

# Gate City Charter School for the Arts

## 2018/2019 Accountability Report

The mission of the Gate City Charter School for the Arts is to use an Arts-Integrated curriculum to educate all interested students in grades K-8, to produce graduates who excel in both academics and the arts and have the knowledge, creativity and inquisitive nature that foster a life-long love of learning.





School Opened: August of 2014

Serving: Kindergarten- 8th Grade

Involved in Creating Report:

Astrid Alvarado, Interim Director of Operations

Betty Mulrey, Director of Curriculum & Instruction

Suzanne Wheeler, Director of Student Services

Michaelene Koskela, Assistant to the Directors

- 1. Is the school making progress toward achieving the goals of its Mission Statement? (Ed. 318.16(1);RSA 194-B:10:II
  - a. Academic Goals:

Analysis of curriculum in all content areas is a perpetual priority. We have school-wide adopted the Fountas and Pinnell Guided Reading System at the K-4 level as a benchmarking system to accommodate students' individual reading levels. This tool has been found to be more successful with providing high-quality instruction that allows students to critically think, be creative, communicate ideas, and collaborate with peers. Results for 2018/ 2019 school year NH Statewide Assessment System, NHSAS, for English Language Arts were as follows:

GCCSA ELA Assessment Analysis 2018-2019							
% [	% Proficient by Grade (iReady & SAS) compared to NH state						
	Bold denotes GCCSA scored % ABOVE State %						
Grade	Grade GCCSA i-Ready ELA % GCCSA NHSAS ELA % NH State ELA %						
3	83%	50%	52%				
4	50%	21%	55%				
5	58%	63%	57%				



6	63%	50%	56%
7	78%	72%	57%
8	80%	87%	53%

Classroom teachers have shared concerns about the Eureka math program that was implemented from the start, four years ago. Teacher feedback noted that the program is language intensive, and does not supply the necessary visual tools that many students at Gate City Charter School for the Arts need. The NHSAS scores were analyzed and the overall math results indicated a much needed improvement. Therefore, teachers have piloted the enVision math program and will be fully implemented within the 2019/2020 school year. Teachers were pleased with the engagement from the students and saw a lessening of resistance when approaching a complex math problem. Results for 2018/2019 school year NH Statewide Assessment System, NHSAS, for Mathematics were as follows:

GCCSA Math Assessment Analysis 2018-2019								
% F	% Proficient by Grade (iReady & SAS) compared to NH state							
	Bold denotes GCCSA so	cored % ABOVE State %						
Grade	GCCSA i-Ready Math %	GCCSA NHSAS Math %	NH State Math %					
3	72%	22%	57%					
4	47%	21%	52%					
5	79%	16%	43%					
6	53%	35%	47%					
7	50%	50%	47%					
8	60%	67%	45%					

As the state of New Hampshire gets closer to adopting Next Generation Science Standards, teachers have taken a critical look at the Foss Science kits and the formative and summative science assessments used to make ongoing improvements in instructional practice and effective resources.



The school utilizes Next Generation Science Standards (NGSS) since 2017 to give our students a consistent science education in the four domains: physical science; life science; earth and space science; and engineering, technology and science application. We value the three-dimensional learning strategy of NGSS which includes high leverage content, science practice skills engaging inquiry and problem-solving, and cross-cutting concepts which align science with other contents areas such as reading, writing, mathematics, and the arts.

The school received grant funding to support ongoing professional development opportunities for our teachers in the area of science, and we are currently increasing our science curriculum and materials with \$5,000 in grant money.

Our students in grades 5 and 8 take the NH Statewide Assessment System (NH SAS) for science. Results for NH SAS Science were as follows:

GCCSA Science Assessment Analysis 2018-2019						
% Proficient by Grade (iReady & SAS) compared to NH state						
Во	Bold denotes GCCSA scored % ABOVE State %					
Grade	GCCSA NHSAS Science NH State Science					
5	58%	38%				

A school-wide, K-8 assessment program was purchased and used to collect data and help inform instruction in literacy and math. i-Ready was fully adopted and implemented for all students Kindergarten to eighth grade. The i-Ready assessment was administered three times throughout the course of the school year and helps build school-wide data for measurable goals and initiatives.

#### b. Programmatic Goals:

Consistently evaluate and improve upon the school's arts integrated instruction.

Over the past two years there has been an increased emphasis on arts integration as a method of instruction. Several of our faculty members have participated in professional development training which will enhance the way they use arts integration in class and will benefit other teachers in the building as they share their knowledge. Additionally, students have benefitted from extra time with the art and



music teachers for focused "Arts Integration Blocks." Classroom teachers and specialists have been collaborating more closely to align their curricula and create more meaningful connections and learning experiences.

Each grade has a traditional art and music class, which address mastery of art forms such as sculpture, drawing, painting, printmaking; the use of elements of art and principles of design; and implements the National Core Art Standards of creation, connecting, presenting, and responding. We have also implemented a Creative Movement class that correlates to the physical education standards.

Improve means to address the social and emotional needs of our diverse student body through professional development and programs.

This year the school has placed emphasis on the social/emotional climate of the building. We have applied for and received funding for a student wellness program which includes a mental health professional who is providing in-class support in the form of lessons that support as well as promote kindness and respect. In addition, GCCSA has hired a behaviorist who is trained to de-escalate and process with any student in distress. Our teachers have been trained and implemented the Responsive Classroom Program which is a student-centered, social and emotional learning approach to teaching and discipline. The school has enhanced their administration model to include a Director of Student Supports who works directly with the Mental Health Counselor, educational aides, behavior paraprofessionals, and classroom teachers to ensure the social/ emotional needs of our students are being met. The Director of Students Supports has implemented a Bullying Task force which is comprised of students, teachers, and parents who are in the process of developing a program to be implemented school-wide to promote bullying awareness and prevention.

#### c. Organizational Goals:

Over the past 12 months, many advances have been made in regards to building our school community. We are striving to be a school that welcomes volunteer involvement, values new ideas, and supports the needs of our school and the greater community. We have many parents who are in the building on a weekly basis. Our volunteers help run our library program, serve lunch, read to students, and help with photocopying and pack weekend folders to go home. In addition to these ongoing opportunities, we also have several larger events which require support from volunteers including field day, school dances, and a fall festival. Other school-wide



community events that parents are encouraged to attend: a school-wide play, a talent show and barbecue, an Open Mic night, Poetry Night, Celebrations of Learning, STEAM Fair, and Art Exhibits and concerts.

Our "Remind" text notifications are used as a way of communicating events, lunch sign-ups, and any important information that needs to be disseminated quickly. This communication tool is used on a regular basis.

The school participates in many local events and tries to give back to the community on a regular basis. The school has engaged in several community service events including:

- ◆ Younger students created "Friendship Cards" to give to the elderly to brighten their days.
- ◆ Third graders packed care bags for foster kids.
- ◆ Students in grades seven and eight made dinner for sculptors for the International Sculpture Symposium in Nashua.
- ◆ Students decorated ornaments to adorn our donated tree for the "Festival of Trees" which raises money for the Hunt Memorial Building in Nashua.
- ◆ Participated in ArtWalk as an organization
- ♦ Hosted a sock drive for foster children and a toy drive for Boston Children's hospital

# d. Advances to the school's innovative approach to education and learning:

Our school uses an arts-integrated curriculum with the mission of producing students who excel in both academics and the arts, and who have the knowledge, creativity, and inquisitive nature which foster a life-long love of learning. We have teachers participating in the NH state initiative to revise the state's arts standards. These teachers are on the arts standards writing team, working on supplemental resources addressing quality arts integration. We have increased our community connection with our students' work, including art and poetry presentations at a local cafe, and art stations on a community 5K walk. Students created and tended school gardens filled with vegetables and flowers. We have increased student knowledge of technology to better their ability to design powerpoint's and videos showcasing their artistic interpretation of academic core content. We have increased the amount of student presentations, including evening presentations and sharing of student learning to and with families and community. We participated with a local town chorus for a joint community concert. All of our staff attended professional development and work



sessions in connecting arts to education provided by Plymouth State University at their 24th annual Integrated Arts Conference.

- 2. Is the charter school responsibly using public funds?
  - a. Has the school submitted quarterly financial reports that comply with accepted standards of public school accounting?

The school compiles monthly, quarterly, and annual reports in compliance with standards of public school accounting.

b. Has the school submitted an external annual financial audit with no material defects?

The school is in the process of the 2017/ 2018 audit process. This was delayed due to staff turnover in our finance office due to a medical situation. We are working diligently to get the current audit completed. The current audit is set to be completed by November 15th, 2019.

c. Do the school's purchasing and billing practices meet acceptable standards for public school accounting?

The school makes every effort to be in compliance with all acceptable standards for purchasing and billing practices.

d. Do the school's quarterly financial reports demonstrate reasonable and prudent planning?

The school's quarterly reports are detailed and accurate. Prudent planning is reflected as the school's Finance committee has always been cautious with spending and has not had a deficit since opening.

e. Does the school's Board of Trustees minutes indicate clear communication of accurate information about the school's financial condition?

The Finance Committee presents a written report at every board meeting. Topics included in the Finance Committee updates include invoicing timelines, financial policy and procedure discussions, and monthly discussion of items of financial significance. During the board meeting, members are presented with a report which



the treasurer walks through with the board. Board members have the opportunity to ask questions, provide feedback, and vote on any changes.

f. Please provide a balance sheet setting forth the school's assets, liabilities, and fund balances or equities.

#### Gate City Charter School for the Arts

BALANCE SHEET As of June 30, 2018

	TOTA
ASSETS	
Current Assets	
Bank Accounts	
1001 Nashua Bank Checking #1280	185,529.7
1102 Nashua Bank Checking #9860	918.40
Total Bank Accounts	\$186,448.16
Accounts Receivable	
1601 Accounts Receivable (A/R)	111,591.20
Tetal Accounts Receivable	\$111,591.23
Other Current Assets	
1100 Current Assets	
1103 Petty Cash	46,77
Total 1100 Current Assets	46.77
1150 Prepaid Insurance	7,909.91
1155 Prepaid Rent	0.00
Total Other Current Assets	\$7,956.68
Total Current Assets	\$305,996.07
Fixed Assets	
1200 Fixed Assets	
1201 Classroom - Furniture	23,909.40
1202 Classroom - Equipment	48,620.03
1203 Classroom - Books	1,346.34
1204 Building Improvements	54,500.24
1206 Office - Furniture	-3.45
1207 Office - Equipment	15,429,28
1250 Accumumlated Depreciation	-34,460.42
Total 1200 Fixed Assets	109,341.42
Total Fixed Assets	\$109,341_42
Other Assets	
1500 Security Deposit	20,000.00
Total Other Assets	\$20,000.00
OTAL ASSETS	\$435,337,49
IABILITIES AND EQUITY	
Liabilities	
Current Liabilities	
Accounts Payable	
20000 Accounts Payable	289.00
Total Accounts Payable	\$289.00
Credit Cards	7230100
23100 Chase Credit Card	0.00
23200 Staples	0.00
Total Credit Cards	\$0.00

Accrual Basis Monday, December 17, 2018 10:16 AM GMT-8



	TOTAL
Other Current Liabilities	TOTAL
24000 Payroll Liabilities	-3,693.89
24100 Accrued Salaries and Wages	59,786.74
241500 Accrued payroll taxes	0.00
24500 AFLAC withheld	0.00
Garnishment Ee USDOE	-469.86
Total Other Current Liabilities	\$55,622.99
Total Current Liabilities	\$55,911.99
Long-Term Liabilities	, , ==
24200 Notes Payable	7,160.00
Tetal Leng-Term Liabilities	\$7,160.00
Total Liabilities	\$63,071.99
Equity	. ,
32000 Retained Earnings	265,370.63
Net Income	106,894.87
Total Equity	\$372,265.50
TOTAL LIABILITIES AND EQUITY	\$435,337.49



g. Does the charter school have a representative attend and be prepared to report at and answer questions during relevant portions of the annual school district budget process?

Gate City Charter School can have a representative able to attend that would be prepared to report at and answer questions during portions of the annual school district budget.

h. Please describe the transportation services currently available.

Transportation is currently available through the local school district for students who reside in Merrimack. Additional services are provided to students whose parents choose to enroll them in after-school care such as the Boys & Girls Club, Salvation Army, Minds in Motion, and Merrimack YMCA.

- 3. Is the charter school promoting student attainment of expected knowledge and skills?
  - a. Are students meeting proficiency standards as measured by state assessments?

GCCSA has shown to be meeting proficiency standards higher than the NH State percentages for grades 5, 7, and 8 for ELA as well as grades 7 and 8 for Math. As a whole school, students have shown most proficiency during i-Ready testing rather than standardized testing. GCCSA is in the process of creating an action plan to address this concern as some grades showed up to 30% difference in discrepancy. As a school, increasing the school's reading proficiency has been a central focal point; however, given the new most recent data it shows that the school's weakest subject matter is Math. The shift in focus will be shifted to match the correlating data. Several teachers have already attended math workshops and conferences to help increase confidence within teachers who teach math. Teachers will be providing additional training to those who were not able to attend which will in return increase math NHSAS scores. In addition, GCCSA has also changed curriculum from a language based math curricula to EnVision math curricula which utilizes more visuals and manipulatives for math instruction. Science NHSAS scores show that GCCSA is 20-36% ahead of the NH averages.



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5	79%	16%	43%				
6	53%	35%	47%				
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8	60%	67%	45%				



GCCSA Science Assessment Analysis 2018/2019						
% Proficient by Grade (iReady & SAS) compared to NH state						
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Grade	GCCSA NHSAS Science NH State Science					
5	58%	38%				
8	75%	39%				

# b. Are students making progress toward meeting state proficiency standards?

Given the average of student test scores based on state proficiency standards, Gate City has shown that students have been making progress in some areas of state proficiency. For example, in ELA, students made a 3% increase from 2017 to 2018 test scores. While this is not a significant increase it does show further progress towards meeting state standards. Math scores require further data collection and analysis to create further action steps to increase test scores as these scores are vastly varied from year to year.

ELA	2016	2017	2018
GCCSA	54%	54%	57%
NH STATE	50%	50%	50%
NASHUA	51%	48%	48%
MERRIMACK	50%	55%	50%



Math	2016	2017	2018
GCCSA	47%	63%	42%
NH STATE	50%	50%	50%
NASHUA	50%	48%	48%
MERRIMACK	48%	52%	51%

c. Does the school curriculum identify the expected knowledge and skills to be attained in each academic and non-academic course?

Early in the fall teachers gathered and compiled relevant standards informing their curriculum. Teachers also designed their student report cards to reflect standard competencies. Standards included Common Core State Standards (CCSS), Next Generation Science Standards (NGSS), National Curriculum Standards for Social Studies, National Core Arts Standards, National Association for the Education of Young Children (NAEYC) standards, among others.

d. What changes have been made to the curriculum over the past year?

Curriculum changes that were made over the past year include discontinuing the use of Eureka math which is heavily language based and was not accessible to many of the students and moved to pilot EnVision math curricula to support the visual needs of the students. In addition, within the Middle School there was changes with the ELA and SS curricula to include Expeditionary Learning when most appropriate and/or attainable then Wit and Wisdom.

e. Describe students' progress toward any non-academic goals established within the Charter?

Students are making continuous progress towards arts integration which is one of our non-academic goals defined within our charter. Each year arts has increased to reflect more integration within the classrooms. Walking through our school, there is evidence of arts everywhere. Some examples include school walls painted with murals created



by students, immigration reflections through art, illustrated habitat books, astronomy dioramas, songs related to integers, etc. As the years progressed, a greater effort to implement the arts within kindergarten has been developed. For example, students in kindergarten created a "Seasons Museum" in which they showcased each season using a variety of materials. Middle school students have also showcased their learning by creating masks of various cultures. Outside of the classroom, students visited the Boston Museum of Science to support their science curriculum. One grade learned through comparing and contrasting skills with different mediums by reading a book and watching a movie in the theater. Teachers and administration work collaboratively to implement highly motivating activities which result in motivating our students to continuously work towards progress in non-academic goals.

f. Describe students' progress toward meeting or exceeding personally established goals set by the students? How are these measured and recorded?

Over the past year many students have worked towards meeting or exceeding personal goals in all areas of school. Although this goal setting has not been recorded in a formal manner, we do have several examples of goals.

We have a 7th grader who was having a large number of absences from school. After we met with the student and her mother, the student had a goal of coming to school each day (unless she was ill). Each day she made it into school, she colored a little flower and we put it up on an office mailbox. The growing bouquet was a visual for the student see her progress and success.

We had a 6th grade student who had to miss some school due to fighting with another student on the playground at recess. This student set a goal for herself of avoiding future recess issues with the student in question. She thought of specific ways she could make it work on the playground. A number of weeks have since passed, and this student has been successful in her goal.

g. Describe Academic enrichment activities for students.

Teaching and learning is enhanced with music, theater, dance, and the visual arts. Academic subjects incorporate hands-on learning, connection to the natural world, games, creative movement, technology connections, teamwork, student and teacher created 5 week electives, project-based learning, connection to the social-emotional (e.g., TIGER), presentation of musical concerts, chorus, band, presentation of plays,



field trips, connections with families and the community, after-school programs, all-school Celebrations of Learning, a STEAM fair, and student-presented "Cause Nights." We have school community meetings, reading buddies, a student council, collaborative music and dance, and shared science, math, and ELA projects.

#### h. Describe community services available on the school site.

There are a variety of services that are made available to Gate City Charter School for the Arts. One example includes an in-school field trip in conjunction with NH Opera House. They presented a consolidated Opera to grades 3-8. Another example is reaching out to neighborhood communities and businesses to host school functions such as talent shows, Open Mic nights, & art walks. Gate City has reached out to former veterans to share their experiences during all school Community Meetings. Community Meetings is a gathering time where the entire school comes together to work towards a goal or an objective. Currently there are 2 outreach programs that are ongoing to build community. These programs include a sock drive as well as a toy drive for students who spend the holidays in the hospitals. Students also look forward to take part in elective periods which consists of Teacher led Tai- Chi, Ultimate Frisbee, knitting, learning new languages, etc. Gate City realized the importance of parent participation within our school. Gate City continuously works towards creating a community within itself but also outreach to neighborhood community services.

# i. Explain how the school fulfilling legal responsibilities for students with IEPs and 504 plans?

Gate City primarily relies on its sending school districts to set the terms of fulfilling legal responsibilities for students with IEPs. Some districts such as Nashua, Wilton, Manchester, and Merrimack, prefer for all services to be provided within Gate City Charter School. These districts will also send related services to support the students at Gate City. Other districts, such as Hudson, prefer for the child to complete the IEP services as outlined in their individualized plans at the sending school district and will offer bus transportation to and from school. Gate City has on staff 4 individuals who were Special Education certified by the State of New Hampshire to ensure that the school is fulfilling its legal responsibility to these students. Gate City also utilizes the newly added School Counselor to manage and maintain the 504 plans that are in place. The School Counselor is responsible for ensuring that student's 504 plans are updated annually, as well as, any students who are transitioning to have an updated 504 prior to starting, if possible.



## j. Explain how the school is protecting the legal rights of all students?

Gate City Charter School attends the monthly charter school meetings to ensure it is up to date with most recent law and bills being passed to protect the rights of students. Gate City works collaboratively with families and students who express their religion will not allow them to say the pledge, participate in group events, or have photos taken of them. When families make the school aware, we ensure that all faculty who may have contact with the student is aware of the families beliefs and abide by the guidelines they present. Students have a right to free speech and are encouraged to find their voice and speak up when something does not feel right to them.

#### 4. Is the school sustainable?

a. Does the school's governing board function effectively and in accordance with public laws and regulations?

Yes, the school board meets monthly and in accordance with Robert's Rules of Order. The Board meets on the third Thursday of each month. An agenda is developed by the chair with input from members and is presented ahead of time for review. The meeting opens with a call to order and an opportunity for public comment. The Board adheres to formal procedures for discussion and voting. Meeting minutes are reviewed for accuracy and posted the following month.

b. Has the school established systems to manage school operations efficiently?

The school has developed an extensive policy manual. It includes topics related to hiring processes, enrollment, and finances. The school also has an employee manual and a school handbook outlining school expectations. From an operational standpoint, the school has been working hard to follow these policies and handle items accordingly. We utilize Google Docs and Google Drive to develop and share crucial documents. Our school information and reporting system is Sycamore is an online system that is currently utilized to house school information and reporting; however, GCCSA has infused the Sycamore system with report cards for the 2018/2019 school year. The school utilizes a finance manager, who logs financials in Quickbooks and bills the payroll company, Intuit.

c. Are there systems in place to assure instructional quality?



Instructional quality is facilitated by teacher observation and evaluation by administrators, teacher self-evaluation and self-reflection, peer mentoring, portfolio and other documentation of student work, professional development, facilitation of pathways to certification, and furthering academic development.

Teachers compiled state standards and competencies this fall, studied them, and then designed new report cards based on these standards and competencies. In this way, teachers could focus on what needs to be learned, and reflect this learning in report card assessment.

The teacher evaluation form was also redesigned this year. It features narratives citing specific ways GCCSA teachers are meeting state teacher competencies. The teacher evaluation form also addresses future professional development and other specific resources teachers need. Teachers meet frequently with administrators to work out certification pathways and ways to further academic development. The teacher evaluation is a combination of administrator observation and teacher self-reflection. Administrator observation consists of many visits to every classroom. Classroom teachers often confer with administration on curriculum and class projects, and they often invite administration into their classrooms to view special projects and student presentations. Student presentations often take multiple forms, as we believe strongly in diverse ways to show competency. For example, to show they understand homonyms, middle school students wrote poems, created art, designed dramas, composed songs, created posters, and recorded videos. GCCSA believes in documentation of student work, and the walls are filled with student projects and evidence of learning.

d. Has the school established an appropriate relationship with the local school district(s) to facilitate high quality services to students with special educational needs?

The school has continuously worked towards creating appropriate relationships with all districts they work with to help provide high quality services for students with special needs. On a daily basis, speech pathologists, occupational therapists, and physical therapist from local school districts can be seen providing services to students with special educational needs. In addition, Gate City Charter School for the Arts provides academic services for the goals presented on a student's IEP. Gate City Charter School for the Arts works collaboratively with all local school districts they



service. Gate City also works collaboratively with local school districts to ensure that paraprofessional support is implemented with fidelity.

e. Has the school established an appropriate relationship with the local school district(s) to facilitate sharing of resources, including extracurricular activities?

The school has established appropriate relationships with local school districts to provide extracurricular activities such as volleyball and cross country to our Middle School students. If parents wish, they are able and encouraged to dismiss their student early from their last block class in order to attend the extracurricular activity.

f. Has the school established a process for providing professional development opportunities to faculty? A PD master plan?

Gate City Charter School has individualized professional development opportunities to ensure that teachers are not only meeting requirements for re-certification, but also applying for Alternative certifications for teaching staff. During the 2018/2019 school year, the school had one support staff en route for certification through the Alternative 4 process. Gate City has not yet developed a PD master plan to provide for its staff.

g. Are physical facilities safe, clean, and suitable for the purposes of the school?

Gate City Charter School for the Arts is located at 7 Henry Clay Drive. It occupies the bottom floor of the building. There are 12 spaces in the building that are used as classrooms, as well as a larger community space, a cafeteria, and office. There is a grassy area that surrounds the building and the school has fundraised to put a playground outside. The school adheres to all safety and building code regulations and participates in regular health, fire, and safety inspections. There are visible exit signs and emergency evacuation maps. A significant cost is spent monthly to ensure that the building is properly cleaned and maintained. The administration ensures that the classrooms have acceptable space, furniture, and equipment for the number of students enrolled in the class.

h. Is the school emotionally safe for children and adults, free from bullying?



Safety measures are in place to maintain the emotional safety for all children and adults. In some cases students with severe emotional disabilities are provided with 1:1 paraprofessionals to ensure their daily emotional safety. GCCSA has increased the amount of staffing resources that can be provided to aid teachers in moments of crisis. As GCCSA has developed their programming, they have increased the number of directors to include one specific for student services. Previous Directors have applied and were approved for grant funding to include school counseling. GCCSA hired a behaviorist to work with students in crisis and process social situations in a quiet space, away from peers. GCCSA has trained staff in Responsive Classroom. This approach to teaching includes several strategies to help support students who may require additional social/emotional education. GCCSA has further educated staff on bullying awareness and school policies related to it. This policy includes direct & physical contact, social isolation & manipulation, as well as verbal assaults. All accusations of bullying are thoroughly investigated and taken seriously. Teachers have been provided with information through readings and videos to understand the impact of bullying and its behaviors. Appropriate action is taken once the determination has been made given individual situations.

i. Is the school in a strong financial position going into the next school year?

The school's current financial plan is based on previous history with enrollment, fundraising, and donations as well as an understanding of expenses. It has also consulted with other charter schools locally to observe and understand their best practices related to finance. If trends continue, and the school continues its very conservative and cautious budgeting, the school will have just adequate financial coverage moving forward.

j. Are there sufficient indications of continuing enrollment to sustain the school's program and meet its plans for growth? Included is the projected 2019/20 school year enrollment by grade level.

As provided in the chart below, there is sufficient indications of continuing enrollment to sustain the school's program. While there was a drop in enrollment for 8th grade within the 2017/ 2018 school year, the school has been working diligently to ensure the retainment rate of current students as well as ensuring that a designated person is responsible for keeping up to date with enrollment throughout the school year.



School										
Year	Grades									
	K	1	2	3	4	5	6	7	8	Total
2013/14	20	19	20	20	20	20	19			138
2014/15	20	21	19	21	18	22	17			138
2015/16	19	20	20	19	19	21	18	20		156
2016/17	20	19	20	20	19	20	20	18	20	176
2017/18	16	20	18	19	20	15	21	15	10	154
2018/19	20	17	19	18	20	19	20	18	15	166
Projected* 2019-20 20	19	21	19	21	19	19	18	19	19	174

k. Does the school employ teachers who meet state requirements for experience and/or certification? Please provide the numbers of certified teachers, teachers with 3 or more years of experience, and paraprofessionals. Please also provide the percentage of certified teachers and teachers with 3 or more years of experience.

The 2018/2019 school year shows 71% of our teachers with NH certification, with 65% certified in their assigned position. We have 88% of our teachers with NH certification and/or 3 years teaching experience. This last figure is an increase of 23% from the previous year.

I. Does the school demonstrate an ability to retain skilled and qualified staff?

Currently, the school still has one of its first year teachers. Over the past few years, the staff has been more consistent. Fifteen of seventeen total teachers from the 2017/2018 school year have continued on into the 2018/2019 school year.



m. Do parents report satisfaction with the school in the areas of academic programming, school-family interactions, and accurate and timely communication? Please describe parent involvement in the school.

Often, families choose Gate City Charter School for the Arts because they support the mission of the school and its way of teaching. Parents are generally satisfied with the ability of the school to motivate the students academically and reach student needs. A renewed emphasis has been put on communications this year. We have made it a goal to ensure that families have several points of access for information GCCSA teachers use a variety of ways to communicate consistently with student families. Some classrooms send home a monthly newsletter. Others use Classdojo, a social media app for the classroom. Other teachers have class websites or blogs. Parents and families respond positively to communication from our teachers.

We host three "Celebration of Learning" events for families throughout the year, so that they can see and experience firsthand what their children are learning. These events are in addition to open houses and school concerts.

GCCSA uses "Remind" - a mobile messaging platform that gives teachers, families, and school staff the ability to instantly send a message to everyone. "Remind" messages range from lunch menu sign-ups to reminders of school events and happenings. Additionally, classroom teachers reach out to parents regularly with student specific questions and concerns.

Overall, parents have reported satisfaction with improvements in the area of communication. The school has also made efforts to keep close communication with parents regarding student progress, particularly if there are social, behavioral, or academic areas of concern.

n. Describe the work the school has done over the past year in the dissemination of best or promising practices, and what the school intends to do to ensure it remains active in best practices dissemination?

GCCSA actively participates in Founders' Academy's annual Best Practices conference for charter schools of New Hampshire. Each year our teaching staff attends the conference. GCCSA teachers shares their practice of teaching core subjects through



arts integration, and how students' social emotional competencies can be facilitated and increased through arts integration.

Additionally, one of our teaching faculty members, Mary Ellen Wessels, M.Ed, presented a session at the Best Practices conference held at Founders Academy in March 2019. Mary Ellen gave an Arts Integrated Overview showing the building block of Arts Integration.

All of our teachers attended the Annual Integrated Arts Conference at Plymouth State in January 2019. This conference will feature Social Emotional Learning (SEL) through hands-on, cognitive power of the arts. Participants will "learn how to incorporate and integrate skills, attitudes, and behaviors to deal effectively and ethically with daily tasks and challenges through the arts." Our school was invited to be on a discussion panel for this conference. Our Director of Curriculum and Instruction, Betty C. Mulrey, Ed.D, served on a this discussion panel at Plymouth State. Betty also gave a presentation to conference attendees on social problem solving using "third-party puppetry" and the arts, for use in schools and for families.

The school recognizes the need to share best practices. We frequently share our successes through social media and/or press releases. We are always available to discuss our programs with families, the larger community, and businesses. We have three Celebrations of Learning each year, showcasing our student work for the families and the community.

#### 5. Current Status of the Board of Trustees

a. Has the school submitted the meeting minutes from the Board of Trustees?

https://www.gatecitycharterschool.org/agenda--minutes-archive

b. Have there been any changes in the membership of the Board of Trustees?

There has been 3 total additions to the Board of Trustees. These additions include Felicia Doucette, Jack Cullen, and Gene Kuczewski. Felicia comes to Gate City with a Certified Public Accounting background. Jack Cullen is currently employed as a police lieutenant in Lowell, Ma, practices law as an attorney in the state of MA, and serves the Community Outreach Opioid Program fro Greater Lowell Advocacy Network.



c. Have there been any changes in the Board of Trustees' methods of operation or amendments to the by-laws?

There have not been any changes in the Board of Trustees' methods of operation or amendments to the by-laws for the 2018/ 2019 school year.

d. Have there been any recusals made by Board of Trustees' members?

Yes, there have been recusals from voting based on conflict of interest. One example this school year is when a board member recused themself from voting to accept the hiring of his wife to the Director of Operations position.

e. Is financial and governance training provided to members of the Board of Trustees?

During the 2018/2019 school year, the Board of Trustees is dependent on the Vice Chair to provide on-boarding training to the members of the Board of Trustees. Board of Trustees are welcome to attend the yearly Charter School Best Practices Conference at Founders Academy which several board members took advantage of this year.

#### 6. Student Data

a. What is the percentage of students who were promoted to the next grade level?

100% of students were promoted to the next grade in the 2018/19 school year.

b. What is the attendance rate of pupils enrolled at the school as reflected in the school's average daily membership?

GCCSA Attendance								
School Years	School %	District %	Student #	Grades in Attendance				
2014-15	97.5	97.5	138	K-6				
2015-16	97.5	97.5	156	K-7				
2016-17	92.9	92.9	174	K-8				



2017-18	92	92	154	K-8	
2018-19	94.4	N/A	169	K-8	

c. What is the number of incidents that occurred on the school grounds and that required the intervention of local, state, or federal law enforcement?

During the 2018/2019 school year, the police have been contacted three times. One incident was for a student with a medical crisis, one was for assistance related to a domestic concern, and the third was a precautionary call when a person not known to the school requested entry through exterior back door.

- d. What is the number of incident reports prepared under RSA 126-U:7. Child restraints notice and record keeping requirements?There have been zero incident reports prepared under RSA 126-U:7.
- e. What is the number of substantiated incidents of bullying or cyber bullying as identified in RSA 193-F:6?

There have been zero substantiated incidents of bullying as identified in RSA 193-F:6.

- 7. How the School is Implementing Requirements of RSA 194-B:8? (Ed 318.16)
  - Ed 31A chartered public school shall not discriminate nor violate individual civil rights in any manner prohibited by law. A chartered public school shall not discriminate against any child with a disability as defined in RSA 186-C. A chartered public school shall provide due process in accordance with state and federal laws and rules.

Gate City Charter School does not discriminate nor violate individual civil rights in any manner prohibited by law. Gate City has serviced and works collaboratively with sending school districts and families to ensure that students are being properly serviced if a child has been identified with a disability.



- 2. A chartered public school shall comply with all applicable state and federal health and safety laws, rules, and regulations.
  - Gate City Charter School complies with all applicable state and federal health and safety laws, rules, and regulations as evidenced by all appropriate certifications.
- 3. A chartered public school shall provide instruction for at least the number of days required by state law. A chartered public school shall comply with compulsory attendance laws as provided in RSA 189:1, 189:1-a and 193:1. Innovative scheduling resulting in at least the number of attendance hours required under RSA 186-C: 15, 189:1, 189:1-a and 193:1 and current state board attendance rules shall be encouraged.

Gate City Charter School complies with state law regarding number of attendance hours that are required for students. Gate City budgets in additional hours into the school calendar to allot for snow days.

4. A chartered public school providing the only available public education services at a specific grade level in a school district shall offer those educational services to all resident pupils of that grade level.

All prospective pupils that are in grade Kindergarten- 8th have equal opportunities to become a member of GCCSA. If the desired grade and classroom is at maximum capacity, then prospective pupils are placed on a waiting list that is first come, first serve. Pupils and their families are notified when they have reached the top of the waiting list.

5. At least annually and near the end of each school year, a chartered public school shall evaluate the educational progress of each pupil, as specified in RSA 194-B:3, II(h). Such evaluation shall include, but not limited to, the New Hampshire statewide education improvement and assessment program, as provided in



RSA 193-C. The cost of the state assessment program shall be borne by the state.

All students are required to participate in the New Hampshire statewide assessments for grades 3-8. Parents are given the option to opt their child out of the statewide assessment program; however, maximum participation is encouraged amongst all grades.

6. A chartered public school may be located in part of an existing public school building, in space provided on a private work site, in a public building, or any other suitable location. A chartered public school may lease, or rent its own space, or utilize space based on other innovative arrangements.

Gate City Charter School is located in an existing building in which it leases from the Adamian Realty Trust. The current lease is set to last 10 years which started in 2014.

- 7. a. A chartered public school may contract for services with any private or public entity including, but not limited to, private and public schools or districts, except for teaching services which may not be obtained from a nonpublic school.
  - All contracted services shall be defined by purchase order or written contract in advance of such service being provided.
     Gate City did not contract for the 2018/2019 school year.
  - c. Any contractor shall provide proof of adequate professional liability insurance.
  - d. Subcontracts for teaching services with nonpublic schools are prohibited.

Gate City does not subcontract for teaching service with non-public schools.

#### 8. Policy Development

✓ Reporting of Suspected Abuse of Neglect, pursuant to RSA 169-C:29.



- $\checkmark$  Sexual Harassment, as detailed in ED 303.02 (j) and (k).
- ✓ Pupil Safety and Violence Protection, pursuant to RSA 193-F
- ✓ Limited Uses of Child Restraint Practices, pursuant to RSA 126-U
- ☐ Developmentally Appropriate Daily Physical Activity, pursuant to ED 310, RSA 189:11-a, V-VI.



## 9. Required Updated Forms:

- Certificate of Occupancy
- Fire Inspection Certificate
- Building Safety Inspection
- Health Inspection
- Insurance Certificate
- Lead Testing

# PLACE OF ASSEMBLY

**TOWN OF MERRIMACK** 



**NEW HAMPSHIRE** 

# **PERMIT TO OPERATE**

APPEARING THAT THE NECESSARY SAFEGUARDS FOR THE SAFETY OF LIFE ARE PROVIDED FOR ON THE WITHIN DESCRIBED PREMISE IN ACCORDING WITH THE PROVISIONS OF NEW HAMPSHIRE RSA 155, AND THE TOWN OF MERRIMACK NH FIRE AND RESCUE DEPARTMENT, THIS IS TO CERTIFY THAT

# GATE CITY CHARTER SCHOOL 7 HENRY CLAY DRIVE MERRIMACK, NH 03054

IS PERMITTED TO OPERATE AT SAID PREMISES IN ACCORDANCE WITH THE PROVISIONS OF SUCH LAWS FOR THE PERIOD AS STATED BELOW OR UNLESS SOONER REVOKED.

AREA A (1080 SQ FT)
72 PERSONS

## DATE OF EXPIRATION: SEPTEMBER 30, 2019

ANY CHANGE OR ALTERATION OF USE OR TO THE PREMISES FLOOR PLAN AFTER THIS ISSUE DATE MUST BE PRECEDED BY A NEW PLACE OF ASSEMBLY PERMIT TO OPERATE

THIS PERMIT SHALL BE POSTED IN THE ROOM/AREA OF ASSEMBLY IN A CONSPICUOUS PLACE

AUTHORIZED AGENT, TOWN OF MERRIMACK NH DATE ISSUED: 9/19/2018

MERRIMACK FIRE AND RESCUE DEPARTMENT
OFFICE OF THE FIRE MARSHAL

OFFICIAL DOCUMENT FOR INTENDED USE ONLY

THIS PERMIT IS NON TRANSFERABLE

CONTACT THE MERRIMACK NH FIRE PREVENTION BUREAU FOR ANY QUESTIONS (603-424-3690)

# PLACE OF ASSEMBLY

**TOWN OF MERRIMACK** 



**NEW HAMPSHIRE** 

# **PERMIT TO OPERATE**

APPEARING THAT THE NECESSARY SAFEGUARDS FOR THE SAFETY OF LIFE ARE PROVIDED FOR ON THE WITHIN DESCRIBED PREMISE IN ACCORDING WITH THE PROVISIONS OF NEW HAMPSHIRE RSA 155, AND THE TOWN OF MERRIMACK NH FIRE AND RESCUE DEPARTMENT, THIS IS TO CERTIFY THAT

# GATE CITY CHARTER SCHOOL 7 HENRY CLAY DRIVE MERRIMACK, NH 03054

IS PERMITTED TO OPERATE AT SAID PREMISES IN ACCORDANCE WITH THE PROVISIONS OF SUCH LAWS FOR THE PERIOD AS STATED BELOW OR UNLESS SOONER REVOKED.

AREA B (2520 SQ FT)
168 PERSONS

## DATE OF EXPIRATION: SEPTEMBER 30, 2019

ANY CHANGE OR ALTERATION OF USE OR TO THE PREMISES FLOOR PLAN AFTER THIS ISSUE DATE MUST BE PRECEDED BY A NEW PLACE OF ASSEMBLY PERMIT TO OPERATE

THIS PERMIT SHALL BE POSTED IN THE ROOM/AREA OF ASSEMBLY IN A CONSPICUOUS PLACE

AUTHORIZED AGENT, TOWN OF MERRIMACK NH DATE ISSUED: 9/19/2018

MERRIMACK FIRE AND RESCUE DEPARTMENT
OFFICE OF THE FIRE MARSHAL

OFFICIAL DOCUMENT FOR INTENDED USE ONLY

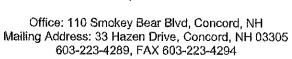
THIS PERMIT IS NON TRANSFERABLE

CONTACT THE MERRIMACK NH FIRE PREVENTION BUREAU FOR ANY QUESTIONS (603-424-3690)



John J. Barthelmes, Commissioner

## Division of Fire Safety OFFICE OF THE STATE FIRE MARSHAL Paul J. Parisi, State Fire Marshal





NFPA CODE REFERENCE	PASS	FAIL.	N/A	COMMENTS
Assembly Occupancies				
<ol> <li>All assembly occupancies meet the general requirements of Chapter 13 of the Life Safety Code. NFPA 101 Ch. 13.1.1</li> </ol>				
Occupant loads for assembly spaces have been calculated and are posted by the authority having jurisdiction. NFPA 101 Ch. 13.7.9.3.1				
Egress/relocation drills are conducted prior to all public events in assembly occupancies.     NFPA 101 Ch. 13.7.7.3	/			
4. When the occupant load of an assembly area is 250 persons or more, there are trained crowd control managers available at all public events. NFPA 101 Ch. 13.7.6.1				
Means of Egress	***************************************			
1. Pre-School, Kindergarten, and Grade 1 students are restricted to the level of exit discharge. NFPA 101 Ch. 15.2.1.2	<b>✓</b>			
2. Grade 2 students are restricted from occupying any floor level more than one level above exit discharge. NFPA 101 Ch. 15.2.1.3	/	,		
3. All doors serving 100 or more persons are equipped with approved panic hardware or fire exit hardware. NFPA 101 Ch. 15.2.2.2.2	/			
4. There are not any exit doors which are locked from the inside or chained that prevent egress from the building. NFPA 101 Ch. 13.2.5.4.2	/			
5. Exit doors open in the direction of egress travel. NFPA 101 Ch. 7.2.1.4.2	V			
6. All exit access corridors are at least 6 feet wide. NFPA 101 Ch. 7.2.6.4.1	V			-
7. There are not any non-compliant Dead-end corridors. NFPA 101 Ch. 7.5.1.5				
8. There are not any non-compliant Common Paths of Travel. NFPA 101 Ch. 7.5.1.1.4	·/			
9. All rooms larger than 1000 square feet have at least two exits doors that lead to separate exits. NFPA 101 Ch. 15.2.5.4			V	



John J. Barthelmes, Commissioner

# Division of Fire Safety OFFICE OF THE STATE FIRE MARSHAL

Paul J. Parisi, State Fire Marshal



NFPA CODE REFERENCE	PASS	FAIL	N/A	COMMENTS
10. There are not any doors that swing into exit access corridors and interfere with travel.  NFPA 101 Ch. 15.2.5.6	V			
11. All doors which could be mistaken as exit doors are				
clearly marked as "NOT AN EXIT". NFPA 101 Ch.			/	
7.10.8.3.1 12. All aisles are not less than 30 inches wide.	<b></b> /			
NFPA 101 Ch. 15.2.5.7				
13. No travel distances exceed 150 feet in a non-				
sprinklered building or 200 feet in a sprinklered				
building. NFPA 101 Ch. 15.2.6.2  14. All means of egress are properly marked and		<u></u>		
illuminated. NFPA 101 Ch. 7.10.1.2.1		:		
15. Emergency lighting is properly installed, tested and				Identified So Hows
functional. NFPA 101 Ch. 15.2.9.1				to Se replaced
16. There is at least one acceptable rescue window in each classroom below fourth floor, (unless the building				
has a sprinkler system or room has direct exit to				
outside). NFPA 101 Ch. 15.2.11.1.1				
17. Lockup or time-out rooms meet the requirements.				
NFPA 101 Ch. 15.2.11.2				
18. There is not any storage under the stairwells.				
NFPA 101 Ch. 7.2.2.5.3				
19. There are no less than two separate exits on every				-
story that are accessible from every part of every story and mezzanine. NFPA 101 Ch. 15.2.4.2				
Protection		~~~~		00-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
All vertical openings are enclosed or protected,			<u> </u>	
unless they meet the criteria for exception. NFPA 101				
Ch. 15.3.1.1	\ \		V	
2. All storage, janitor, and mechanical rooms are				**
properly separated from the rest of the building. NFPA				
101 Ch. 15.3.2.1				/
3. All hazardous and flammable materials are stored properly. NFPA 101 Ch. 8.7.3.1				
4. Commercial kitchen facilities have the required hood				
suppression system. NFPA 101 Ch. 15.3.2.2		· <b></b>		
5. The hood suppression system been cleaned and				
inspected within the last 6 months. NFPA 96 Ch. 11.2.1				



John J. Barthelmes, Commissioner

# Division of Fire Safety OFFICE OF THE STATE FIRE MARSHAL

Paul J. Parisi, State Fire Marshal



	NFPA CODE REFERENCE	PASS	FAIL	N/A	COMMENTS
ı	6. There is a vertical clearance of at least 18 inches		*		
I	between sprinkler heads and any objects below.	./			
I	NFPA 13 Ch. 8.5.6	1	İ		
l	7. The required manual fire alarm pull stations are				
ļ	unobstructed. NFPA 101 Ch. 9.6.2.7				
ŀ	8. Pull stations are installed in the natural exit access				
ı	path near each required exit or within 5 feet of exit				
ļ	doorways. NFPA 101 Ch. 9.6.2.3		ļ		
İ	9. The fire alarm system provides audible signals in all	/			7-0100
Ļ	occupied spaces. NFPA 101 Ch. 9.6.3.7	V			
	10. The fire alarm system provides visual signals in all	. /			
Ļ	occupied spaces. NFPA 101 Ch. 9.6.3.5	V			
	11. All student occupied areas below the exit level of				N. 10.
	discharge are properly protected by an approved				
	automatic sprinkler system. NFPA 101 Ch. 15.3.5.3	V			
	12. There is proper fire rated separation between				
	floors, corridors, and compartments to include fire	/			
	caulking/collars in any penetrations. NFPA 101 Ch.	<b>√</b>			
	15.3.1.1 and NFPA 101 Ch. 8.5.6.2				
	13. All fire doors operate properly and are free from	/			
	obstructions. NFPA 101 Ch. 4.6.12.1	V			
	14. All fire extinguishers are properly charged,				
	marked, and accessible. NFPA 1 Ch. 13.6.8.1.3.1	V			
	Building Services				
	1. All electrical panels that are in areas accessible to	/			
	students are properly secured and locked. NFPA 1				
	Ch. 11.1.10				
	Operating Features				H
	1. There an approved emergency plan available.				
-	NFPA 101 Ch. 15.7.1				
	Fire/emergency drills are being conducted and	/			* ***
	documented as required. NFPA 101 Ch. 15.7.2.1	V			
	Documentation is available that routes of egress	/			
	and exits are inspected daily. NFPA 101 Ch. 15.7.3.1	~			,
	4. There is not any clothing and/or personal effects				
	stored in corridors. (Exception: Fire Sprinklers, Smoke	$\vee$			
	Detection, or Metal Lockers) NFPA 101 Ch. 15.7.4.2				
	5. The artwork and teaching materials on the walls	/			
	does not exceed the requirements for a sprinklered	$\sqrt{}$			
	building (>50%) or a non-sprinklered building (>20%).	v			
	NFPA 101 Ch. 15.7.4.3		1		



John J. Barthelmes, Commissioner

# Division of Fire Safety OFFICE OF THE STATE FIRE MARSHAL Paul J. Parisi, State Fire Marshal



NFPA CODE REFERENCE	PASS	FAIL	N/A	COMMENTS
Portable Classrooms				
Modular classrooms are labeled with the required		l		<del></del>
certification. Saf-C 3300			V	
If the modular classroom has been moved from a				
different town/location it has been recertified to meet the				
requirements in the current town. Saf-C 3300				
Required Building Inspection Documentation				
Fire extinguisher monthly visual inspection and annual				
inspection.				
2. Emergency lighting testing monthly and annually	V			
3. Commercial kitchen hood cleaning and inspection within				
6 months				
Daily egress check by school staff				
5. Annual fire alarm test report any with deficiencies noted.				
6. All deficiencies noted in the annual report have been	/	1		
addressed.	\ \ \ _			
7. Annual sprinkler test report with any deficiencies noted.	V			
8. All deficiencies noted in the annual report have been	7			
addressed.	<i>Y</i>			
School Security and Emergency Planning				· · · · · · · · · · · · · · · · · · ·
This new section was developed as a result of the work completed by	the Governo	or's Scho	ol Safety	Preparedness Taskforce
and consists as a list of best practices.	······································	<del></del>		
1. All classroom door locking devices are compliant with			}	
the provisions of the 2018 Life Safety Code, Educational				
Occupancies Chapter				
2. If provided, the positive alarm sequence for the fire alarm system complies with NFPA 72.				
(Positive fire alarm sequence was included in the NFPA 72, National Fire Alarm			/	:
and Signaling Code, in the 1980s. It provides an alarm delay of up to 180 seconds			V	
if trained personnel acknowledge the alarm at the control panel within 15 seconds. This action provides the responding personnel time to investigate an				
alarm before evacuating a building.)	•			
3. The school conducts All-Hazard drills in compliance with				
the latest edition of the NH State Fire Code [NH Code of Administrative Rules Saf-C 6008.05(a)]				
4. The school has developed an emergency response plan				
as required by RSA 189:64, Emergency Response Plans				•
END OF CHECKLIST				



John J. Barthelmes, Commissioner

## **Division of Fire Safety** OFFICE OF THE STATE FIRE MARSHAL Paul J. Parisi, State Fire Marshal



Comments/Notations:	
FOLLOW-UP:	
1. Based upon the information collected on this IS OR LIS NOT required. If corrective ac completed? Date:	s form, a corrective action (check one) tion is required, when do you anticipate it will be
2. An approved plan of correction will OR	will not be submitted to the local fire department.
3. A re-inspection of this facility (check one) IS required, it will occur on or before? Date:	OR IS NOT required. If a re-inspection is
All	11/3/18
Signature of Inspector or Fire Chief	Date
I acknowledge receipt of this report.	
	4/7/18
Signature of School Contact	Date

### New Hampshire Department of Education Bureau of School Safety and Facility Management 101 Pleasant Street, Concord, NH 03301-3852 Telephone (603) 271-8049

# School Health Inspection Form

Last rev	ised: September 15, 2017	
SCHOOLINFORMATION	Control 10 conference of the last of the l	
School Name:	Tenang (**)	the same of the sa
Boto/ City Obactor (1)	Town/City:	The state of the s
Sphool Contact:	<u> Merrimaek</u>	SAU #: 4
Kichard Boardman	Title:	1 /01
Name of each building used by students:	LEXECUTIVE Direct	
Only only it will by students:	THE SHEET	31
Year each building was built:	ity Charton S a 1	Enrollment:
+985	- J - SOMON	1 163
1700		
Water supply (municipal, well, etc.):	Manhaman	
-munica pax	Wastewater system (municipal, septic	c, etc.);
TRISPECTION INFORMATION		
Inspector's name:		200
Mary Ellen Tolks	Organization:	inspector's phone:
Inspector's email:	Memimurk Fire Rocce	b08-470-1784
mtofts@merrimackin.gev		Date of Inspection:
,"我们也是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Luishected (AVV)S	
A Health inspection is part of the auton		
facilities are meeting minimum standards, Ed 306.0 school year in which the school is up for a school at	of Education's school approval review	And the second s
school year in which the standards, Ed 306.0	7 and Ed 403.01(c) The form shall be	to ensure school
school year in which the school is up for a school ap	oproval review profession of	completed the
Tolks on the number of	Profesably prior to De	cember 15 <sup>th</sup> .
The health inspection must be performed by a health https://www.dhhs.nh.gov/dphs/holu/documents/o	th official met a sale of	ļ
nttps://www.dhhs.nh.gov/dphs/holu/documents/o	fficers - 15 f	ît
https://www.dhhs.nh.gov/dphs/holu/documents/o	micera.put for a list of local health off	icers.

Kitchen inspections are not acceptable substitutes for the health inspection.

It is helpful to provide the inspector with a map of the school showing room numbers and special areas such

# Attach the following to the health inspection form, if applicable:

- o Most recent septic tank pumping service
- o Asbestos inspection reports for buildings built before 1990
- Animal vaccination certificates, if applicable
- o Swimming pool testing records, if applicable

# Please submit the completed form to the NH Department of Education as follows:

- o Public schools email the form to Marjorie Schoonmaker at: marjorie.schoonmaker@doe.nh.gov
- o Charter schools email the form to Marjorie Schoonmaker at: marjorie schoonmaker@doe.nh.gov
- o Non-public schools email the form to Jane Levesque at: jane.levesque@doe.nh.gov

Is there a presence of garbage,	iclrd.	RESPONSE Ebest answer)	COMMECTIVE ACTION	CORRECTA
insects, rodents, or other	YES (N	Unknown	The state of the s	DATE
unsanitary conditions? If so, pleadescribe the location.	ase			
	Principles of the completeness of the contract meaning beautiful.	Apply - and the second to the second to the second to the second to the second to the second to the second to		
PESTROOMS		ESPONSE Nest answer!	CORRECTIVE ACTION	CORRECTIV
Are all restrooms clean and in working order? If not, please	YES NO	Mirening and American American	which and when the same of the same states of the same states of the same same same same same same same sam	DATE
describe the location.	Notes:		•	
		1		
Do all restrooms have hot water (85 to 110 degrees F), dispensed	VES NO	Unknown		
soap, toilet paper & dispensed	Notes:			
paper towels or heated air dryers?				
is there at least one tollet fixture for every 50 people? (IPC 2009)	YES NO	Unknown	The state of the s	
(or cast) he beobles (INC 2003)	Notes:			
FOOD PREPARATION, DINING AREAS. SINKS, & WATER FOUNTAINS	RESP	ONSE		
food is prepared on-site, is a	YES NO		CONNECTIVE ACTION	CORRECTIVE DATE
urrent license from the	Notes:	Unknown		
uthicipality or state licensing uthority posted?	Codered by	t"Only		
	Caterina"	Nochra.		
e toxic materials clearly labeled	YES NO	Unknown		
O Droperty stored management ( )				/
eds	Notes:			{
ed?	Notes:	1		
ed?	Notes:			
od?  not water (110 to130 degrees F)	<i></i>			
od?  not water (110 to 130 degrees F)  allable for culinary purposes.	YES NO lotes:	Unknown		
od?  not water (110 to 130 degrees F) allable for culinary purposes, ansing, laundry and building	YES NO			
od?  not water (110 to 130 degrees F) allable for culinary purposes, ansing, laundry and building	YES NO			
not water (110 to 130 degrees F) allable for culinary purposes, ansing, laundry and building intenance? (IPC 2009) water fountains clean with	VES NO Totes:	Unknown		
hot water (110 to 130 degrees F) allable for culinary purposes, ansing, laundry and building intenance? (IPC 2009) water fountains clean with ficient water pressure? If not,	VES NO YES NO DOTES:	Unknown		
hot water (110 to 130 degrees F) allable for culinary purposes, ansing, laundry and building intenance? (IPC 2009)  water fountains clean with ficient water pressure? If not, cribe the location of problems.	VES NO TOTAL	Unknown Unknown 2r Neight		
hot water (110 to 130 degrees F) allable for culinary purposes, ansing, laundry and building intenance? (IPC 2009) water fountains clean with ficient water pressure? If not, cribe the location of problems.	VES NO YES NO DOTES:	Unknown Unknown 2r Neight		

SEPTIC SYSTEMS &		The Art of the State of the Sta	-		Page 3 of 5
WATER SUPPLY SYSTEMS Is there a pump schedule for the	. Circ	RESPONSE (e-best onswer)		CORRECTIVE ACTION	CORRECTIV
septic system?	Notes:	Unkn	iown	Andrew September 1990, the control of the control o	LIPARE
Is there a reason to suspect the wastewater system has a system failure (backup, etc.)? If so, please describe the condition.	YES (N Notes:	O Unkno	pwn		
If the school's drinking water is supplied from an onsite well and the student and staff population is 25 or more, is the well registered and tested as required by NH Dept. of Environmental Services (DES) administrative rule Env-Dw 700?	YES NO Notes:	O Unkno	wn	·	
In the past 2 years, has the school performed any voluntary water testing for lead, radon or PFCs? If so, please state the findings.	YES NO Notes:	Unknow	vn		
[AMURONMENTAL HAZARDS [Ancild] aspessos, lead paint, & radon] is there a presence of water leaks in the ceiling, walls, or internal clumbing? If so, please describe		PONSE est answer) Unknowi		ORRECTIVE ACTION	COMMECTIVE DATE
s there any mildew or mold	/ES NO	Unknown			
ondition and location.  any building used by students and	ES) NO	i Indo-			
aff was built before 1990 and this is a proposit organization, have school aff provided you with an asbestos spection report showing its buildings a free of asbestos containing building aterial (ACBM), or an inspection thin the last three years showing at areas with ACBM have been	ies: ico lade, intracti lasetou		destas	Noted	
perly maintained? (AHERA, 40 CFR 3, Subpart E and RSA 141-E)					-

16.3						Page 4 of S
If the building was built before	YES	NO	Unknown			
1978, are you aware of the	Notes:		1 011(01010)			
presence of flaking paint?	[					
		N/H		-		į.
		1.		1		1
If the building was built before	YES	NO	Unknown			
1978, is there worn or damaged	Notes:		CHIGIOWN	<b>_</b> {		
paint on windows, doors, or door	1	198्ड				- 1
∫ambs?		NA		1		}
		f# i		<b> </b>		
If the building was built before	YES	NO	231.2		N	
1978, has any follow up testing	Norman		Unknown	4		
been performed by a licensed lead	MOCES.	1983	Ď			-
inspector/risk assessor?		11/0-		Ì		1
		MAT		ŀ		
Has the school performed any	Time (					Į.
voluntary air testing for radon?	YES	NÖ/	Unknown		<del>~~~~</del>	
and the second to Ladous	Notes:		,,,,,,	1.		
•						
	1					
	<u> </u>	70000	1			
SMOIGHG		NESPONE	20			
		rcie best ar		COPRECTIV	EACTION	CORRECTIV
RSA 126-k:7 prohibits the use of	YES	NO	Unknown	The state of the s		DATE
obacco products, e-cigarettes, or	Notes: 1					
iquid nicatine on public school	70au L.	at an	n no sm	sking sicus	are	
Founds. Are signs posted noting the	Poster	at esc	u of th	- School e	ntan point	<b>a</b> 5
rounds. Are signs posted noting the prohibition of smoking on the school's	we aw	at exce	n no smi u of th arrival of	- School e	arental points + 54ns fo	as
rounds. Are signs posted noting the prohibition of smoking on the school's rounds? Signs are available from DOE.	Poster	at each	arrival of	- School e	are nta points 54ns fo	as
rounds. Are signs posted noting the prohibition of smoking on the school's rounds? Signs are available from DOE.  ANTIMALS ON SHOOL PROPERTY.	Posted we awa Doo	at each	u of the	- School e the Perment	sans fa	on the
prounds. Are signs posted noting the prohibition of smoking on the school's rounds? Signs are available from DOE.  AMMMALS ON SHGOL PROPERTY.  (If applicable)	Posted we aw Dos	at each	u of the	- School e	sans fa	CORRECTIVE
rounds. Are signs posted noting the prohibition of smoking on the school's rounds? Signs are available from DOE.  ANTIMALS ON SHOOL PROPERTY  (If applicable)  re all animals enclosed by	Posted we aw Dos 23/ Hom MES/	at esc id the i RESPONSI the best ans	u of the	- School e the Perment	S4ns fo	CORRECTIVE DATE
rounds. Are signs posted noting the prohibition of smoking on the school's rounds? Signs are available from DOE.  AMMATS ON SHOOL PROPERTY  (Fapplicable)  re all animals enclosed by oppopriate and lockable	Posted we awa Doo Mes/	RESPONSI	u of the arrival of wend	- School e the Penned Connective	action  Ly; teache	CORRECTIVE DATE
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eletarade coatiem, secure de net to unit
supplies. Remove container to a maintenance
popular remove container to a maintenance
closet.
e Ensure all five optinguishers have current, dated tags.
·
a standard Datt To A
1 source of the contact the co
jeastor owner of building: Adamian Realty Thust gadanian @ verison. net
acknowledge receipt of this report and understand a complete copy must be forwarded to the Department of
incontion.
nichard Doordman 12-To 2018
Date
acknowledge this form has been completed to the best of my knowledge."
las of &coop Tilfa
pestor dame and signature  A/5/18  Date
T WOLC 1

ADDITIONAL REMARKS

# MERRIMACK FIRE DEPARTMENT



# **HEALTH DIVISION**

432 Daniel Webster Highway
Merrimack New Hampshire 03054
603-420-1730 & Fax 603-424-0603
FOOD ESTABLISHMENT INSPECTION REPORT

Establishes					ACCAL CALL		al.	ar lie
Establishment/Li	icense # 2.0 / 01/1-3		No. of Ris	k Factor/Intervention	on Violations	DATE	0	75/11
Address -	pe: Gate City charter	N	o. of Repea	Risk Factor/Interv	ention Violations	Time in		· 7~17
· 1000.	HANNA OF A LANGE NO. 11. A				Total violations	Time or	ut:	_ <del></del>
T ettill Holdel	<del>ale citu Charter</del> sc	boot	Risk (	ategory				
Inspection Type	L L Provisional Not Boutin	۱۵ ۵	T = // (		☐ Other	Telephone #		
Circle	FOODBORNE II e designated compliance status (IN, OUT, I	LNESS	iisk factors	AND PUBLIC HEALTP	LINTERVENTIONS	M. M. War (Self He was)	e de la company	er en en en
	IN=in compliance OUT=not in compl	WA) for 68 liance NC	ach item D≕not observed	N/A-not applicable OC	Mark "X" in appropriate bo	x for COS and/or	<u>22.000.000</u> R	TIV SHE
Compliance status		COS	RV	Compliance status	/X=00/190ted on-eita. ⊠⊸roposi	t violation		
1 (N )OUT	Supervision Person in charge present, demonstrates			Pote	entially Hazardous Food	lime/lemperate	COS R	! V
kı	nowledge and performs duties		Pf	THE IN COLUMNING	Di Froder cooking time & temos	aratura		P/Pf/C
	Employee Health		100	18 JN OUT N/ANO	Proper reheating procedures Proper cooling time & tempe	1		Р
2(N) OUT M	lanagement, all employees knowledge, esponsibilities and reporting.		P/Pf	L 18 IN OUT NATIO	Proper bot holding temperate	ratures		Р
3 INVOUT P	roper use of restriction and exclusion	<del> </del>	P P	ZO CINDOO FINA	Proper cold holding temperat	tures		P
TWENT OF STREET	Good Hygienic Practices		3 50 7 7 7 7	21 (IN OUT N/A NO	The state of the case	position		P/Pf
4 NOUT NO P	roper eating, tasting, drinking, tobecon use		P/C	22 IN OUT (N/A) NO	Time as a public health contr procedures and records	ol:		P/Pf/C
	o discharge from eyes, nose and mouth Preventing contamination by Hand		С		Consumer Advi	SORV	CAN SERVICE	
6 IN OUT NO Ha	ands clean and properly washed	\$	P/Pf	23 IN OUT (VA)	Consumer advisory provided	for raw or	376736	
7/INCOUT N/A NO NO	bare hand contact with RTE food or a ore-				undercooked foods			Pf
ap	proved alternative procedure properly allow	أاعط	P/Pf	24 (N)OUT N/A	Highly Susceptible Po Pasteurized loods used; proh	pulations	7.30	
8(IN OUT Ad	lequate handwashing sinks properly supplik d accessible	ed	Pf/C	44 (II)/OUT N/A	I not offered			þ
	Approved Source		, 400,000	25 IN OUT NA	Chemical		801 S (17.0)	2.2.55
9 INPOUT For	od obtained from approved source		P/Pf/C		FOOD additives; approved & u	ised properly		P/Pf/C
OUT For	od received at proper temperature		P/Pf	26(II) OUT	Toxic substances properly ide	antified, stored,	İ	P/Pf/C
12 IN OUT (A)NO Re	od in goed condition, safe, & unadulterated quired records available: shellstock tags,	<u>                                     </u>	P/Pf		informance with Approve	ed Procedures	2.650000	nakesza i
par	rasite destruction	1 1	P/Pf/C	27 IN OUT (VA)	I Compliance with variance, so	pecialized	10,000,000,000	P/Pf
13 (N,OUT N/A Fo	Protection from Contamination	****		34,40	Process, & HACCP plan			1,41
	ood separated & protected ood-contact surfaces; cleaned & sanitized		P/C	Risk factors a	are improper practices or proce	dures Identified as	s the mo	st
15 (NOLIT NIA Pro	oper disposition of returned, previously		P/Pt/C	Fievaleni con	iributing teators of taadhame il	inage or injury. Duk	بلحجانا مثلا	tt.
Se	rved, reconditioned, & unsafe food		P		are control measures to prever			-
	GOOD retail practices are preventative w	legeuree (	Good Retai	Practices				**************************************
Mark "X" in box if n	Good retali practices are preventative n umbered item is not in compliance Mark		ppropriate box f		emicals, and physical objects in S = corrected on-site during Ins	ito foods.		
As a Million of the second	Safe Food and Water	cos	RV			C	oeat vioi:	ation V
Pasteurized eggs	used where required	7 7	ГР	41 In-use utensils	Proper Use of Ute	nsils	170000	127.
9 Water & Ice from a Variance obtained	approved source		P/Pf/C	42 Utensils, equip	s properly stored ment & linens: properly stored, d	ried & handled		C
o     variance obtained	for specialized processing methods Food: Temperature Control		PF	43 Single-use/sin	igle-service articles; properly s	tored & used		P/C *
Proper cooling me	othods used: adequate equipment for	<del></del>	<u> </u>	44 Gloves used p	properly \(\frac{1}{3}\)			C
temperature contro	ol		. Pf/C	Food and non	Utensils, Equipment and -food contact surfaces cleanal	d Vending		<u> </u>
2 Plant food properly 3 Approved thawing	y cooked for hot holding		Pf	Properly design	ined, constructed, & used			P/Pf/C
4 Thermometers pro	ovided and accurate		C	46 Warewashing:	: installed, maintained, & used:	test strips		Pf/C
40.00	Food Identification		Pf/C	47 Non-food cont	act surfaces clean Physical Faciliti			С
5 Food properly lab	eled: original container		Pf/C	48 Hot & cold wal	ter available adequate pressur	95 e T		
6 Insects, rodents, &	Prevention of Food Contamination animals not present		7:00 (Pr. 198	49 Plumbing insta	alled, proper backflow devices	<del></del>	+	P/Pf/C
7 Contamination preve	ented during food preparation, storage & displa	<del>.   </del> -	Pf/C P/Pf/C	50 Sewage & was	ste water properly disposed			P/Pf/C
8    Personal cleanline	SS		Pf/C	51 Tollet facilities 52 Garbage & ref	properly constructed, supplied use properly disposed, facilitie	i, & cleaned		Pf/C
9 ⊀ Wiping cloths: prop 0 Washing fruits & ve	perly used & stored		C	53 🕦 Physical facilit	ies installed, maintained, & cle	an		P/Pf/C
IXYY A			C	54 Adequate vent	tilation & lighting, designated a	reas used		C
	Lynn A Rae	_						
Person in Charge (s	signature)			Date:	9/16/18 License P	osted (Y) N	(circle o	ne)
an kour	ando XIGOGIO			100			,	
inspector (signature	10 The state of th			Follow up: Y	/EC (NO /size!	- P -		
<u> </u>				ronow up: Y	/ES (NO) (circle one) Follo	w up Date:		



### CERTIFICATE OF COVERAGE

The New Hampshire Public Risk Management Exchange (Primex³) is organized under the New Hampshire Revised Statutes Annotated, Chapter 5-B, Pooled Risk Management Programs. In accordance with those statutes, its Trust Agreement and bylaws, Primex³ is authorized to provide pooled risk management programs established for the benefit of political subdivisions in the State of New Hampshire.

Each member of Primex³ is entitled to the categories of coverage set forth below. In addition, Primex³ may extend the same coverage to non-members. However, any coverage extended to a non-member is subject to all of the terms, conditions, exclusions, amendments, rules, policies and procedures that are applicable to the members of Primex³, including but not limited to the final and binding resolution of all claims and coverage disputes before the Primex³. Board of Trustees. The Additional Covered Party's per occurrence limit shall be deemed included in the Member's per occurrence limit, and therefore shall reduce the Member's limit of liability as set forth by the Coverage Documents and Declarations. The limit shown may have been reduced by claims paid on behalf of the member. General Liability coverage is limited to Coverage A (Personal Injury Liability) and Coverage B (Property Damage Liability) only, Coverage's C (Public Officials Errors and Omissions), D (Unfair Employment Practices), E (Employee Benefit Liability) and F (Educator's Legal Liability Claims-Made Coverage) are excluded from this provision of coverage.

The below named entity is a member in good standing of the New Hampshire Public Risk Management Exchange. The coverage provided may, however, be revised at any time by the actions of Primex<sup>3</sup>. As of the date this certificate is issued, the information set out below accurately reflects the categories of coverage established for the current coverage year.

This Certificate is issued as a matter of information only and confers no rights upon the certificate holder. This certificate does not amend, extend, or alter the coverage afforded by the coverage categories listed below.

Participating Member:	ember Number:		A	
Cata City Observes Oslands at a	215		Company Affording Coverage:  NH Public Risk Management Ex Bow Brook Place 46 Donovan Street Concord, NH 03301-2624	kchange - Primex <sup>3</sup>
Type of Coverage	Effective Date (mm/dd/yyyy)	Expiration I	Pate 1 2 VIII C	May Apply, If Note
X General Liability (Occurrence Form) Professional Liability (describe) Claims Occurrence Made	7/1/2018	7/1/201		\$ 5,000,000 \$ 5,000,000
X Automobile Liability Deductible Comp and Coll: \$1,000 Any auto	7/1/2018	7/1/201		\$5,000,000 \$5,000,000
X Workers' Compensation & Employers' Liability	7/1/2018	7/1/201	9 X Statutory  Each Accident  Disease — Each Employee  Disease — Policy Limit	\$2,000,000
X Property (Special Risk includes Fire and Theft)	7/1/2018	7/1/201	Blanket Limit, Replacement Cost (unless otherwise stated)	Deductible: \$1,000
Description: Proof of Primex Member coverage only.				
CERTIFICATE HOLDER: Additional Covered Part	y Loss P	ayee	Primex <sup>3</sup> – NH Public Risk Manage  By: 7anung Denger	ment Exchange
Gate City Charter School for the Arts 7 Henry Clay Drive Merrimack, NH 03054			Date: 10/19/2018 tdenver@nl Please direct inquire Primex³ Claims/Coverage 603-225-2841 phe 603-228-3833 fe	es to: je Services one



317 Elm Street Milford, NH 03055

(603) 673-5440 Fax (603) 673-0366 Sales@chemservelab.com

Tuesday, June 25, 2019
Lynn Rae
Gate City Charter School
7 Henry Clay
Merrimack
NH 03054

Project Name: Lead Test

Project #: N/A

Project Location: N/A

Control #: 116340/339

Lab ID: 19060258

Date Received: 6/17/2019

### Dear Lynn Rae

Enclosed please find the laboratory results for the above referenced samples that were received by the Chem Serve sample custodian on the above referenced date. Any abnormalities to the samples upon receipt would be noted on the enclosed chain of custody document. This report is not valid without a completed chain of custody with the corresponding control number, attached.

All samples analyzed by ChemServe are subject to quality standards. These standards are as stringent or more stringent than those established under NELAC, 40 CFR Part 136, state certification programs, and corresponding methodologies. ChemServe has a written QA/QC Procedures Manual that outlines these standards, and is available for your reference, upon request. Unless otherwise stated on the Chain of Custody or within the report, all holding times, preservation techniques, container types, and analytical methods are analogous with those outlined by NELAC. All units are based on "as received" weight unless denoted "dry".

Residual chlorine, sulfite and pH are intended to be performed as an immediate field analysis. Should any of these analyses be performed in the lab instead of in the field it will result in those analyses being performed out of holding time.

Acrolein and 2-chloroethylvinyl ether require an additional analysis with an un-preserved sample. If unpreserved vials were not submitted for these additional analysis then acrolein and 2-CEVE are reported as estimated due to not meeting method requirements for EPA 624.1 or EPA 524.2.

I certify that I have reviewed the above referenced analytical data and state forms, and I have found this report within compliance with the procedures outlined within NELAC. ChemServe's certified parameter list can be found at http://www.chemservelab.com/Laboratory-Information-and-Documentation.aspx

Swarp of the Contract of the C

Jay Chrystal - President/Laboratory Director





Gate City Charter School

Lynn Rae

7 Henry Clay

Merrimack

NH 03054

Control #:

116340/339

Project Number: N/A

Project Name:

Project Name:

1100

me: Lead Test

Project Location: N/A

Lab ID:

19060258

Date:

6/25/2019

Lab ID: 19060258

# Sample Receiving and Comment Summary

Were samples submitted with a chain of custody?	Yes
Do all samples received match the chain of custody?	Yes
Were all samples received within applicable holding times?	Yes
Were all containers intact when received?	Yes
Were samples for volatile organic analysis free of headspace (per method)?	N/A
Was there evidence of cooling if not submitted the same day as sampling?	Yes
If the sample pH was not correct was it adjusted where applicable?	Yes
Were samples for dissolved metals already filtered by the client or field sampling?	N/A
Were Samples for O-phos filtered in the field?	N/A
Were samples received in the appropriate containers?	Yes
Where applicable; were chemical and micro samples received at correct temps.	N/A

Sample	Method	Client Identity	Matrix	Analyst
19060258-001	FPA 200.5 Rev 4.2	Kitchen Sink	Drinking Water	CharleneF

Comment: no comment

<sup>\*</sup> Blank comment sections denote "No Comment"



Gate City Charter School

Lynn Rae

7 Henry Clay Merrimack

NH

03054

Control #:

116340/339

**Project Number:** N/A

Project Name:

Lead Test

Project Location: N/A

Analytical Results

Lab ID:

19060258

Date:

6/25/2019

Sample N	Method	Client Sample Ident	ity	Į Į	Units	Matrix	Analyst
19060258-001 E	EPA 200.5 Rev 4.2	Kitchen Sink			Dri	inking Wate	r CharleneF
Start Date/Time	Sampled: 6/17/2019	9:30:00 AM Compo	site End Date/Time:				
Parameter		CAS Number	Result	Qualifier	Date/Time Analyzed	RDL	Analyst
Hot Plate Digestion	ion				6/20/2019	0	harleneF
Lead		7439-92-1	< 0.003 mg/L		6/24/2019	0.003	BenN
Sample N	Viethod	Client Sample Ident	ity	L. C. C. C. C. C. C. C. C. C. C. C. C. C.	Jnits	Matrix	Analyst
19060258-002 E	EPA 200.5 Rev 4.2	Adult Lady Room			Dri	inking Wate	r CharleneF
Start Date/Time	Sampled: 6/17/2019	9:30:00 AM Compos	site End Date/Time:				
Parameter		CAS Number	Result	Qualifier	Date/Time Analyzed	RDL	Analyst
Hot Plate Digestion	on		_ 0		6/20/2019	0	harleneF
Lead		7439-92-1	< 0.003 mg/L		6/24/2019	0.003	BenN
•	Vethod	Client Sample Identi		L	Jnits	Matrix	Analyst
•	Method EPA 200.5 Rev 4.2	Client Sample Identi Back (Spickett)		L			Analyst r CharleneF
•	EPA 200.5 Rev 4.2	Back (Spickett)		L			
19060258-003 E	EPA 200.5 Rev 4.2	Back (Spickett)	ity	Qualifier			
19060258-003 E Start Date/Time	EPA 200.5 Rev 4.2  Sampled: 6/17/2019	Back (Spickett) 9:30:00 AM Compos	site End Date/Time:	1 2	Dri Date/Time	nking Wate	r CharleneF
19060258-003 E Start Date/Time	EPA 200.5 Rev 4.2  Sampled: 6/17/2019	Back (Spickett) 9:30:00 AM Compos	site End Date/Time:	1 2	Dri Date/Time Analyzed	nking Wate	r CharleneF Analyst
19060258-003 E Start Date/Time : Parameter Hot Plate Digestic Lead Sample	EPA 200.5 Rev 4,2  Sampled: 6/17/2019  on	Back (Spickett) 9:30:00 AM Compos CAS Number	site End Date/Time:  Result  < 0.003 mg/L	Qualifier	Date/Time Analyzed	nking Wate  RDL  0	Analyst harleneF
19060258-003 E Start Date/Time : Parameter Hot Plate Digestic Lead Sample	EPA 200.5 Rev 4,2 <b>Sampled:</b> 6/17/2019  on	Back (Spickett) 9:30:00 AM Compos CAS Number 7439-92-1	site End Date/Time:  Result  < 0.003 mg/L	Qualifier	Date/Time Analyzed 6/20/2019 6/24/2019	RDL 0 0.003	Analyst harleneF
19060258-003 E Start Date/Time : Parameter Hot Plate Digestic Lead Sample   N 19060258-004 E	EPA 200.5 Rev 4.2  Sampled: 6/17/2019  on  Method  EPA 200.5 Rev 4.2	Back (Spickett)  9:30:00 AM Compos  CAS Number  7439-92-1  Client Sample Identi  WBR Mn Hall	site End Date/Time:  Result  < 0.003 mg/L	Qualifier	Date/Time Analyzed 6/20/2019 6/24/2019	RDL 0 0.003	Analyst harleneF BenN Analyst
19060258-003 E Start Date/Time : Parameter Hot Plate Digestic Lead Sample	EPA 200.5 Rev 4.2  Sampled: 6/17/2019  on  Method  EPA 200.5 Rev 4.2	Back (Spickett)  9:30:00 AM Compos  CAS Number  7439-92-1  Client Sample Identi  WBR Mn Hall	site End Date/Time:  Result  < 0.003 mg/L	Qualifier	Date/Time Analyzed 6/20/2019 6/24/2019	RDL 0 0.003	Analyst harleneF BenN Analyst
19060258-003 E Start Date/Time :  Parameter  Hot Plate Digestion Lead  Sample N 19060258-004 E Start Date/Time :	EPA 200.5 Rev 4.2  Sampled: 6/17/2019  on  Method  EPA 200.5 Rev 4.2  Sampled: 6/17/2019	Back (Spickett)  9:30:00 AM Compose  CAS Number  7439-92-1  Client Sample Identi WBR Mn Hall  9:35:00 AM Compose	site End Date/Time:  Result  < 0.003 mg/L  ity  site End Date/Time:	Qualifier	Date/Time Analyzed 6/20/2019 6/24/2019  Drits Dri  Date/Time	RDL 0 0.003 Matrix nking Wate	Analyst harleneF BenN Analyst r CharleneF



Sample	Method	Client Sample Ider	ntity	Ü	nits	Matrix	Analyst
	EPA 200.5 Rev 4.2	2 WB Kitchen	11		Dri	nking Water	r Charlene F
Start Date/Tim	e Sampled: 6/1	7/2019 9:40:00 AM <b>Comp</b>	osite End Date/Time:				
Parameter	■ ************************************	CAS Number	Result	Qualifier	Date/Time Analyzed	RDL	Analyst
Hot Plate Diges	etion				6/20/2019	0	harleneF
Lead	SUOTI	7439-92-1	< 0.003 mg/L		6/24/2019	0.003	BenN
	DA a Aba a d	Client Sample Idea		DENTAL TO LESS DE MANDES E A SUR A	Inits	Matrix	Analyst
Sample 19060258-006	Method EPA 200.5 Rev 4.2	Client Sample Ider WBL Main Hall	itity			inking Wate	
Start Date/Tim			osite End Date/Time:				
Parameter		CAS Number	Result	Qualifier	Date/Time Analyzed	RDL	Analyst
Hot Plate Diges	stion				6/20/2019	0	harlenel
Lead		7439-92-1	< 0.003 mg/L		6/24/2019	0.003	Beni
Sample	Method	Client Sample Idea	ntity	uhiseka wiiwasa in isa	Inits	Matrix	Analyst
and the same of th	EPA 200.5 Rev 4.2	A CAN CAN W			Dri	inking Wate	
Start Date/Tim	e Sampled: 6/1	7/2019 9:45:00 AM <b>Comp</b>	osite End Date/Time:				
Parameter		CAS Number	Result	Qualifier	Date/Time Analyzed	RDL	Analyst
Hot Plate Diges	stion				6/20/2019	0	harlenel
Lead		7439-92-1	< 0.003 mg/L		6/24/2019	0.003	Bent
Sample	Method	Client Sample Ide	ntity	L	Jnits	Matrix	Analyst
The second second	EPA 200.5 Rev 4.2		•		Dr	inking Wate	
Start Date/Tim	e Sampled: 6/1	7/2019 9:30:00 AM Comp	osite End Date/Time:				
Parameter		CAS Number	Result	Qualifier	Date/Time Analyzed	RDL	Analyst
Hot Plate Diges	stion				6/20/2019	0	harlene
Lead		7439-92-1	< 0.003 mg/L		6/24/2019	0.003	Beni
Sample	Method	Client Sample Ide	ntity	Lower the second second second second second second second second second second second second second second se	Jnits	Matrix	Analyst
19060258-009	EPA 200.5 Rev 4.2	2 Adult Men Room			Dr	inking Wate	r Charlene
Start Date/Tim	e Sampled: 6/1	7/2019 9:40:00 AM Comp	osite End Date/Time:				
Parameter		CAS Number	Result	Qualifier	Date/Time Analyzed	RDL	Analys
Hot Plate Diges	etion				6/20/2019	0	harlana
not Flate Diges	SHOTT				0/20/2019	0	harlene



Sample	Method		· · · · · · · · · · · · · · · · · · ·				
		Client Sample Ide	ntity		Units	Matrix	Analyst
19060258-	-010 EPA 200.5 Rev 4.2	Boys Room			Dr	inking Wate	
Start Date	/Time Sampled: 6/17/201	9 9:35:00 AM Comp	osite End Date/Time:			Ü	•
Parameter	r.	CAS Number	Result	Qualifier	Date/Time Analyzed	RDL	Analys
Hot Plate [	Digestion				0/00/00/15		
Lead	•	7400.00.4			6/20/2019	0	harlene
Loud		7439-92-1	< 0.003 mg/L		6/24/2019	0.003	Ben
Sample	Method	Client Sample Ider	ntity	l l	Inits	Matrix	Analyst
19060258-	011 EPA 200.5 Rev 4.2	Girls Room			10(0)(10)(2)(0)	nking Wate	
Start Data	Time Second 1 0/47/00/				Dil	riking wate	Chanen
Start Date/	Time Sampled: 6/17/201	9 9:30:00 AM Comp	osite End Date/Time:				
					Dete/Time		
Parameter		CAS Number	Result	Qualifier	Date/Time Analyzed	RDL	Analys
					Analyzeu	KDL	Analys
Hot Plate D	Digestion	_			6/20/2019	0	harlene
Lead		7439-92-1	< 0.003 mg/L		6/24/2019	0.003	Ben
Qualifier:	Description:						
B-	Method blank contaminated	with target analyto					
31-	BOD had total oxygen loss.	Result reported as ">"t	he highest dilution				
32-	BOD had no oxygen loss. R	esult reported as "<" th	ne lowest dilution				
3-	Reporting limit elevated due	to matrix interference	o lowest unution.				
1-	Method prescribed holding t	ime exceeded					
-	Indicates an estimated value	e. Value is less than the	e quantitation limit				
L-	Internal Standard(s) recover	v was low due to matri	x. Result may be biased high.				
H-	Internal Standard(s) recover	v was high due to mate	ix. Result may be biased low.				
.H-	Laboratory control spike(s)	was high Results may	he hissed high				
.L-	Laboratory control spike(s)	vas low. Results may h	be blased flight.				
ЛH-	Matrix spike recovery high d	ue to matrix Results m	av he hiased high				
ΛL-	Matrix spike recovery low du	e to matrix Results me	ay be biased low				
1-	Non-target compound. Repo	orted as a TIC	dy be blased low.				
IC-	Spike recovery was not calc	ulated due to the conce	entration of the analyte being >	4.0	2 12 2 13		
	RPD outside acceptable rec	overy limite	situation of the analyte being >	4 times the con	centration of the	spike adde	ed.
	2	ina time					
R- RO-	Sample received out of hold						
₹-	Sample received out of hold Surrogate recovery high due	to matrix					
?- ?O-	Surrogate recovery high due	to matrix					
R- RO- SH-	Surrogate recovery high due Surrogate recovery low due	to matrix to matrix	then the course of				
R- RO- BH- BL-	Surrogate recovery high due Surrogate recovery low due BOD/CBOD blank had an ox	to matrix to matrix svgen depletion greater	than the suggested amount of range when checked at time of	f 0.200.			

An "A" in the result column on the report indicates absent for presence/absent bacteria and a "P" indicates present for presence/absent bacteria.

Chain of Custody No. 116340
Multiple COC's Yes No



	OF THE T. 1.	
© CUSTOMER INFORMATION	B) PROJECTINITORNALION @	■ SAMPLE INFORMATION
CUSTOMER: GATE CITY CHARTER SCHOOL	JOB NAME: LEAD TEST	TURNAROUND TIME; (CIRCLE ONE;)
ADDRESS: 7 HENRY CLAY	JOB NUMBER:	10 DAY(STANDARD) RUSH (MUST BE PRE-APPROVED)
CHY/STATE/ZIP MERRIMACK NH 3050	LOCATION:	y 3 day 2 day
TELEPHONE: 603 945-5273	INVOICE EMAIL:	MCP □ YES □GWI □GW3
REPORT TO: LYNN QAE	INVOICE TO: (A. S. S. S. S. S. S. S. S. S. S. S. S. S.	
EMAIL TO: RAEL@GCCS-NH. ORG		
SAMPLE IDENTIFICATION & LOCATION (E)	OMATRIX SOLD (5) GROUND WATER (5) GROUND WATER (5) GROUND WATER (5)	
STAT	© GR (H) C DELIVERING WATER (W) (D)	© ANALYSIS
V. Frigues Siok	WILT 9.30	Lead &
3		6 0
	75 DATE TIME	Pag
N HALL	Sp [1] of same and	
MBL WAINHALL	DATE   930	
JANITOE SINK	BATE TIME	
	W   17 0 30	
(print name)  SIGNATURE:	DATE TIME RECEIVED WITHIN HOLD TIME (ES)	OR NO OR NO
RELINQUISHED; UN W	TIME	GE JE NA
RECEIVED:		LEIDE (V)
RELINQUISHED:	TANK THANK	5
RECEIVED FOR LAB:	16 17 14 10:50 GROUP# 17060240C	

Chain of Custody No. 116339
Multiple COC's Yes No



317 Elm Street Milford, NH 03055 (603) 673-5440/ Fax (603) 673-0366

(A) CUSTOMER INFORMATION	B PROJECT INFORMATION	O SANTIAM NOTANIAN NOTANIAN
CUSTOMER: GATE CITY CHARTER SCH	LEST CHAT : EMVN BOL	TURNAROUND TIME: (CIRCLE ONE)
ADDRESS: 7 HOMO CLOU	JOB NUMBER:	10 DAY STANDARD RUSH (MUST BE PRE-APPROVED)
CITY/STATE/ZIP MON MON MAN NATIONAL NAT	LOCATION:	2
TELEPHONE: 603-643-5273	INVOICE EMAIL:	MCP
REPORT TO: Lyhn (Sac	INVOICE TO: (+) & A	
EMAIL TO: RSELE accs-Nhiora	P.O. NUMBER:	
SAMPLE IDENTIFICATION & LOCATION (E) COLL	COLLECTED SAMPLE OMATRIX E STATE OF SAMPLE OF	
9	<del>Θ</del> #	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
FRONT (N) PW MC)	105 b	
ADULT WEN ROOM 6/17	4-b	e 7 of
BOYS BOOM 6/17	955	Pag
GIRUS ROOM 6/17	930	
	ZWII ZWII	
DATE	TIME	
DATE	TIMIZ	
DATE	TME	
GUSTODY SAMPLER:     (print name)     SIGNATURE:	DATE TIME RECEIVED WITHIN HOLD TIME (YES RECEIVED IN GOOD CONDITION TEST	OR NO OR NO
RELINQUISHED:	TMT	(Ces) NO SHA
RECEIVED:	TIME	EAB (NIA)
RELINQUISHED:	DATE TIME	
RECEIVED FOR LAB: A TAKEN	10 10 10 10 10:5   GROUP# 900 0158	7/19



317 Elm Street Milford NH 03055 Tel (603) 673-5440 Fax (603) 673-0366

19660258

<b>《大学》中国的一个人,</b>	The second secon	1906073
Designated Site ID:	Committee of the Commit	}
Location Name:	Gate City Charter School	) "11 A w 18 w
Loodhon (Val)(6.	the second of th	h hillian
Address:	7 HENRY CLAY	ı
	MERRIMACK NH BOSY	
•	10000	
		•
Authorized Rep.	LYNN RIAG	
DEDMICCION TO DIOT		
PERMISSION TO DIST	RIBUTE SAMPLE DATA TO THE NHDES DE WATER BUREAU	≀INKING
Childhood Lead in drinking Childhood Lead Poisoning results at or above the mato the NHDES; in addition to compile statewide statis	has created a database for the compilation of water testing results required under SB247 "P of from Paint and Water". SB247 requires reportation contaminant level of 0.015 ppm (15.00 the DES requests that ALL results be reported stics and track which facilities have completed tion can be found at the link below.	reventing ting test g/l ppb) t in order
https://www.des.nh.gov/or water.htm	ganization/divisions/water/dwgb/lead-drinking-	
By signing below I hereby testing data on our behalf	grant ChemServe permission to upload all SB and have acknowledged payment fees below.	247
Authorized Signature: (	Date: <u>                                     </u>	7/19
6-20 samples \$20.00 21-100 samples \$15.00	) per sample ) per sample ) per sample ) per sample	4
Number of samples submit		1220
State reporting fee of \$50.0	0 per each designated NH site ID.	<b>(</b>
Total Due: 270	Amount Paid:	<u>,</u>



## CERTIFICATE OF COVERAGE

The New Hampshire Public Risk Management Exchange (Primex³) is organized under the New Hampshire Revised Statutes Annotated, Chapter 5-B, Pooled Risk Management Programs. In accordance with those statutes, its Trust Agreement and bylaws, Primex³ is authorized to provide pooled risk management programs established for the benefit of political subdivisions in the State of New Hampshire.

Each member of Primex³ is entitled to the categories of coverage set forth below. In addition, Primex³ may extend the same coverage to non-members. However, any coverage extended to a non-member is subject to all of the terms, conditions, exclusions, amendments, rules, policies and procedures that are applicable to the members of Primex³, Including but not limited to the final and binding resolution of all claims and coverage disputes before the Primex³ Board of Trustees. The Additional Covered Party's per occurrence limit shall be deemed included in the Member's per occurrence limit, and therefore shall reduce the Member's limit of liability as set forth by the Coverage Documents and Declarations. The limit shown may have been reduced by claims paid on behalf of the member. General Liability coverage is limited to Coverage A (Personal Injury Liability) and Coverage B (Property Ceducator's Legal Liability Claims-Made Coverage) are excluded from this provision of coverage.

The below named entity is a member in good standing of the New Hampshire Public Risk Management Exchange. The coverage provided may, however, be revised at any time by the actions of Primex<sup>3</sup>. As of the date this certificate is issued, the information set out below accurately reflects the categories of coverage established for the current coverage year.

This Certificate is issued as a matter of Information only and confers no rights upon the certificate holder. This certificate does not amend, extend, or alter the coverage afforded by the coverage categories listed below.

Participation Manufacture					
	ember Number:		Compe	any Affording Coverage:	
Merrimack, NH 03054	215		NH P Bow I 46 Do	ublic Risk Management E Brook Place provan Street ord, NH 03301-2624	xchange - Primex³
Type of Coverage	Effective Date (mm/dd/yyyy)	Expiration (mm/de/yy	700	Limits - NH Statutory Limit	s May Apply If Not
X General Liability (Occurrence Form) Professional Liability (describe)  Claims Made Occurrence	7/1/2018	7/1/201		Each Occurrence General Aggregate Fire Damage (Any one fire)	\$ 5,000,000 \$ 5,000,000
V 1 4 4 1 11 4 1 1 1 1 1 1 1 1 1 1 1				Med Exp (Any one person)	
Automobile Liability Deductible Comp and Coll: \$1,000  Any auto	7/1/2018	7/1/201	9	Combined Single Limit (Each Accident) Aggregate	\$5,000,000 \$5,000,000
X Workers' Compensation & Employers' Liability	7/1/2018	7/1/201	0	X Statutory	
		77 17EG 1		Each Accident	\$2,000,000
				Disease — Each Employee	\$2,000,000
			-	Disease - Polley Limit	
Property (Special Risk includes Fire and Theft)	7/1/2018	7/1/201	9	Blanket Limit, Replacement Cost (unless otherwise stated)	Deductible: \$1,000
Description: Proof of Primex Member coverage only.					
CERTIFICATE HOLDER: Additional Covered Party	/ Loss Pa	1700	Drimos	Alli Buklia Biolona	
				k <sup>3</sup> – NH Public Risk Manage 7ammy Denver	ment Exchange
Gate City Charter School for the Arts 7 Henry Clay Drive Merrimack, NH 03054			By: <u>Date:</u>	10/19/2018 tdenver@nl Please direct inquir Primex³ Claims/Coverag 603-225-2841 ph	es to: le Services one



# 10. Signatures

Date: 8/29/2019

Name of Head of School: Astrid Alvarado
Signature of Head of School:
Date: 8/29/2019
Name of Board Chair: Danielle Charest
Signature of Chairman of the Board:



# 11. Attachments



# Gate City Charter School for the Arts 2018-19 School Calendar

M	IT	W	Т	F	FIRST DAY: August 27 LAST DAY: June 12	M	T	W	Т	F	~ (603) 943-5273
	A	ugust 2	2018								Doors open at 8:20ar
	T	-			August 21 - 24: Teacher & Staff Professional Development		Sept	ember	2018		School Hours Kindergarten
	<u> </u>	1	2	3	August 24: Back to School Ice Cream Social 1:30 -3:00	×	4	5	6	7	(M, T Th F): 8:30 – 2:45
13	14	15	16	10	August 27: First Day of School	10	11	12	13	14	
20	*	₩	₩	17	August 24 & Cart O. N. O. I	17	18	19	20	21	(M, T, Th, F) 8:30 - 3:00
27	28	29	30	×	August 31 & Sept 3: No School, Labor Day September 20: Open House	24	25	26	27	28	Early Release (EVERY WEDS)
	Oc	tober 2	2018		October 8: No School, Columbus Day		Nove	mber :	2018	1	Kindergarten:
1	2	3	4	5	Wk. of October 15: Parent Conf.		T		1	2	8:30 - 12:45
X	9	10	11	12	October 31: Community Fall Festival	-				1	Grades 1-8: 8:30 - 1:00
15	16	17	18	19	November 12: No School, Veterans Day	5	6	7	8	9	1.00
22	23	24	25	26	November 21 - 23: Thanksgiving Recess	19	13	14 X	15	16	
29	30	31			November 27: End of First Trimester	26	27	28	29	30	
	Dece	ember	2018	No.	December 7 -Trimester I Report Cards		Janu	uary 20	110		l vev
3	4	5	6	7	December 13: Celebration of Learning I		X	X	3	14	KEY
10	11	12	13	14	December 18 –Winter Concert	7	8	9	10	11	Teacher In-
17	18	19	20	21	December 24, 2018 - January 2, 2019:Holiday Recess	14	15	16	17	*	Service, No School for Students
×	×	x	X	X	January 18: No School, Teacher-In-service Day Wk. of Jan. 29: Parent Conf	X	22	23	24	25	Holiday /
×					MLK Day- January 21	28	29	30	31	25	Vacation, School Closed
	Feb	ruary 2	019		February 25 – March 1: Winter Recess		Mai	rch 20°	19		Early Release fo
				1	March 11: End of Second Trimester			Ī	Γ	X	In-Service
4	5	6	7	8	March 15: No School for Students, NH Alliance for Public Charter Schools Conference		-		_		First Day of
11	12	13	14	15	March 22: Trimester II Report Cards	4	5	6	7	8	School
18	19	20	21	22	March 28: Celebration of Learning II	11	12	13	14	*	Community Ever
X	X	x	Ty I		mater, 25. Coloration of Learning II	18	19	20	21	22	End of
						25	26	27	28	29	Trimester
		oril 201	9				Ma	y 2019	9		Report Cards
1	2	3	4	5				1	2	3	
8	9	10	11	12	April 22 - 26: Spring Recess	6	7	8	9	10	
15	16	17	18	19	May 27: Memorial day	13	14	15	16	17	
X	X	x	X	x		20	21	22	23	24	
29	30					X	28	29	30	31	
	Jui	ne 201	9		June 4: Spring Concert				2018	-201	9
3	4	5	6	7	June 6: Celebration of Learning III	400					eduled
1	-				June 12: Last Day of School for students End of Third Trimester	103	o ins	inimum	ona Stan	I Ho dard=	urs Scheduled 990 Hours
0	11	12	*	14	Life of Third Thinester	Sı	now Da	ys: 48	7 da	ys) ir	e unexpected school

# Gate City Charter School for the Arts

# BUDGET OVERVIEW: LU COLE NEW BUDGET - FY20 P&L July 2019 - June 2020

	0000	0.11											
amoud.	30L 2019	AUG 2019	SEP 2019	OCT 2019	NOV 2019	DEC 2019	JAN 2020	FEB 2020	MAR 2020	APR 2020	MAY 2020	JUN 2020	TOTAL
4000 Bayonus - State 9 Endered	ć												1000
ACCO State Description	0.00	0.00	329,800.00	00'0	000	329,800.00	0.00	0.00	329,800.00	00'0	0.00	109.932.00	\$1,099,332,00
Vindomoton	0.00	0.00	37,434.00	0.00	0.00	37,434.00	0.00	0.00	37,434.00	00'0	00.0	12 478 00	\$124 780 00
Neidelgarden	į									}		0000	00.007
4004 Direrentiated Ald	0.00	0.00	0.00	90,738.00	0.00	00.0	0.00	0.00	0.00	0.00	000	000	600 728 00
40050 Itle I-A	0.00	0.00	3,796.00	3,793.00	3,793.00	3,793.00	3,793.00	3,793.00	3,793.00	3.793.00	3.793.00	9 797 6	697 697 60
40000 little II - A	0.00	0.00	898.00	898.00	898.00	898.00	898.00	398.00	898.00	898.00	898.00	00 808	00.000.00
40065 Hite III - ELO/ESL	0.00	0.00	200.00	0.00	0.00	0.00	0.00	0.00	0.00	00 0	000		00.000.00
40670 Title IV	0.00	0.00	00.0	0.00	2,450.00	0.00	2,450.00		245000	999	000	00:0	\$200.00
Total 4000 Revenue - State &	0.00	0.00	372,128.00	95,429.00	7,141.00	371,925.00	7,141.00	4,691.00	374,375.00	4.691.00	4.691.00	129 560 00	\$9,800.00
4100 Bayonia - Other									•				20121
40080 Step 8. Bodings	ć	;	!										\$0.00
Lunches	00.0	0.00	7,500.00	7,500.00	7,500.00	7,500.00	7,500.00	7,500,00	7,500.00	7,500.00	7,500.00	7,500.00	\$75,000.00
41025 GCCSA Fundanising	50	c c	1	4									
Total 4400 Demonstra	00.0	00.0	3,760.00	3,760.00	3,760.00	3,760.00	3,760.00	3,760.00	3,760.00	3,760.00	3,760.00	3.760.00	\$37,600.00
ions +100 revenue - Other	0.00	000	11,260.00	11,260.00	11,260.00	11,260.00	11,260.00	11,280,00	11,260.00	11.260.00	11 260 00	11 260 00	\$119 eno na
4200 Revenue-SPED											20,000	70,502,1	4112,000.UU
42005 SPED Direct Supervision	0.00	0.00	5,010.20	5,010.20	5,010.20	5.010.20	5.010.20	5010 20	100 OF C	00 030 8	200	4	\$0.00
4210 SPED Paraeducator	0.00	0.00	5,521.00	5,521.00	5,521.00	5,521.00	5,521.00	5.521.00	5.521.00	5,524,00	5,010.20	5,010,20	\$50,102.00
Hevenue	;							2011	5	00.150.0	9,521,00	00.156,6	\$55,210.00
I oral 4200 Hevenue-SPED	0.00	0.00	10,531,20	10,531.20	10,531.20	10,531.20	10,531.20	10,531.20	10,531.20	10,531.20	10.531.20	10.531.20	\$105.919.00
Total Income	\$0.00	\$0.00	\$393,919.20	\$117,220.20	\$28,932,20	\$393,716.20	\$28,932.20	\$28 482 20	0308 186 20	00 400 00	200 400 600		00.216.019
GROSS PROFIT	\$0.00	\$0.00	00 010 5058	\$117.99H 20	600 000	2000	000000		OZIONI INCIRA	450,40E,6U	920,482,2U	02,155,1514	\$1,589,684.00
Expenses		}	200	02.022.0	\$50,535.£U	\$585,716,2U	\$26,932.20	\$26,482.20	\$396,166.20	\$26,482.20	\$26,482.20	\$151,351.20	\$1,589,684.00
5000 Operation Expenses													
Bullding													\$0.00
5001 Rent / Lease	19,583.00	19 583 00	10 583 00	00 000	00000	0.00	,	į					
5002 Insurance - Building	477.00	477.00	477.00	90.000	9,363.00	18,5883.00	19,583.00	19,583.00	19,583.00	19,583,00	19,583.00	19,587.00	\$235,000.00
5003 Telephone / Internet	480.58	480 58	20.1.0	400 50	477.00	00.774	477.00	477.00	477.00	477.00	477.00	481.00	\$5,728.00
/WebSite	200	00:00	400.30	460.38	480.58	480.58	480.58	480.58	480.58	480.58	480.58	480.62	\$5,767.00
5004 Utilities	2.832.00	0 839 00	0 830 00	00 000 0	0000								
5009 Building & Grounds Maint	2.652.00	2,652.00	2,535.00	2,666.00	2,832.00	2,832.00	2,832.00	2,832.00	2,832.00	2,832.00	2,832,00	2,838.00	\$33,990.00
5010 Supplies - Bida &	1 080 00	1,000,00	2,002,00	00.200.	2,652.00	2,852.00	2,652.00	2,652.00	2,652.00	2,652.00	2,652.00	2,655.00	\$31.827.00
Grounds	00.000.1	וימפתיו	1,060.00	1,060.00	1,060.00	1,050.00	1,060.00	1,060.00	1,060.00	1,060.00	1,060.00	1,070.00	\$12,730.00
Total 5000 Operating Expenses	27,084.58	27,084,58	27.084.58	87.084.58	97 094 59	27.094 89	200						
- Building					Don't de	67,1004.30	27,084,38	27,084.58	27,084.58	27,084,58	27,084.58	27,111,62	\$325,042.00
6000 Wages - Admin Personnel										-			
6001 Salaries- Director	0.00	5,167.00	5,167.00	5,167.00	5,167.00	5,167.00	5,167.00	5.167.00	5 187 00	5 187 00	167.00	1. 6.	80.00
6002 Administrative	1,769.00	1,769.00	1,769.00	1,769.00	1,769.00	1,769.00	1,769.00	1 789 00	1 769.00	20.00.	3,167.00	0,170,00	#55,840.00
6003 Director of Curr/Instr	4,000.00	4,000.00	4,000.00	4,000.00	4,000,00	4,000.00	4.000.00	4 000 00	4,000,00	00.990.1	1,769.00	7,776,00	\$21,235.00
6005 Director of Student	4,656.00	4,666.00	4,656.00	4,666.00	4,666.00	4,666.00	4,666.00	4 666 00	4.888.70	4,000.00	4,000.00	4,000.00	\$48,000.00
Services								2000	00004	4,000,00	4,000,00	4,674.00	\$56,000.00
6006 Finance Manager	2,870.00	2,870.00	2,870.00	2,870.00	2,870.00	2,870.00	2.870.00	2,870,00	2870.00	00,020,0	000	d d	1
6012 Assistant to Director of	2,773.00	2,773.00	2,773.00	2,773.00	2,773.00	2,773.00	2.773.00	2773 00	2773 00	2779.00	2,07,0,00	2,880.00	\$34,450.00
Operations										7,7 79,00	2,773.00	2,777.00	\$33,280.00
5014 Admin Benetitis	833.00	833.00	833.00	833.00	833.00	833.00	833.00	833.00	833.00	833 00	0000	2	000000
6095 Fed Payroli Taxes -	1,615.00	1,615.00	1,615.00	1,615.00	1,615.00	1,615.00	1,615.00	1,615.00	1.615.00	1615.00	000000 000000	937.00	\$10,000.00
Admin									200	2000	00.510,1	1,610.00	819,375.00
Total 6000 Wages - Admin Personnel	18,526.00	23,693.00	23,693.00	23,693.00	23,693.00	23,699.00	23,693.00	23,693.00	23,683.00	23,693.00	23,693.00	23,724,00	\$279.180.00
6100 Wages - Instructors													
6101 Salary-Lead Teachers -1	0.00	0.00	31,333.00	31,333.00	31,333.00	31,333,00	31 333 00	00 000	0000	000		:	\$0.00
						****	2000112	01,000,00	01,888,00	3333.00	31,333.00	31,338.00	\$313,335.00

Thursday, August 29, 2019 08:40 AM GMT-7

												1111 0000	1000
	JUL 2019	AUG 2019	SEP 2019	OCT 2019	NOV 2019	DEC 2019	JAN 2020	FEB 2020	MAR 2020	APH 2020	MAY 2020	JUN 2020	Z S
thru 8	;		!		!		1			;	•		
6102 Teachers Aides/Tutors	0.00	0.00	9,495.00	9,495.00	9,495.00	9,495.00	9,495.00	9,495.00	9,495.00	9,495.00	9,495.00	9,498.00	\$94,953.00
6103 Salary - Kindergarten Teocher	0.00	0.00	3,641.00	3,641.00	3,641.00	3,641,00	3,641.00	3,641.00	3,641.00	3,641.00	3,641.00	3,644.00	\$36,413.00
6104 Kinderdarten	0.00	0.00	2.892.00	2,892.00	2,892.00	2,892.00	2,892.00	2,892.00	2,892.00	2,892.00	2,882,00	2,889.00	\$28,917.00
Aides/Tutors							•	<b>.</b>	,	•	,		
6105 Substitute Teachers	0.00	000	400.00	400.00	400.00	400.00	400.00	400,00	400.00	400.00	400.00	400.00	\$4,000.00
6106 Physical Education	0.00	0.00	3,100.00	3,100.00	3,100.00	3,100.00	3,100.00	3,100.00	3,100.00	3,100.00	3,100.00	3,100.00	\$31,000.00
reactivet	o	ÇÜ C	5040.00	00 00 0	5010.00	5 040 00	5 040 00	501000	501000	504000	50100	5.012.00	\$50 102 00
Teacher	00.0	900	20.00 0.00	2000	000000	200	2000	200		200	2		
6114 Teacher Benefits	0.00	0.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	\$30,000.00
6116 Mental Health Counselfor	0.00	0.00	4,302.00	4,302.00	4,302.00	4,302.00	4,302.00	4,302.00	4,302.00	4,302.00	4,302.00	4,311.00	\$43,029.00
6117 Behavior Paraeducators	0.00	0.00	4,731.00	4,731.00	4,731.00	4,731.00	4,731.00	4,731.00	4,731.00	4,731.00	4,731.00	4,740.00	\$47,319.00
6195 Fed Payroll Taxes -	0.00	0.00	5,271.00	5,271.00	5,271.00	5,271.00	5,271.00	5,271.00	5,271.00	5,271.00	5,271.00	5,275.00	\$52,714.00
instructors													
Total 6100 Wages - Instructors	00.00	0.00	73,175.00	73,175.00	73,175.00	73,175.00	73,175.00	73,175.00	73,175.00	73,175.00	73,175.00	73,207.00	\$731,782.00
62000 Wages -Specity Personel													\$0.00
62010 Teacher - Art Program	0.00	0.00	3,500.00	3,500.00	3,500.00	3,500.00	3,500.00	3,500.00	3,500.00	3,500.00	3,500.00	3,500,00	\$35,000.00
62020 Teacher - Music	0.00	0.00	3,500.00	3,500.00	3,500.00	3,500.00	3,500.00	3,500.00	3,500.00	3,500.00	3,500.00	3,500.00	\$35,000.00
Program				i	;	;	;	;	1			d d	000
62040 Computer instruction	0.00	0.00	250.00	250.00	250.00	250.00	250.00	250.00	250.00	250.00	250.00	250.00	\$2,500.00
62045 Technical Support	416.67	416.67	416.67	416.67	416.67	416.67	416.67	416.67	416.67	416.67	416.67	416.63	\$5,000.00
62050 Title i Personnel	0.00	0.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	3,000.00	\$30,000.00
62090 Cafeteria Coordinator	0.00	0.00	900.00	600.00	600.009	00'009	600.00	600.00	600.00	600.00	600.00	600.00	\$6,000.00
82091 Library Stingerd	00.0	00.0	350.00	350.00	350.00	350.00	350.00	350.00	350.00	350.00	350.00	350.00	\$3,500.00
62095 Health Insurance	0.00	00.0	1.000.00	1.000,00	1,000.00	1,000.00	1,000.00	1,000.00	1,000.00	1,000.00	1,000.00	1,000.00	\$10,000.00
Benefits	}							1					
62950 Fed Payroll Taxes -	0.00	00.0	914.00	914.00	914.00	914.00	914.00	914.00	914.00	914.00	914.00	915.75	\$9,141.75
Spec Tchrs													
Total 62000 Wages -Specity	416.57	416.67	13,530.67	13,530.67	13,530.67	13,530,67	13,530,67	13,530.67	13,530.67	13,530.67	13,530,67	13,532,38	\$136,141.75
Personel													6
7000 Operating Expenses -													00.0¢
													\$0.00
7000 Administration (Machinistration)	0 0 0	00 250	00 240	045	975.00	275 00	975.00	375 00	375 00	375.00	375.00	375.00	\$4,500.00
7002 Acvertising / Marketing	3/5.00	3/3:00	3/3.00 666.00	3/ 2:00 668 DO	973.00	97.5.00 868.00	975.00	666.00	666.00	966.00	900,009	674.00	\$8,000.00
7000 Accounting	00000	00.000	2000	50.00	00.002	20.00	20.0%	00.07	70.07	20.02	70.00	70.00	\$700.00
7004 New Hire Expense	0.00	0.00	00.00	20.07	00.07	80.02	00.02	50.00	20.07	50.00	50.05	50.00	\$500.00
7000 Travel & Entertainment	3 6	8 8	2000	10000	1 100 00	1 100 00	1 100 00	1.100.00	1.100.00	1.100.00	1,100,00	1.100.00	\$11,000.00
Sanjos	3	200	, ,	20:00:1:	200		-						
7007 Supplies - Instructional	0.00	0.00	200.00	200.00	200.00	200.00	200.00	200.00	200.00	200.00	200.00	200.00	\$2,000.00
Proms													;
7008 Services - Instructional	0.00	0.00	500.00	500.00	200.00	500.00	500.00	500.00	500.00	500.00	500.00	200.00	\$5,000.00
Pgrms/Workshops		;	!				0000	0000	00 000	000	0000	00 026	\$2 500 00
7009 Student Support Services	0.00	0.00	250.00	250.00	250.00	250.00	250,00	00.002	255.00	265.00	265.00	285.00	\$3.200.00
7011 insurance-workers Comp	265.00	265.00	200.00	202.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	\$3,000.00
/UIZ Legal Fees	00.0	0 0	260.00	000000	250.00	250.00	250.00	250.00	250.00	250.00	250,00	250.00	\$2,500.00
Vols 1863 Support	00.00	2000	4 028 00	00.000	4 038 00	4 125 00	4 1756 100	4 028 00	4.026.00	4.026.00	4.026.00	4,054.00	\$42,900.00
Overwhee	00.00041	200000	4,020,00	And Hole	On man't	anna an	raio toti						•
7030 Administration -													\$0.00
Operational	768 34	458 34	458.34	458.34	458.34	458.34	458.34	458.34	458.34	458.34	458.34	458.26	\$5,500.00
700 - aylon - ed 700 - Atmin - Edmiffilmitie	600	000	SO OS	50.00	50.00	50.00	20:00	50.00	50.00	20.00	50.00	50.00	\$500.00
7035 Admin - Software &	0.00	0.00	20.00	50.00	50.00	20.00	50.00	50.00	50.00	50.00	20.00	50.00	\$500.00
Licensing 7038 Office Sumilies	000	000	850.00	850.00	850.00	850.00	850.00	850.00	850.00	850.00	850.00	850,00	\$8,500.00
7037 Girts for	0.00	0.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	70.00	\$700.00

	JUL 2019	AUG 2019	SEP 2019	OCT 2040	2007								
Students/Families, et					NO SOLE	UEC 2019	JAN 2020	FEB 2020	MAR 2020	APR 2020	MAY 2020	JUN 2020	TOTAL
7038 Bank Service Charge	0.00	0.00	20.00	20 00	č								
7039 Dues & Fees	0.00	000		•	20.05		20.00	20.00	20.00	20.00	20.00	20 02	\$200.00
Total 7030 Administration -	A58 34	VE0 03V		•	200.00		250.00	250.00	250.00	250.00	250.00	250.00	000000
Operational		507		1,748.34	1,748.34	1,748.34	1,748.34	1,748.34	1,748.34	1.748.34	1.748.34	17/89 36	94.900.00
7050 Instructional-Equip &												07:04.71	\$18,400.00
Supplies													\$0 D
7051 Instructional Computer Equip & Supplies	0.00	0.00	200.00	200.00	200.00	200.00	200:00	200.00	200.00	200.00	200.00	00000	000000
7052 Classroom Equip & Supplies	00.00	0.00	550.00	550.00	550.00	550.00	550.00	550.00	550.00	550.00	2 CET		46,000.00
7053 Text Books / Core Program	0.00	00.00	600.00	600.00	600.00	600.00	600.00	600.00	00 00	0000	00000	00.00	00.000 ce
7055 Playground Equipment &	0.00	0.00	1.00	0.00	00.0	000	ç	Č		2	00000	900.00	\$6,000.00
Zoes Contract Contrac							8	0.00	0.00	0.00	0.00	00:0	\$1.00
7000 Caletera - Equipment & Supplies	0.00	0.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	\$1,500.00
7057 Art Music Drama- Equip & Supplies	0.00	0.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	300.00	83 000 00
7058 Audio Visual Equipment & Supplies	0.00	0.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	1200
Total 7050 Instructional-Equip & Suppiles	0.00	0.00	1,951.00	1,950.00	1,950.00	1,950.00	1,950.00	1,950.00	1,950.00	1.950.00	1.950.00	105000	00000019
Total 7000 Operating Expenses - Business	1,764.34	1,764.34	7,725.34	7,724.34	7,724.34	7,724.34	7,724.34	7.724.34	7 794 34	100.00			00.100,010
7100 Expenses-Other										to:+9:-1	1,124.34	7,752.26	\$80,801.00
7106 Student Lunch/Snack/Milk Expense	0.00	00.00	1,700.00	1,700.00	1,700.00	1,700.00	1,700.00	1,700.00	1,700.00	1,700.00	1,700.00	1.700.00	\$0.00
7107 Contingency	0.00	0.00	1,000.00	1,000.00	1,000.00	1.000.00	1 000 00	000					00000
/108 Grant writing	0.00	00'0	200.00	200.00	200.00	00 002	00.000	00.000,1	1,000.00	1,000.00	1,000.00	1,000.00	\$10,000.00
710 Membership NH Charter Alliance	0.00	0.00	350.00	350.00	350.00	350.00	350.00	350.00	200.00 350.00	200.00 350.00	350.00	200.00	\$2,000.00
71125 8th Grade Activities	0.00	0.00	50.00	50.00	50.00	50.00	C. C.	9	i	: :		0000	on non-re-
Total / Total Expanses-Other	0.00	0.00	3,300.00	3,300.00	3,300.00	3,300.00	3.300.00	3300.00	90.00	50.00	50.00	50.00	\$500.00
iofal Expenses	\$47,791.59	\$52,958,59	\$148,508,59	\$148,507.59	\$148.507.59	\$148 507 59	24/8 En7 ED	0,000,0	nonnon	3,300.00	3,300.00	3,300.00	\$33,000.00
NET OPERATING INCOME	\$ -47,791.59	\$ -52,958,59	\$245,410.81	\$-31.287.39	\$ -110 575 40	\$24E 200 24	60,700,001.0	80.700,0414	\$148,507.59	\$148,507.59	\$148,507.59	\$148,627.26	\$1,585,946.75
NET INCOME	\$ -47,791.59	\$ -52,958.59	\$245,410.61	\$ -31.287.39	\$ -119 575 30	\$24F 500 64	4-119,0/3,38	\$-122,025,39	\$247,658.61	\$-122,025.39	\$-122,025,39	\$2,723.94	\$3,737.25
						WE-10, 200.01	\$-118,0/0.38	\$ -122,025.39	\$247,658.61	\$-122,025,39	\$-122,025.39	\$2,723,94	\$3,737.25

