The Program Renewal Application shall be submitted annually by school administrative units (SAUs) that have an approved initial Application.

All final applications and accompanying approval/non-approval letters and budgets will be posted on the Maine Department of Education's gifted and talented website.

DUE by: September 30, 201	8	RETURN E	BY EMAIL TO:	GT.DOE@maine.gov
School administrative unit name:	RSU 52/MSAD	52 <u> </u>		
Name and title of person responsi	ole for gifted and	i talented progr	am:	
Ther	esa Gillis, Assista	int Superintende	<u>ent</u>	
Phone number:		207-2	25-1000	
Email address:	theresa.gillis@i	msad52.org		
CERTIFICATION:	Please CC kara.	getty@msad52.	org (GT Teach	er)
The statements made herein are	correct to the	best of my kno	wledge and	belief.
Superintendent Name (printed)	797-	m st	n berlag uperintenden	Goto States
Date of initial submission to Ma	ine DOE:	9/28/18		
Date of 1st Revision to Maine D	OE: 10	30/18	····	(XB)
Date of 2nd Revisio n to Maine D	00E: <u>()</u>	130/18	- 4	Superintendent Initials Superintendent
Date of 3rd Revision to Maine D	OE:			Initials
For further innformation Contact:	GT.DOE@maine	raov		Superintendent initials
Reviewed By: Patti Drag	peau			
Maine DOE Approval:		12/10	<u>La</u>	

Program Renewal Application

To maintain program approval status, a school administrative unit (SAU) must annually report any information that represents Change (i.e. an alteration, addition, or deletion) to any program category (Maine DOE Chapter 104.14, 1-9) from the reported and approved Initial Application (FY2015-16 or FY2016-17).

For detailed instructions on how to complete the Program Renewal Application, please refer to the Instructions document on the Gifted and Talented website:

http://www.maine.gov/doe/gifted/programcomponents/forms/index.html.

de any changes to t gifted and talented		d description of the SAU's philosophy for and arts programs.	
 NO CHANGE	xx	CHANGE	

Describe CHANGE here:

The MSAD 52 Board of Directors establishes a program for gifted and talented students. That program operates with the belief that each student in our PreK-12 system is an individual with unique learning needs. Some of these students excel or have the potential to excel beyond their grade level peers in the regular school program, to the extent that they need and can benefit from programs for the gifted and talented. Children with exceptional General Intellectual Ability and/or exceptional Specific Academic Aptitude comprise up to five percent of the school population. Students with exceptional Artistic Ability comprise up to five percent of the school population. The MSAD 52 program assists these students to recognize, develop, and expand

their capabilities and talents, while at the same time addressing their affective needs.

The schools in MSAD 52 will work together to create a continuity of programming to provide the students with experiences that are practical, sequential, and challenging based on the standards set by the District which are built from but not limited to the Maine Learning Results (Common Core State Standards and Guiding Principles), Next Generation Science Standards, and the National Core Art Standards. Instructors of the Gifted and Talented Program will work cooperatively with classroom teachers and other appropriate staff to develop challenging educational experiences that are appropriate for each student's unique needs and abilities. Differentiation of instruction will take place in the regular classroom to serve the needs of the gifted at the same time enriching the curriculum offerings for everyone.

Prograi	m Renewal Ap	·*		 		
program	le any changes to s - describe the o ented in the scho	children to	be served an			
	NO CHANGE	xx	CHANGE		:	
Describe	CHANGE here:					

The Gifted and Talented program operates with the belief that each student in our K-12 system is an individual with unique learning needs. Some of these students excel, or have the potential to excel beyond their age peers. Our program assists these students to recognize, develop, and expand their capabilities and talents, while at the same time addressing their affective needs.

The MSAD 52 Gifted and Talented program is a response to the need to address the unique learning characteristics, interests, personal needs, and capabilities of gifted children. Focused on Math, Science, Social Studies, Language Arts, and Visual and Performing Arts, through the Gifted and Talented program, students will develop skills in leadership, peer interaction, critical and creative thinking skills, and the ability to think clearly and independently, thus becoming more motivated learners. Students are encouraged to take creative and academic risks in a safe environment with like minded peers. These goals are accomplished in MSAD 52 schools by enriching and expanding upon the core curriculum for identified gifted students in a pull-out program, adjusting the rate and depth of their learning, providing opportunities to interact with other gifted students, and using a variety of appropriate teaching methods which address multiple intelligences. The Gifted and Talented program will strive to enhance each student's education and help them to develop their curiosity in order to create lifelong learners.

3. Provide a detailed explanation of any changes to the two goals, objectives and activities for the K-12 gifted and talented academic program and two goals, objectives and activities for the K-12 gifted and talented arts program. NO CHANGE NO CHANGE Describe CHANGE here:

Academics:

Goals

In order to recognize, develop, and expand the capabilities and talents of our gifted students, while at the same time engaging them and addressing their affective needs, program services will:

- 1. Develop curriculum that is responsive to students' individual strengths and needs,
- 2. Provide student learning experiences that are at the appropriate level of challenge,
- 3. Work cooperatively with classroom teachers and other appropriate staff to monitor and expand programming for gifted students in the regular classroom. Objectives
- 1. Conduct a strength/needs assessment for each student, by consulting student records, data, guidance and/or parent(s), having students complete survey(s), and by using templates for planning curriculum.
- 2. Address students' affective needs through small group instruction, using selected topics related to the student strength assessment.
- 3. Communicate the goals for each student with the classroom teacher and principal. Provide consultation as needed.

Activities

- 1. Construct learning plans for students in the fourth through sixth grades, based on a strength/needs assessment, and create differentiated units and challenging activities in seventh and eighth grade, based on a strength/needs assessment.
- 2. Students in grades 4-8 will participate in small group instruction outside of the classroom to work on units of study that are engaging, more conceptually complex, multidisciplinary, or go to greater depths in content. Self-directed students will also complete independent studies, participate in learning centers, online education, or compete in contests that align with curriculum and strengths.
- 3. Affective needs will be addressed by either bibliotherapy or discussion about common traits gifted students might share, as reflected by research. In addition,

students will participate in units that teach leadership skills.

Visual and Performing Arts:

Goals:

In order to recognize, develop, and expand the capabilities and talents of our gifted visual and performing arts students, while at the same time addressing their affective needs, program services will:

- 1. Develop curriculum that is responsive to students' individual strengths and needs,
- 2. Provide student learning experiences that are at the appropriate level of challenge.
- 3. Work cooperatively with gifted and talented teachers and other appropriate staff to monitor and expand programming for gifted students in the regular classroom.

Objectives:

Academics:

Goals

In order to recognize, develop, and expand the capabilities and talents of our gifted students, while at the same time engaging them and addressing their affective needs, program services will:

- 1. Develop curriculum that is responsive to students' individual strengths and needs,
- 2. Provide student learning experiences that are at the appropriate level of challenge,
- Work cooperatively with classroom teachers and other appropriate staff to monitor and expand programming for gifted students in the regular classroom. Objectives
- 1. Conduct a strength/needs assessment for each student, by consulting student records, data, guidance and/or parent(s), having students complete survey(s), and by using templates for planning curriculum.
- 2. Address students' affective needs through small group instruction, using selected topics related to the student strength assessment.
- 3. Communicate the goals for each student with the classroom teacher and principal. Provide consultation as needed.

Activities

- 1. Construct learning plans for students in the fourth through sixth grades, based on a strength/needs assessment, and create differentiated units and challenging activities in seventh and eighth grade, based on a strength/needs assessment.
- 2. Students in grades 4-8 will participate in small group instruction outside of the classroom to work on units of study that are engaging, more conceptually complex, multidisciplinary, or go to greater depths in content. Self-directed students will also complete independent studies, participate in learning centers, online education, or compete in contests that align with curriculum and strengths.
- 3. Affective needs will be addressed by either bibliotherapy or discussion about common traits gifted students might share, as reflected by research. In addition, students will participate in units that teach leadership skills.

Program Renewal Application		+	 	
	ription of the Identification proced aanges to the description of the h			ents: screening, selection
NO CHANGE XX	CHANGE		 	

Describe CHANGE here

The identification process in the areas of general intellectual ability, academic aptitude, and/or artistic ability occurs in the spring. Formal screening, identification as Gifted and Talented and recommended programming options take place in the spring of the third grade year. MSAD 52 opts for 'exceptional need' programming at the early primary level for students whose academic development extends two years or more beyond their grade level. Consideration is given to the strategies (cross-grade groupings, specialized materials, small group tutorial support) that will most appropriately continue to accelerate the individual student. Such decisions are a collaborative effort of the classroom teacher, the building principal, the Director of G/T, and the parent(s). Student data are collected from a variety of sources and assessments. These assessments may include, but are not limited to, the NWEA, CogAT, State of Maine assessments, and the Torrance Creativity Test. Subjective measures may also include teacher, parent, and student self-referrals, interviews, classroom performances, portfolios, or auditions.

The following procedures will be used to identify up to 5% of the population in the areas of general intellectual ability, academic aptitude, and/or artistic ability.

1. Referral:

4 "Talent Pool" is created through the process of referral. This ensures that students have equal access to screening and widens the scope of data by collecting from a variety of sources. During this phase any of the following may qualify students for further testing:

Parents and/or students opt to complete a referral for consideration.

Teachers may refer students who excel or have the potential to excel beyond their age peers in the regular school program.

Students qualify based on standardized test scores (Level 4 on the Maine State Test in math and/or reading and 95% on NWEA reading and/or math.)

2. Screening

a. Intellectual Ability and/or Academic Aptitude:

Additional data collected may include, but is not limited to CogAT testing, screening checklists, classroom observation, interviews, and work samples.

The screening process will be a blind process, in that the names will be taken off and only screening data will be reviewed. In less-common circumstances, in which the data does not support placement but professional referrals and/or samples of work are compelling evidence of giftedness, names may be revealed in the process. Inconsistent student performance for one of the measures will not prevent a student from being considered for identification as gifted and talented.

K-3: MSAD 52 opts for 'exceptional need' programming at the early primary level; for students whose academic development extends two years or more beyond their grade peers, consideration is given to the strategies (cross-grade groupings, specialized materials, small group tutorial support) that will most appropriately continue to accelerate the individual student. Such decisions are a collaborative effort of the classroom teacher, the building principal, G/T staff, and the parent(s).

4-8: Students are identified through the screening process in which student data is collected from a variety of sources and assessments. These assessments may include, but are not limited to, the NWEA (Northwest Evaluation Association), CogAT (Cognitive Abilities Test), State of Maine assessments, SAGES (Screening Assessment for Gifted elementary and Middle School Students), and the Torrance Creativity Test. Subjective measures may also include teacher, parent, and student self-referrals, specific academic aptitude checklists, interviews, classroom performance, portfolios, or auditions. Services may include: small group instruction, acceleration (when applicable), consultation with regular education teacher, and monitoring social emotional needs (this may include the school's guidance counselor or other appropriate staff or mentors).

9-12: Students are identified through the screening process in which student data is collected from a variety of sources and assessments. These assessments may include, but are not limited to, the NWEA (Northwest Evaluation Association), CogAT (Cognitive Abilities Yest), State of Maine assessments, and the Torrance Creativity Test. Subjective measures may also include teacher, parent, and student self-referrals, specific academic aptitude checklists, Interviews, classroom performance, portfolios, or auditions. Services may include: small group instruction, enrichment opportunities, independent study, Honor

Progran	n Renewal Appli	ication				· ·
	e a description, inc order to implement	_		staff develop	ment that t	takes
	NO CHANGE	xx	CHANGE			
Describe	CHANGE here:					-
educator order to curriculu students several g and strat with othe Educatio	will attend the anuals of Gifted and Talegain insight on screen resources, and conferences, and conferences, and conferences and talented are gifted and talented and talented and talented and talented and talented and the Gifted and taling the gifted and talented a	ented to neening and urrent besond the anuareas, incling better cewide. GT	etwork with of identification of practices for all MEGAT Faluding utilizing questions for staff will enrote to become m	other GT teach of gifted and reducating gi l Conference g technology i students, and oll in the cour	ners statew d talented s ifted and ta for training n gifted ed d for netwo se, SED 659	vide in students, alented in ucation orking

	al Application			
6. Provide a summa of the professional a	ry of the manage and auxiliary sta	ement structure ff listed below.	ncluding the ro	les and responsibiliti
	NO CHANGE	xx	CHANGE	
Describe CHANGE hei	re:			
	as hired as the full			
Table 6A. List <u>PR</u>	OFESSIONAL S	STAFF for the I	(-12 Gifted a	
Name of Staff	690 Endorsement (Yes/No)	Teacher or Administrator	Grade Level	Indicate Full- Time or Part- Time in GT
Theresa Gillis	No	Administrator		Part-time
Kara Getty	Yes	Teacher	K-12	Full-time
)	1		
Table 6B. List AL	.L Auxiliary Sta	aff: Educationa	al Technician	
	690 Endorsement	aff: Educationa Teacher or Administrator	al Technician Grade Level	Indicate Full- Time or Part- Time in GT
Table 6B. List AL	690	Teacher or		Time or Part-
Table 6B. List AL	690 Endorsement (Yes/No)	Teacher or Administrator	Grade Level	Time or Part- Time in GT
Table 6B. List AL	690 Endorsement (Yes/No)	Teacher or Administrator	Grade Level	Time or Part- Time in GT
Table 6B. List AL	690 Endorsement (Yes/No)	Teacher or Administrator	Grade Level	Time or Part- Time in GT

Prograi	n Renewal App	lication			
7. (a.) Inc process.	dicate any changes	to your Ap	oproved Initial ap	pplication self- ev	raluation
	NO CHANGE	xx	CHANGE		
Describe	CHANGE here:				
	D 52 Gifted and Ta	1	(=) D		
making	and will help the so other changes to in tof Gifted Program ents.	nprove pro	gramming. The	GT staff will use	the NAGC

Program Renewal Application					
		•			Laurane in
8. Provide a justification/description					
number 9. (Please remember that materion re not part of the regular education budge	als/supplie	es are to b	e used for gif	ted and tale	nted only and
re not part of the regular education budge or identified students only.)	t. Field trip	ps must te	ike place dui	ing the school	n day and arc
Describe justification here:					
The units and materials detailed in the	nis plan a	re enga	ging and no	ovel, more	
conceptually complex, or simply go t	o greate	r depths	in content	. Most imr	ortantly,
the resources were chosen with our	students	s' streng	ths. needs.	and intere	sts in
mind.		Ü	, ,		
Time.					

Program Renewal Application

9. For those school units requesting approval of allowable program costs for State subsidy, please complete the following budget information. Amounts budgeted for the SAUs Gifted and Talented Program must be reported in the NEO (New Educational Onotology) financial system as part of the Annual Budget Reporting.

NOTE: To be approved as an allowable cost for the current school year, all personnel listed below must be appropriately certified/endorsed by the application deadline of September 30.

Professional Staff Costs

1. Professional Staff Name	lementary (salary with benefits	Secondary (salary with benefits
Theresa Gillis	5408.65	3906.26
Kara Getty	61932.53	
Subtota	als 67341.18	3906.26

Auxiliary Staff Costs

2.Auxiliary Staff Name	Elementary (salary with benefit	Secondary (salary with benefits)
Thomas Murphy	34213.88	
Subtotals	34213.88	0

Independent Contractor Costs

3. Independent Contractor Name	Elementary (contract amount)	Secondary (contract amount)	Expertise Area
Martin Swinger	\$200		Music
Malley Weber	475		Ceramics
Robin Brooks		300	Murals
Devon Kelley-Yurdin		565	Graphic Design
Russell Kaback		400	Music

Subtotals	\$675	\$1,265	-

Program Renewal Application

Please list individual product names and costs associated with the district's Gifted and Talented Program.

A. Educational Materials and Supplies:

Elementary: Material/Supply name	Cost	Secondary: Material/Supply name	Cost
Shrinky dinks	\$13.95	Silk Scarves	\$52.60
Pottery clay	\$15.95	Marabu silk paint starter kit	\$11.95
Watercolor paper	\$8.75	Scratch Art Colored paper	\$25.08
Watercolor paint pans	\$49.80	Chinese traditional calligraphy ink	\$5.15
Model magic assorted colors	\$15.89	Bamboo brush set	\$34.50
Page protectors	\$11.98	Rice paper 100 sheet pad	\$10.28
Molten metal acrylic	\$15.39		
Japanese origami paper	\$7.48		
CoGAT 8	\$500.00		
Subtotal	\$639.19	Subtotal	\$139.56

B. Other Allowable Costs(i.e. field trips, student fees, membership):

Elementary: Item name	Cost	Secondary: Item name	Cost
Field Trip Transportation to Colby College for identified gifted and talented students only	\$350	Field Trip Transportation to Bowdoin Museum of Art for identified gifted and talented students only	\$300
Staff Travel betw/6 schools	\$700	Staff Travel betw/6 schools	\$200
Field Trip transportation to Nezinscot farm for identified gifted and talented students only	\$50	\$50	

	,	Transportation to Bates College Museum of Art for identified gifted and talented students only	
Subtotal	\$1,100	Subtotal	\$600

C. Student Tuition (i.e. regional programs/ computer programs, college courses in identified area):

Elementary: Program name	Cost	Secondary: Program name	Cost
Subtotal	\$0.00	Subtotal	0

D. Staff Tuition/Professional Development:

Elementary: Title	Cost	Secondary: Title	Cost
MEGAT Conference for two staff members	\$150		
One course SED 659 Education of the Gifted and Talented	\$1,377		
Two courses (one for teacher, one for educational technician) SED 666 Models of Education for Students who are Gifted and Talented	\$2,754		
One course for teacher SED 530 Identifying and Educating Learners who are Gifted and Talented	\$1,377		

Subtotal	\$5.658	Subtotal	ol
Subtotal	75,050	Jubiotai	,

E. Totals

Subtotals from charts above	Elementary Costs:	Secondary Costs:		
Personnel Costs				
1. Professional Staff	67341.18	3906.26		
2. Auxiliary Staff	34213.88	0		
3. Independent Contractors	\$675	\$1,265		
Subtotal:	\$102,230	\$5,171		
Non-Personnel Costs				
1. Materials/Supplies	\$639.19	\$139.56		
2. Other Allowable Costs	\$1,100	\$600		
3. Student Tuition	\$0.00	0		
4. Staff Tuition/PD	\$5,658	0		
Subtotal:	\$7,397.19	\$739.56		
Grand Total:	\$109,627	\$5,911		