Science and Algebra II				
Assessments						
Personal Finance EOC	Personal Finance EOC 1) For student who are receiving personal finance credit from embedded coursework, the assessment is					
Assessment	REQUIRED	4444i44444444	ı c :			
	assessment is	ts attempting to "test out" and receive persona REOURED	i iina	nce credit toward graduation, the		
		ts who are enrolled in a stand-alone personal f	inanc	e course, the assessment is OPTIONAL		
Participation						
The student will participate in the	hese End-of-C	ourse Assessments WITH accommodations: (A	See A	- F below)		
Algebra I		,		,		
The End-of-Course Assessments	s features Univ	ersal Tools (available to ALL STUDENTS – u	nless	marked specifically for English Language		
		y to students with an IEP/504 plan). Universal				
either provided as digitally-deliv	vered compone	ents of the test administration system or separat	e froi	m it. Universal tools are available to students		
		detailed descriptions of each tool and any res				
		nt school year at http://dese.mo.gov/college-ca	reer-1	readiness/assessment/end-course.		
Universal Tools: Au						
	· .	vailable and do not need to be marked to use the	em			
Break		✓ Calculator		English Dictionary (For use only on the English I & II writing prompts)		
Grammar Handbook (For use	e only on the	Graphing Tool		Highlighter		
English I & II writing prompt	-	Graphing Tool				
Line Reader/Masking		Magnification (Zoom)		Mark For Review (Bookmark)		
Protractor		Read Aloud Test To Self		Reference Sheet		
Ruler		Scratch Paper (Note)		Strikethrough (Answer Eliminator)		
Thesaurus		Writing Tools – Bold, Underline, Italicize, Bullet		☐ None recommended by IEP Team		
		Points, Undo/Redo Typing, Copy/Paste				
Universal Tools: To						
		the testing system prior to use				
		y (For use by ELs only on the ELA Writing Prompt)		Color Contrast		
<u> </u>		sistive Technology		Scribe		
	slation (Only fo	or ELs)		None recommended by IEP Team		
Universal Tools: Read Aloud Math, Science, Social Studies						
All students may have all the text, including the items and directions read aloud to them without an IEP/504 plan via one of the following						
methods which must be marked in the testing system prior to use:						
Mathematics				Social Studies		
Text-To-Speech		Text-To-Speech	8	Text-To-Speech		
✓ Human Reader			>	Human Reader		
Assistive Technology		Assistive Technology	8	Assistive Technology		
Native Language (ELs Only)		☐ Native Language (ELs Only)	8	Native Language (ELs Only)		
None recommended by IEP 7	Геат	☐ None recommended by IEP Team	8	None recommended by IEP Team		

Universal Tools: Read Aloud English Language Arts Everything Except ELA Reading Passages											
All students may have the items and directions read aloud to them without an IEP/504 plan via one of the following methods which must be marked in the system prior to testing:											
☐ Text-To-Speech ☑ Human Reader ☐ Assistive Technology ☐ Native Language (ELs Only) ☐ None recommended by IE Team							IEP				
Accommodations: Read Aloud ELA Reading Passages											
ELA Reading Passages may only be read to a student with an IEP/504 plan via on	e of	the fo	ollowir	ıg m	etho	ds whi	ch n	nust be	e marked	in the	
testing system prior to use:											
☐ Text-To-Speech ☑ Human Reader ☐ Assistive Technology ☐ N	ative	e Lan	guage	(ELs	Onl	y)					
Blind Students (For Blind students at any grade level who do not yet possess	ade	quate	Braill	e ski	lls)						
Accommodations The following tools need to be marked in the testing system prior to use											
Accommodation		Alg I	Eng II	Bio	Gov	Alg II	Geo	Eng I	Phy Sci	Am Hist	Per Fin
Abacus						30					
Alternate Response Options		47	37		3			37	97	99	87
Braille					3		40	37	97		87
Closed Captioning (ELA listening passages)								37			
Large Print					3		40	37	97		87
Multiplication Table							80				
Paper Based Assessment				37	500		97		50	37	37
Sign Language (ELA listening passages)								37			
Specialized Calculator		~					97				
Speech-To-Text via Assistive Technology				87	80		4		80	30	

District-Wide Assessment	Accommodations Needed for Student to Participate				
iReady (math & reading)	Extended Time				
	calculator				
	Math portion read aloud				
	Small group setting				
participate in the following District same areas as the District-wide ass	in the District-Wide Assessment(s) of Student Achievement administered at their grade, but must -wide Alternate Assessments for this student's grade level: NOTE: Alternate assessment must assess the tessment.				
District-Wide Assessment	Name/Description of Alternate Assessment				
Statement of why the shild cannot participate in the regular assessment.					

Statement of why the particular alternate assessment selected is appropriate:

Form E: District-Wide Assessments

The student WILL participate in the following District-Wide Assessment(s) of Student Achievement that are administered for this student's

grade level:

District-Wide Assessment	Accommodations Needed for Student to Participate
iReady (math & reading)	Extended Time
	calculator
	Math portion read aloud
	Small group setting
	rict-Wide Assessment(s) of Student Achievement administered at their grade, but must nate Assessments for this student's grade level: <i>NOTE: Alternate assessment must assess the</i>
District-Wide Assessment	Name/Description of Alternate Assessment

Form E: District-Wide Assessments

The student WILL participate in the following District-Wide Assessment(s) of Student Achievement that are administered for this student's

grade level:

Statement of why the child cannot participate in the regular assessment:

Statement of why the particular alternate assessment selected is appropriate:

Alternate Form F: Accommodations and Modifications

<u>Differentiated Instruction</u> refers to adjustments in teaching methods or materials to accommodate each student's learning needs and preferences and is available for all students. These instructional strategies should not be documented on Form F. <u>Accommodations</u> are changes in procedures or materials that increase equitable access. Accommodations generate comparable results for students who need them and allow these students to demonstrate what they know and can do. <u>Modifications</u> are changes in procedures or materials that change the construct of the educational task making it difficult to compare results with typical peer results. Modifications allow students to demonstrate what they know and can do in a non-standardized way.

Indicate below the accommodations and modifications for the student to be used in general and/or special education

Readin PE/Athletic Fine Art Healtl ocial Studie Scienc Mathematic	Othe	A As Needed D Daily W Weekly M Monthly
---	------	--

	catio						,		Modifications/Accommodations	Notes	Begin	n* End	*
									Test/Exams				
D	D	D	D	D	D	D	D	D	Extended time for completing	1-2 extra days			
		D	D	D	D	D			Read test to student				
		D	D	D	D	D			Alternative setting	SPED room			
Assignments									Assignments				
D	D	D	D	D	D	D	D	D	Extended time for completion	1-2 extra days			

^{*}N/A if will be same as initiation and annual review date indicated on page 1. If a date is listed, it must include the month, day, and year.

Form G: Distance Learning Plan

PURPOSE: This optional model form was created to support districts designing individualized student plans for the delivery of special education and related services on days when school facilities are closed. It is recommended this form be used in conjunction with the companion document, Implementation guidance for alternative methods of instruction (AMI) days for students with disabilities

(https://dese.mo.gov/media/pdf/alternative-methods-instruction-guidance), for additional information and strategies to support the planning of services and supports. Districts can elect to use a self-generated form containing similar information.

Parental and staff input on priorities for the student during closures (technology, instructional materials, instructional supports available in the home, training needed for parents in order to support distance learning in the home)

Student device, internet access, student specific training regarding software platforms, log-in process.

Communication Plan (describe how communication will be implemented; who will be contacting the parent, by what method, and how frequently)

Parent will be contacted via phone in order to provide pertinent information regarding scheduling or to track progress towards IEP goals.

The parent and district agree the case manager and service providers do not need to contact the family in the event of school closure of less than 36 hours. Service providers will be available for consultation during school hours through email in Canvas.

In the event of long term closure, the student's case manager and service providers will contact the family to establish a schedule on the fourth day of closure. After the initial contact, parent and district agree future communication will be held weekly at 10:30 am on Mondays.

IEP Goal#	Description of Instructional Supports	Method of Participation	Staff Responsible for Delivering Service or Support
1	Reading Comprehension	virtual live sessions, online learning websites, instructional videos, access to educational software	Special Ed Teacher
2	Mathematics Calculation	virtual live sessions, online learning websites, instructional videos, access to educational software	Special Ed Teacher
3	Written Expression	virtual live sessions, online learning websites, instructional videos, access to educational software	Special Ed Teacher
4	Basic Reading	virtual live sessions, online learning websites, instructional videos, access to educational software	Special Ed Teacher

Accommodations/modifications for short term closures (Describe the supports needed by the student in the continuous learning setting, and how and when they will be provided):

	,
Accommodation/modification needed	How and when will it be provided?
Extended time for test completion	distance daily learning
Read test to student	distance daily learning
Extended time for assignment completion	distance daily learning

Form G: Distance Learning Plan

PURPOSE: This optional model form was created to support districts designing individualized student plans for the delivery of special education and related services on days when school facilities are closed. It is recommended this form be used in conjunction with the companion document, Implementation guidance for alternative methods of instruction (AMI) days for students with disabilities

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Services or	Supports to be	provided during	g short term closures
SCI TICCS OF	Supports to be	provided during	Short term crosures

IEP Goal#	Description of Instructional Supports	Method of Participation	Staff Responsible for Delivering Service or Support
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Read test to student	distance daily learning
Extended time for assignment completion	distance daily learning