

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

Texas Education Agency NOGA ID	Competitive Grant	Applic	ation:	Due 11:59 p.m	. Gr, Jar		ė.	in date and time
TEA will only accept gra	nt application document Iments. Submit grant app	•		•	- 1			
Competitive grant appli	cations and amendment	s to com	petitive	grants@tea.texas.	gov			
Authorizing legislation	Public Law 114-95, on: Every Student Succ						i, as am	ended by
Grant period: From 0	7/01/2021 to 07/31/202	2	P	re-award costs:	ARE NO	Γ permitt	ed for ti	nis grant
Required attachment	s: Refer to the program	n guide	lines fo	r a description of	any requi	red attac	hments	
Amendment Numb)r							<u> </u>
Amendment number (For amendments only;	enter N/	A wher	completing this	form to ap	ply for g	rant fun	ds):
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Name of organization	LaFeria Independent S	School D	istrict	07/407/18/2012/01/2012				
Campus name eft bla	nk/district application	CDND	31905	Vendor ID 74-60	001542	ESC	DUNS	093744680
Address 505 N. Villare	al Street		City	aFeria	ZIP 785	59 F	Phone	956-797-830
Primary Contact Cathy	Hernandez	Email	athy.h	ernandez@laferia	aisd.org]P	hone 9	56-797-8303
Secondary Contact sa	ac Rodriguez	Email	saac.rc	driguez@laferiai	sd.org	P	hone 9	56-797-8303
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a binding agreement. I correct and that the orgal legally binding contract accordance and complifurther certify my accapplicable, and that the Grant Award (NOGA): Grant application, General Provision	application constitutes a hereby certify that the ganization named above actual agreement. I cert liance with all applicable eptance of the requiremese documents are inconguidelines, and instructs and Assurances ic Provisions and Assurances	informate has autify that a federa nents coorporate	tion cor uthorize any ens I and s nveyed d by re	ntained in this apped me as its represuing program an tate laws and reg	olication is esentative d activity vulations. contions of the grant d Suspens fication	to the b to obliga will be co f the grar applicat sion Cert	pest of r te this conducted and application and ification	ny knowledge organization ir d in cation, as Notice of
Authorized Official Na	me Cathy Hernandez	Title		tendent Email				
Phone 9567973737	Signature Cotty	Henry	de			0+13,7-341,9AA41,5A0	Date	1.21.2021
Grant Writer Name Dr.	Gerri Maxwell Si	gnature	Qu	niMaxue	u		Date	1.21.2021
Grant writer is an em	oloyee of the applicant org	anizatio	n. 0	Grant writer is not	an employ	ee of the	applica	nt organization.
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RFA/SAS # 701-21-	102 2021	-2022 N	ita M. I	owey 21st CCLC	Cycle 11, \	rear 1		Page 1 of 1

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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 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 Describe your plan for addressing each need.	l in your needs assessment, that these program funds will address.					
Quantiflable Need	Plan for Addressing Need					
Provide Academic Enrichment to Improve Proficiency in Core Academic Areas (particularly in the lower elementary grades and at the middle school level)	Improve skills in the core academic subjects by integrating enrichment such as hands-on activities, learning centers, cooperative learning and integrating STEAM (Science, Technology, Engineering, Arts, and Math) technology-based instruction.					
Improve Student Engagement as measurable by decrease in TAPR mobility index percentage as well as decrease in disciplinary referrals Provide a Broad Array of Services/Programs/Activities (STEAM, family engagement, personalized attention/welcoming to mobile/ELL student service learning, counseling, fitness/wellness programs; literacy (finar environmental, technological), internships/dual credit, etc.						
Improved College and Career Readiness per TAPR measures Enhance both college ready activities such as additional dual credit opportunities while also enhancing a career-readiness activities K-12 including work experiences and certifications at secondary level complimenting the regular school day program.						
5. SMART Goal						
• •	e identified for this program (a goal that is Specific, Measurable, ed to student outcome or consistent with the purpose of the grant.					
so that student performance meets/exceed sta 2.Improve student performance on writing at g meets & exceeds state average for Approachi 3.Improve GPA (grades 7-11) in core content	areas.					
	et/exceed state average via ACE participation incentives.					
5.Reduce in-school-suspensions by 25% by e 6.Improve levels of teacher-reported student ovia teacher surveys.	engagement as a result of after school engagement as ascertained					
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	edicate growth the gross of roading, math and writing and (other					
1.Campus six weeks/semester benchmarks indicate growth the areas of reading, math and writing and (other content areas) equiv. to one school year quarter's anticipated progress. 2. STAAR Reading and Math assessments will demonstrate student growth aligned to school year calendar to ensure student is making adequate progress or exceeding anticipated one year's growth per school year. 3. GPA's of students in grades 7-11 reflect that students are benefitting from afterschool services commensurate to one quarter's anticipated progress.						
4. Student attendance on track to meet the be afterschool to meet research-based impact at 240 minutes/day; middle/ secondary 90 min p	est practices totals for the year those being 45+ days attendance in tendance goals (elementary 120 min/day and 12+days in summer er day across fall/spring/summer).					
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6. Measurable Progress (Cont.)

Second-Quarter Benchmark

1.Campus six weeks/semester benchmarks indicate growth the areas of reading, math and writing (other content areas) equiv. to two school year quarter's anticipated progress.

2. STAAR Reading and Math assessments will demonstrate student growth aligned to school year calendar to ensure student is making adequate progress or exceeding anticipated one year's growth per school year.

3. GPA's of students in grades 7-11 reflect that students are benefitting from afterschool services commensurate to two school year quarter's anticipated progress.

4. Student attendance on track to meet the best practices totals for the year those being 45+ days attendance in afterschool to meet research-based impact attendance goals (elementary 120 min/day and 12+days in summer 240 minutes/day: middle/ secondary 90 min per day across fall/spring/summer).

Third-Quarter Benchmark

1.Campus six weeks/semester benchmarks indicate growth the areas of reading, math and writing (other content areas) equiv. to three school year quarter's/full year's anticipated progress.

2. STAAR Reading and Math assessments will demonstrate student growth aligned to school year calendar to ensure student is making adequate progress or exceeding anticipated one year's growth per school year.

3. GPA's of students in grades 7-11 reflect that students are benefitting from afterschool services commensurate to three school year quarter's/full year anticipated progress.

4. Student attendance on track to meet the best practices totals for the year those being 45+ days attendance in afterschool to meet research-based impact attendance goals (elementary 120 min/day and 12+days in summer 240 minutes/day; middle/ secondary 90 min per day across fall/spring/summer).

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.

At key milestones in the grant period including ongoing benchmarking in core coursework and communication between classroom teachers and afterschool staff, as facilitated by the project director and site coordinators, decisions about additional student interventions needed to amplify success will include strong emphasis on ELL students and mobile students. Six weeks report card grades will be reviewed as well as student performance on STAR Reading and Math (RENLEARN) assessments, iStation, and Mindplay, as diagnostic measures of progress. Administration of STAAR released tests mid-year will inform necessary content interventions and instructional strategies for afterschool in coordination with regular day interventions to meet the needs of all ACE students including ELL & mobile students. Ongoing communication between regular school day & after school is critical as facilitated by the project director. This continuous review of program performance in meeting SMART goals and other program objectives is essential to the fidelity of the project scope of work, as well as ensuring fiscal responsibility. Should the program fail to meet stated objectives at any time, the project team consisting of the Project Director, Site Coordinators, Superintendent, Campus Principals as well as district Budget Manager, will meet to review areas of concern & create action plans regarding curriculum, student progress, and/or fiscal adaptations needed. Throughout the project period, benchmark and SMART goal data will inform the program evaluation process known as the CIPP model. The CIPP model requires consideration of context, inputs, process and product. The four basic questions which inform the process include: What should we do? This involves collecting and analyzing needs assessment data such as benchmarks to determine goals, priorities, and objectives. The second question, How should we do it? Is informed by knowing the steps and resources needed to meet the new goals and objectives and might include identifying successful external programs and materials as well as gathering information. The third critical question is, Are we doing it as planned? By continuously monitoring the program, decision-makers discern how well the plans & guidelines are being followed, conflicts arising, staff support & morale, strengths & weaknesses of materials, delivery & budgeting problems. The final question is, Did the program work? By measuring the actual outcomes and comparing them to the anticipated outcomes, decisionmakers can decide how the program should be continued & modified to best meet student needs.

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8. Statutory/Program Assurances	
must comply with these assurances.	program. In order to meet the requirements of the grant, the grantee
Check each of the following boxes to indicate	e your compliance.
☑ 1. The program will take place in a safe fa	acility that is properly equipped and easily accessible.
participating students attend, including thr the eligible entity, and any partnership ent	I, and will be carried out, in active collaboration with the schools that rough the sharing of relevant data among the schools, all participants of tities in compliance with applicable laws relating to privacy and hallenging state academic standards and any local academic standards.
⊠ 3. The program will target students who parended, Section 1114 and the families of	primarily attend schools eligible for schoolwide programs under ESEA as of such students.
and improvement activities or targeted su 1111(d) and other schools determined by 2) students who may be at risk for acader	or serving: 1) students in schools implementing comprehensive support poort and improvement activities under ESEA as amended, Section the local education agency to be in need of intervention and support and mic failure, dropping out of school, involvement in criminal or delinquent models assure that they will target these students.
supplementary to existing services and ac state law, State Board of Education rules, and other non-federal funds that would, ir	program services and activities to be funded from this grant will be ctivities and will not be used for any services or activities required by , or local policy. Funds will be used to increase the level of state, local, in the absence of funds under this part, be made available for programs and in no case, supplant federal, state, local, or non-federal funds.
⊠ 6. The community has been given notice available for public review after submission	of an intent to apply and the application and any waiver request will be on of the application.
	the application does not contain any information that would be protected vacy Act (FERPA) from general release to the public.
Performance Measures, as noted in the 2	dhere to all Statutory Requirements, TEA Program Requirements, and 2021-2022 Nita M. Lowey 21st Century Community Learning Centers elines, and shall provide the Texas Education Agency, upon request, any ne success of the grant program.
⊠ 9. The applicant agrees to all applicable p Lowey 21st Century Community Learning	program-specific assurances as described in the 2021-2022 Nita M. Genters (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.Needs Assessment Process/Center-Level Needs Assessment Process: The LaFeria Independent School District conducted campus needs assessments which are reflected in their campus and district improvement plans. Community partners provided feedback for those ongoing site-based plans. Student achievement data trends were shared with those site-based committees and plans are shaped to support improvement of student achievement based on that data. Those plans reveal a need for strong student support including initiation of an afterschool program in LFISD particularly at three C-rated elementary campuses/centers: Houston, Vail, and Sanchez. The LFISD school board has provided public notification to submit a 21st Century Community Learning Center application and has invited public input which will continuously inform the ACE program throughout the anticipated five-year grant period. Feedback to the site-based committees indicated that working parents in the district have need for afterschool support for their children. Data also considered as part of the needs assessment process included 2018-2019 TAPR data (the most recent year for rated campus data due to COVID in 2019-2020). B. Three of the four elementary campuses (which serve students in PK-4th) have received C ratings from the Texas Education Agency. An evaluation of TAPR data from 2018-2019 (the last rated year) offers insight to the needs of students on these campuses. These campuses including Houston, Vail, and Sanchez elementary serve the most needy students in LFISD. While academically, most students are performing at or near state average on these campuses, higher than state average mobility rates and English Language Learner rates require that these students receive the afterschool support needed. Each of these campuses serves predominantly Hispanic students 95% and higher with low socio-economic status of 82%+. Additionally, mobility rates and percentages of ELL students are as follows respectively: Vail - 12% mobility and 26% ELL; Houston - 13.6% mobility and 18.6% ELL, and Sanchez - 6.9% mobility and 12.8% ELL. With La Feria ISD located a half hour from the Texas - Mexico border, this impacts student mobility and the ELL student population as families shift between the US and Mexico for work and family support of their young children. An afterschool program offers the opportunity for stability of these children and families keeping child care readily accessible (in what are predominantly single female heads of households), and supported with this childcare and academic enrichment afterschool thus potentially reducing the mobility rate of LFISD. While these three elementary schools are situated as neighborhood schools affording proximity between communities and their schools, poverty levels of these neighborhoods also impact children being exposed to enrichment afterschool activities which are limited. Now, with the departure of social support through Communities in Schools due to Texas budget cuts, it is crucial that LFISD have an ACE program to meet the needs of students. Due to the high percentage of low socio-economic students in each district, all students are invited to participate in afterschool services that include the afternoon/evening/summer feeding program. However, the most at-risk students as identified by failing grades, being at least one year behind in reading and math achievement, represent the targeted student group on each campus. The project anticipates serving approximately 1000 students across the six centers each of which is an eligible LFISD campus.

C.Recruiting/Needs of Working Families: The family engagement specialist will work to recruit At-Risk students identified by ACE staff and the regular school day team of campus principals, teachers, and superintendent. The afterschool project director and site coordinators will also work to identify and recruit targeted students most in need of services for a variety of factors ELL support/mobility reduction, academic need & socio-emotional need. On these neighborhood school campuses, teachers know their students and can continue to identify students.

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9. Statutory/Program Ro	equirements (C	ont.)								

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.

A. The proposed LFISD ACE program will provide opportunities for academic enrichment, including providing tutorial services to help students, particularly students who attend its lowest performing schools including three elementary campuses with Texas Education Agency C ratings, to meet the challenging state academic standards. Addresses these measures, with data and SMART goals:

- Increased number and percentage of students functioning on grade level as evidenced by end of year standardized testing at grades K-2 in reading and math through various means including focused attention to ELL strategies and the needs of mobile students
- Students in K who demonstrate progress on progress monitoring assessment
- Increased # and % age of students in grades 3-11 passing STAAR tests particularly in rdng, math, & writing
- Increased # and % age of students who pass all sections of STAAR on the 1st admin. esp. grade 3,5,8/EXIT
- Increased # and % age of students in grades 3-11 who promote with their peers either incl intensive credit recovery efforts as needed
- District six weeks benchmarks in all core areas including Reading, Math and Writing monitored during the thirty-six week school session
- Increased number of minority and ELL students identified and served as Gifted and Talented TELPAS administration for ELL/LEP students
- Increase in # and %age passing of ELL students

Academic enrichment activities to include instructional approaches such as ELL strategies supported by content experts working with afterschool staff/teachers to create and implement literacy across content areas as well as technology integration activities. The K-12 Summit program will help support ELL learners. Emphasis on creating Empowered Learners, Digital Citizens, Knowledge Constructors, Innovative Designers, Computational Thinkers, Creative Communicators, and Global Collaborators (ISTE goals)

- B. This ACE program will offer students a broad array of additional services, programs, and activities, such as youth development activities, service learning, nutrition and health education, drug- and violence-prevention programs, counseling programs, arts, music, physical fitness and wellness programs; technology education programs, financial literacy programs, environmental literacy programs, mathematics, science, career and technical programs, internship or apprenticeship programs, and other ties to an in-demand industry sector or occupation for high school students that are designed to reinforce and complement the regular academic program of participating students. Addresses these measures, with data and SMART goals:
- Decreased # of discipline referrals as evidenced by number/ % of reduced referrals
- Goal of 100% graduation rate
- # of dual credit courses completed
- # of practicum hours completed in ACE to support CTE pathways
- # of college readiness sessions attended by parents and students on pertinent info incl. FAFSA completion Specific examples include funds will support additional dual credit tuition, integrated STEM technology education programs, arts, and music activities as well as compliment regular day Career Technology Initiatives in the two districts with ties to industry sector.
- C. Offer families of students served by community learning centers opportunities for active and meaningful engagement in their children's education, including opportunities for literacy and related educational development. Addresses measures and SMART goals as in A/B above.
- Specific proposed activities to include family literacy nights to include reading, math, and technology literacy activities for students to share with their families, parent education opportunities including GED, ESL and computer classes, supporting parent supporting students at home with academic engagement strategies (reading with your child, simple math activities, how to encourage your first-generation college going son/daughter, etc.

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9. Statutory/Program Requirements (Cont.)

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 LFISD ACE program proposes to create six (6) afterschool centers including 4 elementary, one junior high, and one high school center that will provide academic enrichment opportunities for our students at all 7 campuses within the district. As noted earlier in the application, our districts support a high Hispanic low socio-economic population of students about a half- hour north of the Texas - Mexico border. Our goal is to help our students meet state and local standards in core academic subjects through after-school and summer programming that will align with and complement the school day academic program goals. Our proposed learning centers will extend learning opportunities in a variety of ways for both our students and their families. The first 60-90 minutes of ACE will be academic enrichment including structured aligned curriculum content to support TEKS taught be certified teachers. Our project seeks to address the major needs at each site by providing activities that offer the following expanded learning opportunities: Before School will include Reading Clubs, Homework Club, Open Labs and Chess. After School and Summer Camps will include Homework Labs, Pearson Success Maker, Accelerated Readers, Compass Learning, Sewing, Dual Credit, Credit Recovery, Grade Recovery, Team Sports, Criminal Justice Class, Alcohol Tobacco or Drug Classes, Home visits, Fine Arts, Dance, Hi-Tech Classes, Cooking Classes, Freshmen Mentoring, College Mentoring, Digital Media, Grandparent Stories, Art, Drama, Chess, Spanish STAAR Labs, Tutoring, Etiquette Classes, and Teen Chats. Weekends will include CSL Projects, College Tours, Chess, USTA Summer Camps, Swimming, College Tours, Rec. Sports, Remedial Education, Transition Camps. Year-Round Family Services will include Parent Meetings, Labs, Literacy Centers, Vocational Education in Computers, Workforce Skills, Literacy Centers, Job Prep, Resume Building, Job Search, Parent Basics, Parent Goal Setting, College Fairs, ESL, GED, Campus Beatification, Council Fundraising, Summer Camp Parent Workshops, Internet Cafe, Extended Library Hours, Science Nights, Academic Fairs. Facilitators will work with district/district afterschool personnel to set objectives for STEM incorporation and enrichment, guide district personnel in the use of technology for learning, and work with students as well as district personnel in the implementation of STEM activities. The main goals will be to facilitate students to become Empowered Learners, Digital Citizens, Knowledge Constructors, Innovative Designers, Computational Thinkers, Creative Communicators, and Global Collaborators (© 2020 International Society for Technology in Education - ISTE). Beginning coding for all centers through use of of Robotics technology such as Bee-Bots, Ozo-Bots, Lego We-Do 2.0 and Hand-to-Mind kits. Lakeshore Literacy Learning materials and StoryBook Science among others will support activities such as cross curriculum content (fairy tales that teach story structure and offer reading engagement through and via STEM principles). K-12 Summit program will help support ELL learners.

Parent Engagement and Training: Collaborative agencies will provide parent support programs: family physical health and nutrition, parent enrichment seminars, family counseling services, parenting training, and family bonding activities. The family engagement specialist will work to engage parents and families in these scheduled opportunities and also make home visits as needed to provide deep level support to parents and families.

Volunteers: The family engagement specialist will also solicit participation from a large winter Texas population that inhabits the area during peak months as well. Additionally, grandparents as volunteers will be sought to support student engagement. The protocol for engaging volunteers as noted elsewhere in this application will be faciliated by the family engagement specialist to be a volunteer friendly program.

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9. Statutory/Program Re	quirements (Co	nt.)	
how the partnership will cor box if applying for priority po- information that demonstrat	ntribute to achievin pints for such a pa les the activities pr to students who we	the applicant and the proposed eligible partner organg stated objectives and sustaining the program over artnership. To receive priority points, the applicant maroposed in the application are, as of the date of the should be served; or that it would expand access to high	r time. Check the ust provide submission of the
demonstrates that it is unab and of sufficient quality to m special rule. If this box is ch	ole to partner with a neet the requirement necked, provide cle	cation submitted by a local education agency (LEA) a community-based organization in reasonable geogents of this grant. Check the box if applying for prioriear relevant evidence that the LEA is unable to partrease geographic proximity and of sufficient quality to mee	graphic proximity ty points under this ner with a
○ This applicant is part of a	planned partnership	The applicant is	unable to partner
La Feria ISD no longer has	access to a comr	munity -based organization such as Communities in	Schools due to
		ess to a CBO, this amplifies the need for ACE progra	
		oposed services in this application particularly to sup	
need students including his	gh percentages of	f ELL and mobile students relative to the geographic	location of LFISD.
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9. Statutory/Program Requirements (Cont.)

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.

Duncan and Murnane (2011) states that an increase in instructional time, and a longer school year can help with academic achievement, which emphasizes the critical need for quality after school programs and summer camps to help disadvantage students and families. Additionally, more than 15 million school-age children (26 percent) are on their own afterschool. More than 27 million parents of school -age children are employed, including 23 million who work full time. (U.S. Dept of Labor, 2010). Among them are more than 1 million whom are in grades K-5 (Afterschool Alliance, 2009). Only 8.4 million K-12 children (15 percent) participate in afterschool programs. An additional 18.5 million would participate if a quality program were available in their community (Afterschool Alliance, 2009). The hours between 3 p.m. and 6 p.m. are the peak hours for juvenile crime and experimentation with drugs, alcohol, cigarettes and sex. (Fight Crime: Invest in Kids, 2002). The Council of Chief State School Officers (CCSSO) study finds that, "high-quality extended learning time provides school-age youth with opportunities to belong, participate in enriching activities, receive targeted academic support and forge meaningful connections with adults and peers outside the regular school day." This research builds on other research in the educational literature which concludes that school programs that offer extended-day and extended-time intervention focusing on academic and other activities (e.g. health, parent education, technology integration, social services and cultural programs) have shown positive benefits. Higher participation in after-school programs is more effective in producing higher student achievement. By offering the program as proposed including attention to the formative CIPP process for evaluation described, fidelity to best practices in afterschool programming will result in an exemplary afterschool program.

6. Describe the transportation needs of participating students and how those needs will be addressed. Specifically describe how students participating in the program will travel safely to and from each center and home.

LFISD will provide safe transportation for participating students to and from the center(s) and home. Upon registration of a student participant, ACE will obtain necessary parental consent to participate in the program and ensure a dismissal process is in place to document and address transportation needs and emergencies, including an emergency readiness plan, emergency contact information, and follow-up documentation and the appropriate checkout system. Teachers will escort young children to the bus pickup station or parent station upon daily program completion to include transporting after school program students from the center to their home using standard policies and procedures setup by LFISD. Forms, schedules, and rules clearly defined and outlined will be developed and enforced. LFISD Policy will be set for walkers who are age appropriate and eligible to walk home. Students who are too young to walk and do not ride the bus will need to be signed out by parents or authorized family members identified in the student's application form. Files will contain address and emergency contact information and drop off schedule for the bus drivers. ID badges for young students will be worn until the student and bus drivers become familiar with their routes. Program attendance and bus privileges can be revoked if a participant is acting up during the bus ride home. In order to ensure the safety of all students and check the disciplinary activity, the transportation department will be kept abreast of discipline problems and can recommend the student be expelled from the program. Bus drivers will have access to communication with the site base to report any delays although buses will meet all local and state requirements with trained state certified bus drivers including first aid kits in each bus. Students will be bused home when the program ends in the afternoon as funded by the 21st Century Community Learning center grant. The high percentage of low socioeconomic student percentage coupled with a high percentage of families below the poverty line with little access to transportation. Transportation will occur once students have their evening meal funded by the federal feeding program. Consideration will be given to ensure that age appropriate supervision is provided on buses based on center attendees and whether they opt into bus transportation. The center project director will review bus rider rosters to avoid mixed aged groups of children on buses without additional supervision to ensure the safety of all.

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9. Statutory/Program Req	uirements (Cont.)	
to the community in a manne the community about the cen LFISD ACE Marketing: ACE at each of six LFISD campus understandable and accessi Campus and Project Newsle Newspaper Articles, District Project Flyers, District, Camproject work and pictures in direct parents and community will be made concerning the	r that is understandable and ter and participating in the provided will disseminate information ses including each center's looked through diverse media subters, District TV/Radio PSA/Marketing Materials, New Papus and Project News Stories the front of the school. A daily to appropriate classrooms ACE program, cafeteria recrease.	about each of the proposed Community Learning Centers ocation, to the community in a manner that is both ch as; District, Campus and Project Brochures, District, Announcements, District, Campus and Project rent Handbooks, Radio and TV Ads, District, Campus and & Parent Letters, Campus Bulletin Boards posting y menu of services will be encouraged for each site to for ACE signage and information. School announcements withment will occur with an ACE table for special ACE
top classrooms with ACE stuand have a recruitment enroparents during pickup time a will be word of mouth by stu	idents in the program. Teach ilment goal for keeping their ind do home visits when appi dents who will love the dynar	esentations will be made and a competition rewarding the ing staff will assist disseminating information to parents class active. Staff will disseminate drive by flyers for ropriate. Word of Mouth: The most important component nic age appropriate activities, caring staff and a safe and and communication materials will comply with Texas ACE
effective use of public resour include a description of how	ces at each campus served. the grant program will integra itcomes. Use data to explain	e federal, state, and local programs and make the most If applying for Program Priority 1- Program Integration, ate with other TEA or local initiatives designed to increase how the program will realistically impact short- and long-
approximately \$100,000+ in program. The LFISD busine comprehensive 21st CCLC will provide in-kind space for service of six centers across transport students on an incosts to support extended six will be supported through At snacks and dinner to participation.	in-kind services such as cus ess manager and ACE project program including existing his r housing the ACE program as s six campuses for approxima kind basis with ACE funding to chool day hours at no cost di CE funds who will make appli pating students at no cost to	provide a comprehensive program. LFISD will provide todial services, utilities, and space to house ACE t director will work to maximize resources to provide a gher education partners and activities and others. LFISD is well which will be an extensive provision given the ately 1500 students in LFISD. LFISD buses will be used to support gasoline costs. LFISD will provide in-kind utility rectly to the ACE project. An LFISD cafeteria staff member fication to the federal government to support afterschool the project. Area Institutions of Higher Education with the opportunities in Trio, Gear-Up, etc. for middle and support these initiatives.
most of this potential 21st C	ccessful comprehensive ACE CLC funding in support of LF oot supplant existing budgete	program and LFISD and ACE staff will work to make the FISD students. All funding proposed in this application will d goods and services.

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CDN 031905	Vendor ID	74-6001542
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9. Statutory/Program Requirements (Cont.)

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.

LFISD will make every fiscal effort to maintain the level of services provided in this grant once the term of the grant has ended. Once LFISD is funded for this project, the goal will be to build sustainability into the core of spending practices. It will be key to purchase larger items needed for the program early. Our vision includes technology to help students learn basic coding, and technology skills as well as critical thinking skills as innovators and problem solvers. Additionally, technology purchases will support student research projects for school and help with homework. We will need to ensure that these purchases include warranties and protection plans and are of sufficient quality to last a few years. In addition, costumes and musical instruments for exploring the arts are on the plan to purchase as are kits for robotics, reading materials, and software that will help enhance our proposed STEM initiative and other components of our program. In addition, there are plans for staff training in the areas of safety, discipline, and academics. The Project Director and site coordinators will help build continuity between the in-school activities and the after-school activities. Parents would be invited to various sessions as well so that they too can learn and be able to help their child(ren) at home. The idea being that once the grant funds are gone, LFISD will have adequate materials and equipment to sustain after-school programming, but more importantly, LFISD will have staff that understand the program, are trained and can implement activities that continue to provide programming in the spirit of the grant. Additionally, LFISD will investigate daycare licensure training as an option to support afterschool beyond the grant period. Aggressive efforts to seek funding opportunities for 21st CCLC future cycles would allow LFISD to continue to offer afterschool programs.

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)

The LFISD ACE program plans to encourage and use appropriately qualified persons to serve as volunteers by carefully selecting people who are motivational role models towards higher education. LFISD ACE will follow the district policy for volunteers which includes screening and placing of volunteers in activities carried out through the community learning center specifically with early childhood activities that require reading stories, art, music, and chess and mentoring one on one building projects through Home Depot/Lowes for high at-risk students who need a caring adult. These volunteers will be College Students, Graduate Practicum's, Winter Texans, AARP workers and other senior volunteers with collaborations with Elderly Day Centers such that will help provide qualified senior volunteers volunteering in their areas of expertise. The required training for all volunteer workers and staff will include at a minimum a standard childcare workbook for working with children, appropriate immunization shots, CPR first aid training, staff development training, and a background check. Agency seniors must also meet eligibility and interview requirements. Senior citizens' and disabled students' accommodations, parenting skills, literacy needs and childcare needs will be addressed at each center. A Social Security Number may be requested in order to verify criminal history records. District Policy requires a criminal history record of all school volunteers. Provide evidence of identity after submitting the application with a copy of a valid (unexpired) Texas Driver's License, state issued ID, United States Passport, U.S. military card or draft record, or Alien Registration Card (with picture) to the campus parent liaison. Once volunteers meet these requirements, the campus administrator or parent liaison will receive an "Authority to Report to Volunteer" which allows the volunteer to begin service. Volunteers from the last school year must renew their applications for the new school year. Those not cleared to volunteer can attend meetings/parent conferences but cannot stay on campus to volunteer. All participants in the ACE program will be required to sign-in and sign-out daily at each center as per ACE procedures and only authorized parents or guardians will be allowed to pick up the student. The primary understanding for ACE safety is to follow the set ACE policy and procedures in alignment with standard LFISD protocol for all students, parents and teachers. student. The primary understanding for ACE safety is to follow the set ACE policy and procedures in alignment with standard LFISD protocol for all students, parents and teachers.

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9. Statutory/Program Requirements (Cont.)

11. The level of attendance in the program (i.e., dosage) is correlated with certain positive student outcomes. Describe the program's strategies for recruiting and retaining students in the program over time. Provide SMART goals specifically related to student attendance targets and dosage for a typical school year (fall, spring) and separately for summer.

The goals for this LFISD ACE program are to work on issues that challenge our community in education, health and art, find workable solutions, discover ways to recruit more participants to events, find answers for maintaining participant retention, understand the services that we all provide, and bridge the gap for services that are needed. The family engagement specialist and project director will work to help families with children that are most At-Risk to make sure they are aware of and do participate in afterschool services. The family engagement specialist and project director will work with the schools to recruit students who are two to three grade levels behind first, then consider other at-risk students and families in need of the services that the center can provide to improve their mental wellbeing, education, health, career development and family life. The plan for retention includes a student missing after three days; the family engagement will call to check on the family to see if there is anything the family needs and see what is happening. If the family engagement cannot reach the family after a week, the family engagement specialist will contact the school. The family engagement specialist will work with the counselor to help the family if there are issues that need resolved. If the family decides to leave the program, the family specialist will try to document the reason why to enable us to improve our process and retention. The center will work to be an inclusive environment where all students are welcome and want to attend.

For Grades K-8, students will be encouraged, engaged, and incentivized to meet these attendance goals: Eligible students attending 45+ days at 120 minutes per day during the year (fall, spring); Eligible students who attend who attend 12+ days at 240 minutes per day during the summer program.

For Grades 9-12: Eligible students who attend 45+ days or more during the entirety of the school year (fall, spring, and summer). Days attended for 90 minutes or more are counted toward the total.

12. Describe how the center-level needs assessments informed the proposed center operations schedule and corresponding staffing and budget plans. Describe how the plan will help meet the measures of effectiveness and student service targets while maintaining center-level quality.

Center-level needs assessments revealed that access to before school care as well as after-school care will be needed at the six centers. Some students in LFISD endure long bus rides. This causes a number of students to arrive on campuses early. Supervised homework time and access to WIFI for these early arriving students will support "breakfast club" activities. This early before school homework and tutorial support time will address the needs of working parents who must drop off students early. Additionally, remotely located students experience similar challenges in afternoon/evening transportation; thus, students often arrive home well after dark after long bus rides. In light of these needs, ACE center hours at each campus will be 7 a.m. - 8 a.m. before school and 3:30 p.m. - 5:30 p.m. afterschool meeting the three-hour programming ACE requirement and extended learning time opportunity. Additionally, WIFI-enabled buses funded through this grant initiative will support academic learning on bus rides to and from ACE centers. Staffing patterns will reflect a 1:15 ratio for all grade levels served in the grant including K-12. Efforts will be made to have both para-professional level adults as well as certified teachers to provide services to students with appropriate grade level and content expertise during both before school and afterschool ACE times. The first 60-90 minutes of afterschool programming will be academic intensive enrichment including direct instruction as well as structured hands-on STEM and literacy activities. Budgeted STEM and Literacy experts will support curriculum implementation not typically available to rural and remote schools. Funds are budgeted to support a full-time project director and full-time site coordinators. An administrative assistant dedicated to the afterschool program is also budgeted. A full-time family engagement specialist will support the four ACE centers.

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10. Equitable Access and Participati			
groups that receive services funded by this The applicant assures that no barrie services funded by this grant.	grant. rs exist to	er any barriers exist to equitable access and participal of equitable access and participation for any groups reaction for the following groups receiving services fund	eceiving
grant, as described below.	٦	high numbers of ELL students need additional support	via ACE
Group ELL students	_ Barrier ¬		
Group Highly mobile students	Barrier		
Group Working parents	Barrier		
Group Single Female Household	Barrier	students of single female head of household need	support
11. PNP Equitable Services			
proposed to be served by the centers in the	e applica	olic school attendance zones of the campuses and fe tion? op here. You have completed the section. Proceed to	
Are any private nonprofit schools participa	ting in th	e grant?	
○Yes ○No			
page.	stion, sto	op here. You have completed the section. Proceed to	o the next
Assurances		1 1 0 - 4 - 7 (1 V/4)	(
The applicant assures that it discussed Section 8501(c)(1), as applicable with	all consi	ultation requirements as listed in Section 1117(b)(1), e private nonprofit schools.	and/oi
The applicant assures the appropriate Ombudsman in the manner and timeling		ons of Consultation will be provided to the TEA Priva equested.	te Schools
The applicant assures that the total grastudents from private nonprofit schools	nt award within th	requested includes any funding necessary to serve e attendance area of the public schools to be served	eligible I by the grant.
Equitable Services Calculation			
1. Total 21st CCLC program enrollment for	r all cent	ters	
2. Enrollment in 21st CCLC of students at	tending p	participating private schools	
3. Total 21st CCLC program and participa	iting priva	ate school students (line 1 plus line 2)	
4. Total year 1 proposed grant budget for	serving s	students in all centers	
5. Applicant reservation for required staff	payroll.		
6. Total grant amount for provision of ESS	SA PNP e	equitable services (line 4 minus line 5)	
7. Per-pupil grantee amount for provision	of ESSA	PNP equitable services (line 6 divided by line 3)	
Grantee's total required ES	SA PNP	equitable services reservation (line 7 times line	2)
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		2 Nita M. Lowey 21st CCLC Cycle 11, Year 1	Page 13 of 1

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Appendix I: Negotiation and Amendme	ents
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When to Amend the Application" document be mailed OR faxed (not both). To fax: one dattachments), along with a completed and significant sections pertinent to the amending 1, to the address on page 1. More detailed.	program plan or budget is altered for the reasons described in the posted on the Administering a Grant page of the TEA website and may copy of all sections pertinent to the amendment (including budget gned page 1, to either (512) 463-9811 or (512) 463-9564. To mail: three ment (including budget attachments), along with a completed and signed alled amendment instructions can be found on the last page of the budget fou may duplicate this page.
	ish 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. d or amended application. If you are requesting a revised budget, please

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Center Operations Schedule

County-district number or vendor ID: 031905

Part 2: Center Overview Table

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).

Center #	9 Digit campus ID #	v is the same as that used in the Center Oper Name of Center/Host Site, Physical Address, City, ZIP, Program Contact Phone	# of Feeder Schools	Grade Levels Served (PK to 12)	Proposed "Regular" Student target to be served 30 or 45 days or more annually	Proposed Parent/Legal Guardian Target
1	031905101	Sam Houston Elementary	1	K-4	200	100
2	031905103	CE Vail Elementary	1	K-4	200	100
3	031905106	DG Sanchez Elementary	1	K-4	200	100
4	031905105	Noemi Dominguez Elementary	1	5-6	150	75
5	031905041	WB Green Elementary	1	7-8	125	65
6	031905001	La Feria High School	2	9-12	125	65
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9						
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and the first of the control of the	one p				Program Year 2021-2022							
(Part 3) A	oplicant will en	ter informa	tion for	the app	roved Cei	nter. (Center infon	mation	should be	entered in	the sam	e
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Center 1	9 Digit campus ID #	Name o	Name of Center/Feeder School, Physical Address, City, ZIP						Grade Levels Served	Proposed "Regular" Student Target	Prop Parent Guar Tar	/Legal dian
Center	031905101	Sam Ho	uston E	lementa	ry				K-4	200	100	
Feeder	031905101	Sam Ho	uston E	lementa	ry				K-4			
Feeder												
Program	Operations		Sta	rt Date (MM/DD/Y	Y):	End Date	(MM/D	D/YY):	Tot	al Weeks	
Summer approved in	Term Jump Sta	ırt (Must be	NA	· · · · · · · · · · · · · · · · · · ·			NA			NA		
Fall Term			09/0	7/2021	· · · · · · · · · · · · · · · · · · ·		12/17/2021			15		
Spring Te				/2022			05/20/2022			18		
Summer	Term		06/0	6/2022			07/08/2022	2		5		
Total num	nber of weeks:									38		
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Tuesday	7:00		3:45	6:00	7:00	7:45	3:45	6:00	8:30	NA	NA	1:30
Wednesd			3:45	6:00	7:00	7:45		6:00	8:30	NA	NA	1:30
Thursday			3:45	6:00	7:00	7:45	*****	6:00		NA	NA	1:30
Friday	7:00		3:45	6:00	7:00	7:45		6:00		NA	NA	1:30
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Center	031905103	CE Vail							K	-4	200	100		
Feeder	031905103	CE Vail							К	-4				
Feeder														
Program C	perations		Sta	rt Date (MM/DD/\	/Y):	End Dat	e (MN	/DD	/YY):	Tota	al Weeks		
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Total numb	er of weeks:									38				
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Tuesday	7:00	7:45	3:45	6:00	7:00	7:4			00	8:30	NA NA	NA	1:30	
Wednesda	y 7:00		3:45	6:00	7:00	7:4		 }	00	8:30	NA	NA	1:30	
Thursday	7:00		3:45	6:00	7:00	7:4			00	8:30	NA NA	NA	1:30	
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Center	031905106	DG Sand	chez						K-4	200	100				
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Feeder				•											
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Tuesday	7:00	7:45	3:45	6:00	7:00	7:45		6:00	8:30	NA NA	NA	1:30			
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Thursday	7:00	7:45	3:45	6:00	7:00	7:45	3:45	6:00	8:30	NA	NA	1:30			
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as included Center 4	d in the approv 9 Digit campus ID #	School, F ZIP					Grade Levels Served	Proposed "Regular" Student Target	Proposed Parent/Legal Guardian Target						
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Feeder	031905105	Noemi	Doming	uez Elei	mentary					5-6					
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Wednesda			3:45	6:00	7:00	7:4		3:45	6:00		NA	NA	1:30		
Thursday	7:00	7:45	3:45	6:00	7:00	7:4		3:45	6:00		NA	NA	1:30		
Friday Saturday	7:00	7:45	3:45	6:00	7:00	7:4	5	3:45	6:00	8:30	NA NA	NA	1:30		
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Feeder	0319051041	WB Gree	n Juni	or High						7-8						
Feeder									i							
Program (Operations		Sta	rt Date (MM/DD/\	/Y):	En	nd Date	(MM/DI	D/YY):	Tota	al Weeks				
Summer T	erm Jump Sta	rt (Must be	NA		·····		NA	· \	,		NA					
Fall Term			09/0	7/2021			12/	17/2021	`		15					
Spring Ter	rm		1/10/2022 0					20/2022			18					
Summer T			06/0	6/2022	07/08/2022						5					
Total num	ber of weeks:										38					
					Center S	Sche	dule									
Day of the		Fall Ter	m			Sp	ring	Term		Summer Term						
	AM Start	AM End	PM Start	PM End	AM Start	A	100	PM Start	PM End	AM Start	AM End	PM Start	PM End			
Monday	7:00		:45	6:00	7:00	7:4	5	3:45	6:00	8:30	NA	NA	1:30			
Tuesday	7:00	7:45 3	:45	6:00	7:00	7:4		3:45	6:00	8:30	NA	NA	1:30			
Wednesda	ay 7:00	7:45 3	:45	6:00	7:00	7:4	5	3:45	6:00	8:30	NA	NA	1:30			
Thursday	7:00	7:45 3	:45	6:00	7:00	7:4	5	3:45	6:00	8:30	NA	NA	1:30			
Friday	7:00	7:45 3	:45	6:00	7:00	7:4	5	3:45	6:00	8:30	NA NA	NA	1:30			
Saturday				ļ		 			<u> </u>				 			
Sunday				<u> </u>	<u> </u>				L	 		<u> </u>				
Total Hou Per Week	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				15					20						
Adjunct S applicable and full a	e (site name	NA						. —								
Special Schedules (i.e., Jump Start, Remote Instruction, Saturday Events, Field Trips)		NA			<u> </u>											
Parent/Legal Guardian Activities		math, a	and te educa rting p	chnologation op	gy literac portuniti	y act	ivitie cludi	s for stu ng GED	udents), ESL	to share and cor	to include e with their nputer cla nic engage	· familie: sses,				

		Тє	exas /	ACE							ogram				
Ce	nter Oper	ations	Sche	dule (one p	er c	enter)				2021-20)22			
(Part 3) Gr	antee will ente	r informat	ion for t	he appro	oved Cen	ter. C	enter info	rmatio	n sho	ould be	entered in	the same	order		
as include	d in the approv	red applica	ation.												
Center 6	9 Digit campus ID #	Name o	of Center	/Feeder	School, P ZIP	hysica	i Address	, City,	L	Grade evels erved	Proposed "Regular" Student Target	Parent Guai	Proposed Parent/Legal Guardian Target		
Center	0319051001	La Feria	a Feria High School 9-12									125 65			
Feeder	0319051001	La Feria	High S	chool					9-	-12					
Feeder	0319051002	La Feria		•						-12					
Program (Operations		Sta	rt Date (MM/DD/\	(Y):	End Da	te (MN	N/DD	/YY):		al Weeks			
Summer T	erm Jump Sta NOGA)	NA				NA				NA		·····			
Fall Term			7/2021			12/17/20				15					
Spring Ter	rm		1/10/2022				05/20/2022				18				
Summer T		06/0	6/2022	07/08/2022					5						
Total num	ber of weeks:										38				
					Center	Sched	ule								
Day of the		Fall Te	rm			Spi	ing Term				Summer Term				
	AM Start	AM End	PM Start	PM End	AM Start	AN En	7. 11 (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	7.00	PM Ind	AM Start	AM End	PM Start	PM End		
Monday	7:00	7:45	3:45	6:00	7:00	7:45	3:45	6	:00	8:30	Na	na	1:30		
Tuesday	7:00	7:45	3:45	6:00	7:00	7:45	3:45	6	:00	8:30	Na	na	1:30		
Wednesda	ay 7:00	7:45	3:45	6:00	7:00	7:45	3:45	6	:00	8:30	Na	na	1:30		
Thursday	7:00	7:45	3:45	6:00	7:00	7:45	3:45	6	:00	8:30	Na	na	1:30		
Friday Saturday	7:00	7:45	3:45	6:00	7:00	7:45	3:45	6	:00	8:30	Na	na	1:30		
Sunday															
Total Hou Per Week					15					20					
Adjunct S applicabl and full a	e (site name	NA													
Special Schedules (i.e., Jump Start, Remote Instruction, Saturday Events, Field Trips)			Potential college tours, etc. on occasional Saturdays.												
Parent/Legal Guardian Sperma Mactivities mar par sup			and te	chnolog ation op	gy literac portuniti	y acti es inc	vities for luding G	stude ED, E	nts t SL a	o share and con	to include with theil nputer cla nic engage	r familie sses,			