

2021-2022 Nita M. Lowey 21st Century Community Learning Centers (CCLC), Cycle 11, Year 1

Texas Education Agency Competitive Grant Application: Due 11:59 p.m. CT, January 21, 2021

NOGA ID	Application stamp-in date and time
TEA will only accept grant application documents by email, including competitive grant applications and amendments. Submit grant applications and amendments as follows:	
Competitive grant applications and amendments to competitivegrants@tea.texas.gov	
Authorizing legislation: Every Student Succeeds Act, Title IV, Part B (20 U.S.C. 717	-
Grant period: From 07/01/2021 to 07/31/2022 Pre-award costs: ARE NO	DT permitted for this grant
Required attachments: Refer to the program guidelines for a description of any requ	uired attachments.
Amendment Number	
Amendment number (For amendments only; enter N/A when completing this form to a	apply for grant funds):
1. Applicant Information	
Name of organization ALIEF MONTESSORI COMMUNITY SCHOOL	
Campus name AMCS CDN 101815 Vendor ID	
Address 12013 6TH ST. City HOUSTON ZIP 7	7072 Phone 281-530-9406
Primary Contact CERLITO SALARDA Email csalarda@aliefmontessori.org	Phone 281-530-9406
Secondary Contact DELIA PRESILLAS Email dpresillas@aliefmontesspori.org	Phone 281-530-9406
2. Certification and Incorporation	
I understand that this application constitutes an offer and, if accepted by TEA or reneg a binding agreement. I hereby certify that the information contained in this application correct and that the organization named above has authorized me as its representative a legally binding contractual agreement. I certify that any ensuing program and activity accordance and compliance with all applicable federal and state laws and regulations. I further certify my acceptance of the requirements conveyed in the following portions of applicable, and that these documents are incorporated by reference as part of the grant Grant Award (NOGA):	is, to the best of my knowledge, e to obligate this organization in will be conducted in of the grant application, as nt application and Notice of nsion Certification
	s@aliefmontessori.org
Phone 2815309406 Signature Allu Trully	Date 01/04/2021
Grant Writer Name Cerlito Salarda Signature	Date 01/04/2021
• Grant writer is an employee of the applicant organization. O Grant writer is not an employee	oyee of the applicant organization.
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3. Shared Services Arrangements

Shared services arrangements (SSAs) **are** permitted for this grant.

Check the box below if applying as fiscal agent.

- The LEA or ESC submitting this application is the fiscal agent of a planned SSA. All participating agencies will enter into a written SSA agreement describing the fiscal agent and SSA member responsibilities. All participants
- ^[X] understand that the "Shared Services Arrangement Attachment" must be completed and signed by all SSA members, and submitted to TEA before the 80% reserve on the NOGA is lifted.

4. Identify/Address Needs

List up to three quantifiable needs, as identified in your needs assessment, that these program funds will address. Describe your plan for addressing each need.

Quantifiable Need	Plan for Addressing Need
Need 1	Plan 1
1/3 of AMCS student population need after	Identify funding source or sponsorship for our low-income families to
school care but could not Nafford it as they	afford after school care while making sure that AMCS has the
come from low-income families.	capacity to offer reasonable pay to its after school staff.
Need 2 75% of AMCS students have parents who both work full-time. The parents are not available to pick up their children at	Plan 2 Continue to provide after school care for students with full time working parents.
Need 3	Plan 3
While AMCS offers an after school program,	Expand offerings to include the development of teacher-sponsored
its program offering is limited to homework	after school clubs in Science, Technology, Engineering, Arts and
help and low-cost arts and craft activities.	Math programs such as robotics, chess, theater arts, foreign

5. SMART Goal

Describe the summative SMART goal you have identified for this program (a goal that is Specific, Measurable, Achievable, Relevant, and Timely), either related to student outcome or consistent with the purpose of the grant.

For SY 2021-2022, the goal is to establish at least three teacher-led clubs (robotics, theater arts, and chess) for the first semester of 2021-2022 and add another three clubs (math lab, French and/or Spanish, community gardening and wood working) in the 2nd semester that will be open to 100 students to participate in during after school hours from 3:30 to 6:00 PM daily on Monday through Thursday and from 2-6 PM on Friday.

6. Measurable Progress

Identify the benchmarks that you will use at the end of the first three grant quarters to measure progress toward meeting the process and implementation goals defined for the grant.

First-Quarter Benchmark

By the end of the first six weeks, at least three teacher-sponsored clubs would have been established.

Each club will develop its own rubrics to measure student participation and progress. The rubrics will include scales of progress from beginner, intermediate and advanced and mastered as well as inspection checklist for evidence of project status and completion

Student attendance will taken daily.

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6. Measurable Progress (Cont.)

Second-Quarter Benchmark

By the end of the secon third weeks, at least six teacher-sponsored clubs would have been established.

Each club will develop its own rubrics to measure student participation and progress. The rubrics will include scales of progress from beginner, intermediate and advanced and mastered as well as inspection checklist for evidence of project status and completion

Student attendance will taken daily

Third-Quarter Benchmark

By the end of the secon fifth weeks, at least six teacher-sponsored clubs would have been established.

Each club will develop its own rubrics to measure student participation and progress. The rubrics will include scales of progress from beginner, intermediate and advanced and mastered as well as inspection checklist for evidence of project status and completion

Student attendance will taken daily

7. Project Evaluation and Modification

Describe how you will use project evaluation data to determine when and how to modify your program. If your benchmarks or summative SMART goals do not show progress, describe how you will use evaluation data to modify your program for sustainability.

1.	Provide Social-emotional learning strategies will be integrated into curriculum to
	promote the development of students' interpersonal skills, responsible decision-making,
	resilience and perseverance

- 2. The program will review Survey Data (Student Exit Surveys, Parent Surveys, Staff surveys) with building staff to develop action plans to address identified areas of focus
- 3. The school will use quick, periodic staff and parent surveys to receive feedback on specific topics related to progress on the STEAM afterschool program
- 4. Engage parents/families/students/staff in community-building experiences by providing a minimum of two school educational workshops and/or community building events.
- 5. Engage community groups regarding Goals and programming and expand community partnerships supporting achievement of these goals.
- 6. Continue to implement annual student/parent/staff building surveys at all levels at least one time each year.

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The following assurances apply to this grant program. In order to meet the requirements of the grant, the grantee must comply with these assurances.

Check each of the following boxes to indicate your compliance.

- \boxtimes 1. The program will take place in a safe facility that is properly equipped and easily accessible.
- ☑ 2. The proposed program was developed, and will be carried out, in active collaboration with the schools that participating students attend, including through the sharing of relevant data among the schools, all participants of the eligible entity, and any partnership entities in compliance with applicable laws relating to privacy and confidentiality and in alignment with the challenging state academic standards and any local academic standards.
- ⊠ 3. The program will target students who primarily attend schools eligible for schoolwide programs under ESEA as amended, Section 1114 and the families of such students.
- X 4. Applicants that receive priority points for serving: 1) students in schools implementing comprehensive support and improvement activities or targeted support and improvement activities under ESEA as amended, Section 1111(d) and other schools determined by the local education agency to be in need of intervention and support and 2) students who may be at risk for academic failure, dropping out of school, involvement in criminal or delinquent activities or who lack strong positive role models assure that they will target these students.
- ∑ 5. The applicant provides assurance that program services and activities to be funded from this grant will be supplementary to existing services and activities and will not be used for any services or activities required by state law, State Board of Education rules, or local policy. Funds will be used to increase the level of state, local, and other non-federal funds that would, in the absence of funds under this part, be made available for programs and activities authorized under this part, and in no case, supplant federal, state, local, or non-federal funds.
- ⊠ 6. The community has been given notice of an intent to apply and the application and any waiver request will be available for public review after submission of the application.
- ☑ 7. The applicant provides assurance that the application does not contain any information that would be protected by the Family Educational Rights and Privacy Act (FERPA) from general release to the public.
- ☑ 8. The applicant provides assurance to adhere to all Statutory Requirements, TEA Program Requirements, and Performance Measures, as noted in the 2021-2022 Nita M. Lowey 21st Century Community Learning Centers (CCLC), Cycle 11, Year 1 Program Guidelines, and shall provide the Texas Education Agency, upon request, any performance data necessary to assess the success of the grant program.
- ☑ 9. The applicant agrees to all applicable program-specific assurances as described in the 2021-2022 Nita M. Lowey 21st Century Community Learning Centers (CCLC), Cycle 11, Year 1 Program Guidelines.

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9. Statutory/Program Requirements

1. Applicants are required to evaluate community needs and resources and describe the results, including the resources available in the community, and how the program strategies and activities proposed to be carried out in the center(s) will address the identified needs of students and their families. In alignment with the information provided in the application, Part I: Identify Address Needs, please provide the following information related to needs assessment.

a. Describe the needs assessment process, center-level needs assessment process, multiple sources of data used, and stakeholder feedback that occurred for this grant application.

b. Describe the results including the student population deemed "most in need" for each campus proposed to be served and provide the estimated number of students that meet the need-based criteria, including the percent of eligible students at the campus that the program plans to serve.

c. Describe the plan for how the center will continually assess and recruit the students most in need and how the plan addresses the needs of working families.

a. Need assessment Process

1. AMCS will review definition of STEM, state level objectives, strategies to success, K-12 STEM education models, research-based instructional methods, and high-guality indicators

- 2. Identify needs and gaps in STEAM program
- Identify the STEAM model best aligned to the district/school 3.

Use the STEAM Program Identification Guide as a reference when planning the school future STEAM 4. program.

Complete the Sustainability Assessment Tool Identify appropriate sustainability component assets and/or 5. needs

b. The need assessmen result:

Our K-8 population is about 175 students, about 135 students have met the "need-based criteria". The working families benefit the most because the after school program ends at 5:30pm. Most of our working families are able to pick up their children after the program.

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2. Programs must help students meet academic standards as defined by the measures of effectiveness (i.e., growth in state assessment, improved GPA, increased school day attendance, improved school day behavior, and increased student engagement in learning) listed in the Purpose of Program section of this RFA. (See Program Guidelines) Describe how the proposed program design will positively impact this set of measures at the grant and center levels. Provide data and SMART goals describing the expected estimated impact over time on one or more measure.

AMCS will encourage all the students to be involved in the school through an extracurricular activities or clubs.

AMCS will create a non- academic student attendance incentive such as merit badge, social media recognition and certificate of recognition every 6 weeks. All students in the program will have a dedicated mentor/coach.

AMCS is purposeful and intentional in providing relevance and making connection of what the students are learning in the real world and to their future aspirations and goals.

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3. Describe the proposed program activities and how they are expected to improve student academic achievement and overall student success. Include a plan for how the center-level programs will coordinate with the regular school day to address student needs and integrate program activities with the curricular program of the campus. Address activity oversight and how the program will ensure that activities are engaging for students.

The study made by the Boston Foundation in 2019 regarding the STEM education in Boston's elementary, middle, and high schools.

- They found that the STEM curriculum, supported by specific teacher training, can help all students regardless of background, gender, or learning abilities – learn science and engineering better. As a result, what we see in the classroom are improved attitudes about and interests in engineering which can equip young students with tools they need to feel better prepared for college and careers.

AMCS will be providing STEAM enrichment after school program including: Robotics Seaperch Underwater robotics First Lego League STEM Challenges Maker Space Theater Arts

AMCS will consistently address the need. A survey will be circulated every after 6 weeks regarding what the children in our community need most. Are they lacking STEM awareness, skills for college readiness, or social-emotional development? We will Identify an area of need and design program initiatives to help meet that need.

AMCS will find multiple funding sources. The average annual cost of running a high-quality after school. We will be proactive in finding and securing a variety of funding streams in order to sustain program initiatives.

AMCS will build a strong partnerships with other schools, universities, companies, and other community organizations that can serve as additional funding streams for our after school programs. In addition to monetary donations, programs can receive in-kind gifts like fitness equipment, supplies, or computers to continue to serve students.

AMCS will leverage marketing tools and strategies. Marketing our after school program can help spread the word about our offerings while also reinforcing the value of high-quality programs. With tools like our website, social media, an email newsletter or a blog, We can share stories, photos and videos to promote our program initiatives and demonstrate program success.

AMCS will provide extensive training for a qualified and passionate staff. The quality of a program's staff largely impacts the program's effectiveness and success. A well-trained and knowledgeable team that is enthusiastic about their role can also motivate students to learn and engage in your program activities.

AMCS will provide age-appropriate activities and initiatives that inspire, excite and engage kids. The most successful after school programs provide enrichment activities that support the regular school day and help students learn in fun, unconventional ways.

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9. Statutory/Program Requirements (Cont.)

4. Describe the planned partnership between the applicant and the proposed eligible partner organization. Include how the partnership will contribute to achieving stated objectives and sustaining the program over time. Check the box if applying for priority points for such a partnership. To receive priority points, the applicant must provide information that demonstrates the activities proposed in the application are, as of the date of the submission of the application, not accessible to students who would be served; or that it would expand access to high-quality services available in the community.

TEA will provide the same priority to an application submitted by a local education agency (LEA) if the LEA demonstrates that it is unable to partner with a community-based organization in reasonable geographic proximity and of sufficient quality to meet the requirements of this grant. Check the box if applying for priority points under this special rule. If this box is checked, provide clear relevant evidence that the LEA is unable to partner with a community-based organization in reasonable geographic proximity and of sufficient quality to meet the requirements.

○ This applicant is part of a planned partnership

• The applicant is unable to partner

Due to the pandemic, AMCS was not able to find a potential partner.

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describe ho	w students par nature of AM	ticipating in the pro	ogram will travel safely enrollment public ch	ow those needs will be addresse to and from each center and ho arter school, parents are	
impacts the about their	e program's effe role can also n	ectiveness and suc notivate students to	ccess. A well-trained ar o learn and engage in	e staff. The quality of a program's nd knowledgeable team that is er your program activities.	nthusiastic
about your media, an e	offerings while	also reinforcing th er or a blog, can sl	ne value of high-quality	after school program can help sp programs. With tools like our we nd videos to promote our progran	bsite, social
children in	our community	need most. Are th	ey lacking STEM awar	ed every after 6 weeks regarding reness, skills for college readines ign program initiatives to help me	s, or social-
			after school program in st Lego League ,STEM	ncluding: I Challenges,Maker Space,Theat	er Arts
Robotics,S					

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5. Explain how the program will apply best practices, including research- or evidence-based practices, to provide educational and related activities that will complement and enhance academic performance, achievement, postsecondary and workforce preparation, and positive youth development of the students.

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The study made by the Boston Foundation in 2019 regarding the STEM education in Boston's elementary, middle, and high schools.

- They found that the STEM curriculum, supported by specific teacher training, can help all students regardless of background, gender, or learning abilities – learn science and engineering better. As a result, what we see in the classroom are improved attitudes about and interests in engineering which can equip young students with tools they need to feel better prepared for college and careers.

7. If awarded, applicants must disseminate information about the community learning center, including its location, to the community in a manner that is understandable and accessible. Please describe the applicant's plan to inform the community about the center and participating in the program.

AMCS will leverage marketing tools and strategies. Marketing our after school program can help spread the word about our offerings while also reinforcing the value of high-quality programs. With tools like our website, social media, an email newsletter or a blog, we can share stories, photos and videos to promote our program initiatives and demonstrate program success.

8. Demonstrate how the proposed program will coordinate federal, state, and local programs and make the most effective use of public resources at each campus served. If applying for Program Priority 1- Program Integration, include a description of how the grant program will integrate with other TEA or local initiatives designed to increase specific academic student outcomes. Use data to explain how the program will realistically impact short- and long-term goals for student academic achievement.

Afterschool programs that provide strong STEAM learning experiences are making an impact on participating youth—youth not only become excited and engaged in these fields but develop STEM skills and proficiencies, come to value these fields and their contributions to society, and—significantly—begin to see themselves as potential contributors to the STEM enterprise.

The math achievement gap between low- and high-income students narrows when low-income students attend afterschool programs with greater frequency. Conversely, the less often low-income students participate in afterschool programs, the larger the math achievement gap between them and their higher-income peers. This has significant implications for STEM education, as math proficiency is often the gatekeeper for many STEM fields. - The importance of cross-sector learning and underscores the importance of such experiences and activities outside of the classroom, especially for under-privileged populations (Posner & Vandell, 1999; Bransford et al., 2006; Covay & Carbonaro, 2011).

The AMCS after school program will promote short term and long term achievements. Short term – academic achievement in STAAR test and other state or federal assessments. Long Term – a learning experience that will significantly contribute to the STEM enterprise.

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9. Statutory/Program Requireme	ents (Cont.)	
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9. Describe a preliminary plan for how the community learning center will continue after funding under this grant ends. Include how the resources provided by this grant will assist the program in local sustainability efforts.

AMCS will find multiple funding sources. We will be proactive in finding and securing a variety of funding streams in order to sustain program initiatives.

AMCS will build a strong partnerships with other schools, universities, companies, and other community organizations that can serve as additional funding streams for our after school programs. In addition to monetary donations, programs can receive in-kind gifts like fitness equipment, supplies, or computers to continue to serve students.

10. If the program plans to use volunteers in activities carried out through the community learning center(s), describe how the program will encourage and use appropriately qualified persons to serve as the volunteers. Explain the policy for screening and placing volunteers. If the entity does not plan to use volunteers, please indicate that in the space provided. (Choosing not to use volunteers will not lower review scores)

Adult Volunteers – The school will initiate a background check on professional individuals or parents who wish to devote time in helping to flourish the program.

High School Volunteers – The program will provide credit hours towards National Honor Society or volunteer hours.

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9. Statutory	/Program Re	equirements (Co	nt.)		
Describe the	e program's str cally related to	ategies for recruitin	g and retaining stude	ed with certain positive student ints in the program over time. F for a typical school year (fall,	Provide SMART
1.The stude track their a		e daily acknowledge	ement of their attenda	ance and will use passport to	
2. Daily che receive ince		be used to offer su	upport. Once the stud	ents hit their goals, they will	
		ks, students and sta enchmark data).	aff will review the atte	ndance tracker and discuss	
			ent at the end of each ir child's participation	week and will work with	
		nent a Tier 2 outrea been attending reg		ncentive strategy for a group	
correspondir	ng staffing and		cribe how the plan wi	e proposed center operations s Il help meet the measures of e	
program's s knowledgea	taff largely imp	acts the program's s enthusiastic abou		staff. The quality of a ccess. A well-trained and notivate students to learn and	
			ff members (STEAM) om - 5:30pm Monday		
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10. Equitable Access and Participation					
Check the appropriate box below to indicate whether any barriers exist to equitable access and participation for any groups that receive services funded by this grant. The applicant assures that no barriers exist to equitable access and participation for any groups receiving services funded by this grant. Barriers exist to equitable access and participation for the following groups receiving services funded by this grant, as described below.					
Group	Barrier				
Group	Barrier				
Group	Barrier				
Group	Barrier				
11. PNP Equitable Services					
proposed to be served by the centers in the ○ Yes	e applicat	lic school attendance zones of the campuses and fee tion? p here. You have completed the section. Proceed to			
Are any private nonprofit schools participat	ing in the	e grant?			
⊖Yes ⊖No					
If you answered "No" to the preceding que page.	stion, sto _l	p here. You have completed the section. Proceed to	the next		
Assurances					
The applicant assures that it discussed Section 8501(c)(1), as applicable with a		Iltation requirements as listed in Section 1117(b)(1), a private nonprofit schools.	and/or		
The applicant assures the appropriate A Ombudsman in the manner and timeline		ns of Consultation will be provided to the TEA Private equested.	e Schools		
		requested includes any funding necessary to serve e e attendance area of the public schools to be served			
Equitable Services Calculation					
1. Total 21st CCLC program enrollment for	r all cente	ers			
2. Enrollment in 21st CCLC of students att	ending p	articipating private schools			
3. Total 21st CCLC program and participat	ing priva	te school students (line 1 plus line 2)			
4. Total year 1 proposed grant budget for serving students in all centers					
5. Applicant reservation for required staff payroll.					
6. Total grant amount for provision of ESS	A PNP eq	quitable services (line 4 minus line 5)			
7. Per-pupil grantee amount for provision of	of ESSA I	PNP equitable services (line 6 divided by line 3)			
Grantee's total required ESS	SA PNP e	equitable services reservation (line 7 times line 2)			
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12. Request for Grant Funds

List all of the allowable grant-related activities for which you are requesting grant funds. Include the amounts budgeted for each activity. Group similar activities and costs together under the appropriate heading. During negotiation, you will be required to budget your planned expenditures on a separate attachment provided by TEA.

Рау	roll Costs	
1.	Program Director	14,400
2.	Staff 1	8640
3.	Staff 2	8640
4.	Staff 3	8640
5.	Staff 4	8640
Pro	fessional and Contracted Services	
6.	Project Lead the Way	25,000
7.		
8.		
9.		
10.		
	oplies and Materials	
11	Robotics	25,000

11.	Robolics	25,000
12.	STEAM Challenge	25,000
13.	Theater Arts	25,000
14.		

Other Operating Costs

15.	Internet and Power	5,000
16.		
17.		

Capital Outlay

18.	AMCS	0
19.		
20.		

Direct and indirect administrative costs:

5

TOTAL GRANT AWARD REQUESTED:

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Appendix I: Negotiation and Amendments

Leave this section blank when completing the initial application for funding.

An amendment must be submitted when the program plan or budget is altered for the reasons described in the "When to Amend the Application" document posted on the Administering a Grant page of the TEA website and may be mailed OR faxed (not both). **To fax:** one copy of all sections pertinent to the amendment (including budget attachments), along with a completed and signed page 1, to either (512) 463-9811 or (512) 463-9564. **To mail:** three copies of all sections pertinent to the amendment (including budget attachments), along with a completed and signed page 1, to either (source), along with a completed and signed page 1, to the address on page 1. More detailed amendment instructions can be found on the last page of the budget template.

You may duplicate this page.

For amendments, choose the section you wish to amend from the drop down menu on the left. In the text box on the right, describe the changes you are making and the reason for them.

Always work with the most recent negotiated or amended application. If you are requesting a revised budget, please include the budget attachments with your amendment.

Section Being Negotiated or Amene	ded l	Negotiated Change or Amendment	
	L		
	L		
	L		
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County-o	district numb	er or vendor ID: 101815												
		Part 2: Center Ove												
In the ch	In the chart below, applicants must enter information on each of the proposed centers. Applicants must ensure that the center number entered in the chart below is the same as that used in the Center Operation charts that follows (Part 3).													
	Center9 Digit campusName of Center/Host Site, Physical Address, City, ZIP, Program Contact Phone# of Feeder SchoolsGrade LevelsProposedProposed# of Feeder LevelsCity, ZIP, Program Contact PhoneSchoolsLevels"Regular"Parent/Legal													
	campus ID #	City, ZIP, Program Contact Phone	Schools	Levels Served (PK to 12)	"Regular" Student target to be served 30 or 45 days or more annually	Parent/Legal Guardian Target								
1	101815	ALIEF MONTESSORI COMMUNITY SCHOOL	1	K-8	150	30								
2														
3														
4														
5														
6														
7														
8														
9														
10														

Ce	enter Ope		Гexas s Sche		ər)		Ρ	rogram 2021-20					
	oplicant will e				roved Cer	nter.	Cente	ər inforr	nation	should b	e entered ii	n the san	пе
order as ir Center 1	ncluded in the 9 Digit campus ID #				hool, Phys	ical A	Addres	ss, City,	ZIP	Grade Levels Served	Proposed "Regular" Student Target	Paren Gua	oosed t/Legal rdian rget
Center	101185	ALIEF MO	NTESSOR		NITY SCHOO	CL				K-8	150	30	
Feeder													
Feeder													
Program	Operations		Sta	rt Date (MM/DD/Y	Y) :	Ene	d Date	(MM/0	DD/YY):	Tot	al Week	5
Summer T	erm Jump St	art (Must b	e										
approved in		•		0/0001			10/4	7/0004			45		
Fall Term			08/1	6/2021			12/1	7/2021			15		
Spring Ter	rm		01/1	0/2022			5/20	/2022			15		
Summer Term 06/13/2022 07/29/2022 8													
Summer Term 06/13/2022 07/29/2022 8 Total number of weeks: 0 0 0													
Total Hum	Del OI Weeks	•											
				_	Center S	ched	lule	_	_	_	<u> </u>		
Day of the Week	e	Fall 1	ſerm			Spi	ring T	ſerm			r Term		
	AM Start	AM End	PM Start	PM End	AM Start	AN En		PM Start	PN End		AM End	PM Start	PM End
Monday			3:30	5:30				3:30	5:30		12:00	1:00	4:00
Tuesday			3:30	5:30				3:30	5:30		12:00	1:00	4:00
Wednesda	ау		3:30	5:30				3:30	5:30		12:00	1:00	4:00
Thursday			3:30	5:30			;	3:30	5:30	9:00	12:00	1:00	4:00
Friday													
Saturday													
Sunday													
Total Hou Per Week					8					24			
Adjunct Sites, If ALIEF MONTESSORI COMMUNITY SCHOOL applicable (site name and full address) 4203 J ST. HOUSTON TEXAS 77072													
Special FIELDTRIPS Schedules FIELDTRIPS (i.e., Jump Start, Remote Instruction, Saturday Instruction, Saturday Events, Field Trips)													
	Parent/Legal Guardian SKILLS TRAININGS FOR PARENTS												

	Texas ACE Center Operations Schedule (one per center)											Program Year				
Ce	nter Ope	erations	s Sche	dule	(one p	er c	ent	er)				2021-20	22			
	rantee will er			he appro	oved Cen	ter. (Cente	er inform	ation	shoul	ld be	entered in	the same	order		
Center 2	<u>d in the appr</u> 9 Digit campus ID #			eder Sc	hool, Phys	sical /	Addre	ess, City,	ZIP	Gra Lev Serv	rels	Proposed "Regular" Student Target	Prop Parent Guar Tar	/Legal dian		
Center	101185	ALIEF MO	NTESSORI	COMMUN	NITY SCHO	OL				K-8		150	30			
Feeder																
Feeder																
Program (Operations		Star	rt Date (MM/DD/Y	Ύ):	Er	nd Date	(MM/I	DD/Y	Y):	Tota	al Weeks	•		
Summer T approved in I	erm Jump S	tart (Must b	9													
Fall Term			08/1	6/2021			12/	17/2021				15				
Spring Ter				0/2022				0/2022				15				
Summer T			06/1	3/2022			07/2	29/2022				8				
Total number of weeks:																
					Center S	Scheo	lule									
Day of the Week	•	Fall T	erm			Sp	ring	Term		Summer Term						
	AM Start	AM End	PM Start	PM End	AM Start	Al En		PM Start	PN En	-	AM Start	AM End	PM Start	PM End		
Monday	3:30	5:30						3:30	5:30		:00	12:00	1:00	4:00		
Tuesday	3:30	5:30						3:30	5:30		:00	12:00	1:00	4:00		
Wednesda		5:30						3:30	5:30		:00	12:00	1:00	4:00		
Thursday Friday	3:30	5:30						3:30	5:30) 9	:00	12:00	1:00	4:00		
Saturday																
Sunday																
Total Hou Per Week					8					2	24					
Adjunct Sites, If applicable (site name and full address)ALIEF MONTESSORI COMMUNITY SCHOOL 4203 J ST. HOUSTON TEXAS 77072																
Instruction, Events, Fiel	Start, Remote Saturday ld Trips)		DTRIPS													
Parent/Le Activities	arent/Legal Guardian SKILLS TRAININGS FOR PARENTS															

		т	exas /		Program Year								
Ce	2021-20	22											
	rantee will en d in the appr			he appro	oved Cent	ter. Ce	nter inform	ation	should be	entered in t	he same	order	
Center 3	9 Digit campus ID #	Name of (Center/Fe	eder Scl	hool, Phys	sical Ad	dress, City,	ZIP	Grade Levels Served	Proposed "Regular" Student Target	Prop Parent Guar Tar	/Legal dian	
Center													
Feeder													
Feeder													
Program	Operations		Star	rt Date (MM/DD/Y	Y):	End Date	(MM/I	DD/YY):	Tota	l Weeks	;	
Summer T approved in Fall Term	[⁻] erm Jump St NOGA)	tart (Must be											
Spring Te	rm												
Summer Term													
Total num	Total number of weeks:												
					Center S	chedu	le						
Day of the Week	e	Fall Te	erm			Sprir	ng Term		Summer Term				
	AM Start	AM End	PM Start	PM End	AM AM PM PM Start End Start En					AM End	PM Start	PM End	
Monday													
Tuesday													
Wednesda	ау												
Thursday Friday													
Saturday													
Sunday													
Total Hou Per Week							·						
and full a	e (site name												
(i.e., Jump Instruction, Events, Fie	Special Schedules (i.e., Jump Start, Remote Instruction, Saturday Events, Field Trips)												
Parent/Le Activities	Parent/Legal Guardian												

	rogram `	Year											
Ce	enter Opera	ations	Sche	dule (one pe	er ce	nter)			2021-20	22		
	rantee will ente			he appro	oved Cent	ter. Ce	enter inform	ation	should be	entered in t	he same	order	
Center 4	9 Digit campus ID #			r/Feeder	School, P ZIP	Physica	l Address, C	City,	Grade Levels Served	Proposed "Regular" Student Target	Prop Parent Guar Tar	/Legal dian	
Center													
Feeder													
Feeder													
Program	Operations		Star	t Date (I	MM/DD/Y	Y):	End Date	(MM/I	DD/YY):	Tota	l Weeks	;	
Summer Term Jump Start (Must be approved in NOGA)													
Spring Te	rm												
Summer Term													
Total number of weeks:													
					Center S	chedu	le						
Day of the Week	e	Fall Ter	m			Spring Term					Summer Term		
	AM Start	AM End	PM Start	PM End	AM AM PM PM AM Start End Start End Star					AM End	PM Start	PM End	
Monday													
Tuesday													
Wednesda	ау												
Thursday Friday													
Saturday													
Sunday													
Total Hou Per Week													
applicabl and full a	Adjunct Sites, If applicable (site name and full address)												
(i.e., Jump Instruction,	Special Schedules (i.e., Jump Start, Remote Instruction, Saturday Events, Field Trips)												
Parent/Le Activities	Parent/Legal Guardian												

		т	exas /		Program Year								
Ce	nter Ope	rations	Sche	dule (one pe	er ce	nter)			2021-20	22		
	rantee will en d in the appr			he appro	oved Cent	ter. Ce	nter inform	ation	should be	entered in t	he same	order	
Center 5	9 Digit campus ID #			eder Scl	nool, Phys	sical Ad	dress, City,	ZIP	Grade Levels Served	Proposed "Regular" Student Target	Prop Parent Guar Tar	/Legal dian	
Center													
Feeder													
Feeder													
Program	Operations		Star	t Date (MM/DD/Y	Y):	End Date	(MM/I	DD/YY):	Tota	l Weeks	;	
Summer T approved in Fall Term	[⁻] erm Jump St _{NOGA)}	tart (Must be											
Spring Te	rm												
Summer Term													
Total num	Total number of weeks:												
					Center S	chedu	le						
Day of the Week	e	Fall To	erm			Sprir	ng Term		Summer Term				
	AM Start	AM End	PM Start	PM End	AM AM PM PM Start End Start End					AM End	PM Start	PM End	
Monday													
Tuesday													
Wednesda	ау												
Thursday Friday													
Saturday													
Sunday													
Total Hou Per Week							·						
and full a	e (site name												
(i.e., Jump Instruction, Events, Fie	Special Schedules (i.e., Jump Start, Remote Instruction, Saturday Events, Field Trips)												
Parent/Le Activities	Parent/Legal Guardian												

		т	exas /		Program Year									
Ce	nter Ope	rations	Sche	dule (nter)			2021-20	22					
	rantee will en			he appro	oved Cent	ter. Cei	nter inform	ation	should be	entered in t	he same	order		
Center 6	<u>d in the appro</u> 9 Digit campus ID #			eder Sch	nool, Phys	sical Ado	dress, City,	ZIP	Grade Levels Served	Proposed "Regular" Student Target	Prop Parent Guar Tar	/Legal dian		
Center														
Feeder														
Feeder														
Program	Operations		Star	t Date (MM/DD/Y	Y):	End Date	(MM/E	DD/YY):	Tota	I Weeks	;		
Summer T approved in Fall Term	erm Jump St NOGA)	tart (Must be												
Spring Te	rm													
Summer T	Summer Term													
Total num	Total number of weeks:													
					Center S	chedul	е							
Day of the Week	e	Fall To	erm			Sprin	g Term		Summer Term					
	AM Start	AM End	PM Start	PM End	AM Start	AM End	PM Start	PM End		AM End	PM Start	PM End		
Monday														
Tuesday	-													
Wednesda Thursday	ау													
Friday														
Saturday														
Sunday														
Total Hou Per Week	-													
and full a	e (site name													
(i.e., Jump Instruction, Events, Fie	Special Schedules (i.e., Jump Start, Remote Instruction, Saturday Events, Field Trips)													
Parent/Le Activities	Parent/Legal Guardian													

	Program Year											
Ce	nter Ope	rations	Sche	dule (one p	er ce	enter)			2021-20	22	
	rantee will en d in the appr			he appro	oved Cent	ter. C	enter inform	ation	should be	entered in t	he same	order
Center 7	9 Digit campus ID #			eder Sch	nool, Phys	sical A	ddress, City,	ZIP	Grade Levels Served	Proposed "Regular" Student Target	Propo Parent Guar Tar	/Legal dian
Center												
Feeder												
Feeder												
Program	Operations		Star	t Date (I	MM/DD/Y	Ƴ):	End Date ((MM/I	OD/YY):	Tota	al Weeks	i
approved in	erm Jump St NOGA)	tart (Must be										
Fall Term												
Spring Te												
Summer Term Total number of weeks:												
Total number of weeks:												
					Center S	ched	ule			L		
Day of the Week	e	Fall Te	erm		Spring Term					Summer	Term	
	AM Start	AM End	PM Start	PM End				PN En		AM End	PM Start	PM End
Monday												
Tuesday												
Wednesda	ау											
Thursday												
Friday Saturday												
Sunday												
Total Hou Per Week												I
Adjunct Sites, If applicable (site name and full address)												
(i.e., Jump Instruction,	Special Schedules (i.e., Jump Start, Remote Instruction, Saturday Events, Field Trips)											
Parent/Le Activities	Parent/Legal Guardian											

		Г	exas /		Program Year									
Ce	Center Operations Schedule (one per center) 2021-2022 Part 3) Grantee will enter information for the approved Center. Center information should be entered in the same order													
	rantee will er ed in the appr			he appro	oved Cent	ter. Cer	nter inform	ation	should be	entered in t	the same	order		
Center 8	9 Digit campus ID #			eder Scl	nool, Phys	sical Add	dress, City,	ZIP	Grade Levels Served	Proposed "Regular" Student Target	Prop Parent Guar Tar	/Legal dian		
Center														
Feeder														
Feeder														
Program	Operations		Sta	rt Date (MM/DD/Y	Ƴ): I	End Date	(MM/[DD/YY):	Tota	al Weeks	;		
Summer T	Ferm Jump S NOGA)	tart (Must be	9											
Fall Term														
Spring Te	rm													
Summer 7	Summer Term													
Total num	Fotal number of weeks:													
	Center Schedule													
Day of the Week	e	Fall T	erm			Sprin	g Term		Summer Term					
	AM Start	AM End	PM Start	PM End	AM Start	AMAMPMPMStartEndStartEnd				AM End	PM Start	PM End		
Monday														
Tuesday	-													
Wednesda	ay													
Thursday Friday														
Saturday														
Sunday														
Total Hou Per Week														
and full a	e (site name	•							_					
(i.e., Jump Instruction, Events, Fie	Special Schedules (i.e., Jump Start, Remote Instruction, Saturday Events, Field Trips)													
Parent/Le Activities	Parent/Legal Guardian													

		т	exas /		Program Year									
Ce	enter Ope	rations	Sche	nter)			2021-20	22						
	rantee will en d in the appr			he appro	oved Cent	ter. Cer	nter informa	ation s	hould be	entered in t	he same	order		
Center 9	9 Digit campus ID #			eder Sch	nool, Phys	ical Ado	dress, City,	ZIP	Grade Levels Served	Proposed "Regular" Student Target	Prop Parent Guar Tar	/Legal dian		
Center														
Feeder														
Feeder														
Program	Operations		Star	t Date (MM/DD/Y	Y) :	End Date ((MM/D	D/YY):	Tota	l Weeks	;		
Summer Term Jump Start (Must be approved in NOGA)														
Spring Te	rm													
Summer Term														
Total number of weeks:														
					Center S	chedul	е							
Day of the Week	e	Fall T	erm			Sprin	g Term		Summer Term					
	AM Start	AM End	PM Start	PM End	AM Start				AM Start	AM End	PM Start	PM End		
Monday														
Tuesday														
Wednesda	ау													
Thursday Friday														
Saturday														
Sunday														
Total Hou Per Week				L										
Adjunct S applicable and full a	Adjunct Sites, If applicable (site name and full address)													
(i.e., Jump Instruction,	Special Schedules (i.e., Jump Start, Remote Instruction, Saturday Events, Field Trips)													
Parent/Le Activities	Parent/Legal Guardian													

		т	exas /		Program Year								
Cer	nter Ope	rations	Sche	nter)			2021-20	22					
	antee will en I in the appro			he appro	oved Cent	ter. Cei	nter inform	ation s	hould be	entered in t	he same	order	
Center 10	9 Digit campus ID #			eder Scl	nool, Phys	ical Ade	dress, City,	ZIP	Grade Levels Served	Proposed "Regular" Student Target	Prop Parent Guar Tar	/Legal dian	
Center													
Feeder													
Feeder													
Program C	Operations		Star	rt Date (MM/DD/Y	Y):	End Date ((MM/D	D/YY):	Tota	l Weeks	;	
Summer Term Jump Start (Must be approved in NOGA)													
	Spring Term Summer Term												
Summer Term													
Total number of weeks:													
					Center S	chedul	е						
Day of the Week		Fall T	erm			Sprin	g Term		Summer Term				
	AM Start	AM End	PM Start	PM End	AM AM PM PM Start End Start End				AM Start	AM End	PM Start	PM End	
Monday													
Tuesday													
Wednesda	у									_			
Thursday													
Friday Saturday													
Sunday													
Total Hour Per Week:				1									
Adjunct Si applicable and full ad	Adjunct Sites, If applicable (site name and full address)												
Schedules (i.e., Jump S Instruction, S	Special Schedules (i.e., Jump Start, Remote Instruction, Saturday Events, Field Trips)												
Parent/Leo Activities	Parent/Legal Guardian												