Lee Montessori Public Charter School 2012 Application

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Executive Summary Lee Montessori Public Charter School

Mission

The mission of the Lee Montessori Public Charter School (LMPCS) is to create a peaceful, multi-aged learning environment that fosters the physical, social, emotional, and academic growth and development of students using the materials and philosophy developed by Maria Montessori and furthered by the Association Montessori Internationale (AMI).

Philosophy

The philosophy of LMPCS mirrors that of Maria Montessori: the child shall be educated as a whole based on the needs and characteristics of the individual child at each stage of development. Classrooms are prepared environments, composed of mixed-ages of children, and are filled with choice for the child to construct their own paths on interest. While Montessori is not a new method of instruction in the United States, it is one that still often comes with a hefty price tag. The children that Maria Montessori began her research with over a century ago where the most at-risk children in the slums of Italy. We believe at-risk children are the population that can most benefit from the this individualized, constructivist-based curriculum and plan on centering our school in the Northeast quadrant of Washington, DC where we can expect to serve a student population that reflects the varied demographics of the area.

We believe the materials and lessons in the Montessori curriculum far surpass the skills being taught in the newly adopted Common Core Standards and our students will demonstrate high achievement with the mastery and transference of all areas of the Montessori classroom; practical life, sensorial, language, and mathematics. The curriculum we will employ at LMCPS is inherently multi-disciplinary and will be accessible to all of our students including students with special needs and English language learners.

Approach

We plan to begin the Montessori curriculum with the youngest of the District's residents, offering a toddler curriculum that can begin at 18 months of age. In our first years of operation we will follow the model of mixed age classrooms and 3 year learning cycles with toddler (ages 18 months to 3 years), primary (ages 3 to 6 years), and lower elementary (ages 6-9 years). We plan to extend to included an upper elementary classs(es) of children ages 9-12 years. We will fully embrace all aspects of the Montessori curriculum and will hold to the standards set forth by AMI.

In our first year of operation we will follow the District of Columbia Public School academic calendar of 181 student days and 196 which includes 5 days of professional development that we will use to ensure that all staff members, not just teachers, are versed in the ideologies and practicalities of the Montessori method.

Our founding group includes current District of Columbia Montessori school teachers and parents of current District of Columbia Montessori students. Our members are passionate about bringing all areas of a Montessori education to all age groups of DC schoolchildren and believe the DC Public Charter Schools are the best means to do so.

SECTION A: Educational Plan

1. Mission and Purpose of the Lee Montessori Public Charter School

Our proposed charter school is named in honor of Ms. Tahiira Lee, an exceptional District of Columbia educator who passed away in the fall of 2011. Ms. Lee fully embraced the philosophy and methodology of Maria Montessori and dedicated her life to the education of the District's youngest children.

The mission of the Lee Montessori Public Charter School (LMPCS) is to create a peaceful, multi-aged learning environment that fosters the physical, social, emotional, and academic growth and development of students using the materials and philosophy developed by Maria Montessori and furthered by the Association Montessori Internationale.

2. Philosophy

The philosophy of LMPCS mirrors that of Maria Montessori: the child shall be educated as a whole based on the needs and characteristics of the individual child at each stage of development. Classrooms are prepared environments, composed of mixed ages of children, and filled with choice for the child to construct their own paths of interest.

3. Goals

The Lee Montessori Public Charter School will have high academic achievement and standards. The materials and lessons in the primary and elementary classroom encompass and exceed the Common Core standards used in the District of Columbia and across the country. Our

measurement of academic success will be mastery of materials in each of the academic areas as well as the progression from one age grouping to the next. In order to adhere to the Montessori model of educating the child as a whole, we will integrate peace education, respect, civic responsibility, and individualized learning into every area of the curriculum. Above all else, our goal is to provide a true Montessori education of the highest quality to the school children of the District of Columbia.

4. Educational Focus

The Montessori method at all levels allows the child to follow their individual path of development and to choose their own educational focus areas. The multi-age classrooms are prepared environments and are filled with choices for the child to construct their own paths of interest. The curriculum is only limited by the physical world around us, so educational focus may be literature, mathematics, science, geography, or the arts depending on the interests of each individual child.

5. Educational Needs

Our proposed target student population is children ages 18 months through third grade, with the ability to expand to include upper elementary grades and middle school. We plan to center our school in the Northeast quadrant of Washington, DC, where we expect to serve a student population that reflects the varied demographics of the area. There are several early childhood programs and elementary schools in

Ward 5 and Ward 7, but there are few programs that cater to the education of the child as a whole following the natural stages of child development.

While a Montessori education is available to many children in the private sector, we believe that the children who will most benefit from this kind of education are often found in the lower socioeconomic areas of our city. A Montessori classroom is inherently an inclusive environment and will promote itself as the least restrictive environment for many special needs students. In addition, the model of mixed age classrooms and 3 year learning cycles facilitates children learning at their own pace. We also believe that adding a Montessori toddler program to our school will offer a service that is lacking in all of Washington, DC. Families will be able to provide their children with a comprehensive Montessori education starting at 18 months and continue it through the elementary years, a trend that is rarely found in a public school or public charter setting.

For the first year we project an enrollment of 70 students. This would include one toddler class (ages 18 months -2.5 years), two primary classes (ages 3-6), and one lower elementary class (ages 6-9). We expect the enrollment to grow to approximately 95 students in the second year as the classes will begin to follow the three year Montessori model by phasing in children each year as the top tier grows older. Within 5 years, we expect the expansion to include 1-2 additional toddler classes, 1-2 more primary classes, and 2 upper elementary

classes (ages 9-12) that would put the enrollment between 180 and 200. Additionally if the parent and student interest is present, there will be the possibility to expand to include a middle school program: the first of its kind in the metropolitan area.

SECTION B: Lee Montessori Public Charter School Curriculum

1. Student Learning Standards

The Lee Montessori Public Charter School will follow the traditional model of a Montessori classroom. Below we outline the concept of the prepared environment, the academic areas, and the role of the Montessori teacher.

The Montessori curriculum is a combination of a prepared environment, specially designed didactic materials, and teacher directed lessons that are specifically tailored to the developmental characteristics of the child at each stage of childhood. Through her observations and work, Montessori found that a prepared environment was the key to facilitating independence and learning in the child ages 3-6. These prepared environments are carefully ordered, color coded, and child-centric so as to empower the child to be successful in all areas of the curriculum. In the primary classroom, the four main areas of focus are practical life, sensorial, language, and mathematics. A description of these concentrations follows.

a. Practical Life

In her research and observations, Montessori discovered that young children most wanted to participate in real world activities that mirrored those of adult life and had observable and real purpose such as folding, cleaning, polishing, etc. These activities are so appealing to the young child, and at the same time, develop the independence, concentration, and control of movement that the child will need to pursue later work in the other areas of the curriculum. In the prepared Montessori environment, the practical life area contains materials and lessons in "Care for Self" and "Care for the Environment". In care for self the child practices fastening skills with dressing frames and food preparation with simple foods among other lessons. Care for environment lessons can include such activities as folding, sweeping, dusting, polishing, washing, etc. Even when children master the fine motor skills and develop concentration from the practical life works, they will often continue these tasks as a way of taking care of the classroom community. In these works, the child also develops a sense of pride and responsibility in themselves and their school.

b. Sensorial

Montessori believed that the senses were the child's keys to exploring and learning about the world around them. All materials in the prepared environment encourage sensorial experiences, but the materials specifically in this area are

designed to help the child develop discrimination using sight, hearing, smelling, tasting, and touch. Each material represents a physical aspect of the elements of the world and allows the child to gain a deeper understanding of the world around them. The sensorial materials often isolate one quality so the child can clearly understand a concept. While manipulating the materials, the child is strengthening his understanding of the quality being taught. Where applicable, the materials are scientifically and mathematically exact and prepare the child for later work in these areas of the curriculum. One of the most recognizable Montessori materials, the Pink Tower, comes from the sensorial area of the classroom. This dimensional material consists of ten wooden pink cubes that vary in size from 1 cubic cm to 10 cubic cm. Through building the pink tower, the child experiences visual discovery of differences in dimension and the mathematical concept of base 10.

c. Language

The Montessori approach to language sets it apart from traditional education in a myriad of ways. Children are bombarded with vocabulary and precise language from the moment they enter the classroom so that by the age of 4 many Montessori children are already reading. Montessori uses a phonetic approach to reading and writing. Parents are often surprised to see children at age 4 begin to write using a material

known as the moveable alphabet. Montessori developed this material with the realization that many children's minds are ready to begin forming words, phrases, and sentences far before they have the fine motor skills to use pencil and paper. Through use of manipulatives like the moveable alphabet and the sandpaper letters combined with our text rich environment, students develop encoding and decoding skills and foster a life long love of language and literature. The language curriculum in the primary classroom begins with simple sound games and extends to sentence analysis. While former English classroom staples such as handwriting and constructivist principles are in danger of falling into obsolescence in the traditional classroom in our current education system, Montessori students incorporate all of these critical skills in their everyday work in the language area. The ultimate goal in the language curriculum is the idea of shaping "total reading".

d. Mathematics

The Montessori approach to mathematics utilizes an extensive set of manipulatives and moves through all the areas of the curriculum following the model of concrete to abstract. For example, the first formal lessons in the math curriculum focus on the number system 1-10. The first math lesson is on the number rods, a manipulative consisting of ten wooden rods, the longest being 10 times longer than the shortest. Through the

formal lesson with the material as well as the exploring the child does on his own, the child discovers at the most basic level how the numbers 1-10 relate to each other, one-to-one correspondence, and impressions of addition and subtraction. Once the child has a firm background in the quantities of 1-10, we attach the symbols to the quantities as we move from concrete to abstract. Following the work with the number system 1-10, the curriculum moves to the materials for the decimal system: golden bead material representing unit, ten, hundred, and thousand. The child uses these materials to learn the basis of forming numbers up to four digits long and to experience the operations of addition, subtraction, multiplication, and division. Because the materials are accurate physical representations (the thousand cube actually contains 1,000 unit beads), the child has concrete experiences with abstract concepts. The design of the materials continues on this "passage to abstraction" and the child at age 6 is able to complete complex operations with paper and pencil.

2. Resources and Instructional Materials

In the Montessori prepared environment, the Montessori materials are the sole instructional resource. Each classroom requires its own full set of materials which will be a combination of purchased materials and teacher made materials. The toddler, primary (3-6 years old), and lower elementary (6-9) classrooms all have their own sets of materials,

some of which do overlap. The purchased materials can come from a variety of vendors, most notably Neihnhuis, Montessori Services, Alison's Montessori, and Montessori Outlet. The materials are the driving force behind all of the work done in the curricular areas mentioned above, and mastery of these materials is the primary method of assessment. The genius of these materials is that control of error and assessment are built in. As each child has their own path of development, in a Montessori environment each child essentially has their own individualized education plan. Through observation and record keeping on the part of the teacher, the academic progress as well as social and emotional development of the child is monitored and individual lessons can be tailored to meet the needs of each child. This supports the goal of providing an individualized learning experience for every child at Lee Montessori Public Charter School. Students identified with exceptionalities like English language learners and children with special needs will receive the same lessons as all students but will receive concentrated redirection and representations with materials in areas where they may have deficiencies. At the same time, students with an aptitude in any areas of the curriculum will be able to explore those talents in depth, and with the assistance of the teachers design a course of learning that follows their interests.

3. Methods of Instruction

The multidisciplinary materials and lessons of the Montessori curriculum make it highly relevant to the differentiated instruction

necessary in today's education culture. The instruction itself in a Montessori classroom is vastly different from that of a traditional classroom. The teacher does not stand in the front of the room imparting the same information onto every member of the class, consequently expecting that everyone will be learning and working on the same concepts at the same time. Instead each child receives individual lessons from the teacher on each piece of material according to their own developmental path and needs. Students are able to move freely within the environment and spend as much time with a material or lesson as they need in order to reach mastery. This phenomenon is achieved through one of the key pieces of the Montessori method: the three-hour work cycle. Both the primary and elementary class models contain at least one three-hour work period per day. During this time all students are "working" in the classroom, meaning they are utilizing the materials with which they have been introduced and are working towards mastery in these lessons. The students have the freedom to choose any of the materials with which they have familiarity. During this time, while students are working, the teacher is giving lessons to individual students in accordance with their personal learning plans. Some of the more advanced work for the 5 and 6 year olds in the classroom requires working in pairs or small groups. This would entail some small group instruction by the teacher, and students working together towards a common goal.

In the mixed-age classroom, the social success of the classroom relies on the older and more experienced children acting as role models for the younger children, in both behavior and academics. We even see some peer-assisted learning strategies when the older children are able to present materials to children or give them redirection as a response to misunderstanding. As we mentioned above, all of the materials in the classroom are sensorial-based, and as the lessons move from the concrete to the abstract, they are accessible to a variety of learning styles: kinesthetic, visual, and auditory. This is a quintessential multisensory environment and these various methods of instruction are used for all of the students in the environment, including any Students with Exceptional Needs and English Language Learners. The methodologies that are often most successful for these students with exceptionalities are already inherent in the Montessori model. Because each child has their own individual learning plan and are able to work at their own pace in this multidisciplinary environment, each child's strengths and weaknesses are taken in to consideration. The teacher is able to give the instruction necessary to guide the child into mastery of all the materials and lessons, ultimately enabling students to achieve the knowledge and skills required to perform at the highest level.

4. Student Progress and Achievement

Assessment and monitoring of student progress looks much different in a Montessori classroom than in the traditional classroom.

The materials are designed to provide the child with feedback and each

has its own control of error so the child can discover for themselves if they have mastered the work. Although this is a self-directed environment, there are many ways in which the teachers also provide continuous assessment through observation, three period lessons, and recognition of mastery and transference.

a. Observation

Maria Montessori believed that observation is the most important task of the teacher. When undergoing their Montessori training, teachers spend many hours perfecting the art of "active observation" and through this daily observation are able to notice all areas in which focus must be given to a child. This astute and constant observation helps to maximize the child's experience, ability, and independence. Specifically the teacher is observing student use of materials, student awareness of the self correcting aspects of materials, and exhaustion of all experiences with the materials including language, repetition of activities, success with materials, readiness for next level of presentation, and successful abstraction.

b. Three Period Lesson

The three period lesson is used to teach vocabulary at all levels of Montessori instruction after the child has had the experiences and exploration with the concrete manipulative materials. In the first period of the lesson, the teacher shows the child how to connect the vocabulary with the material. In the

second period the teacher gives the child several experiences with the vocabulary and material so that their subconscious is recognizing and relating the vocabulary. Finally, in the third period the teacher gives the "test of knowledge" and elicits the vocabulary from the child. The final piece of a three period lesson is a quick assessment where the teacher is able to determine whether or not the child has learned the language and can connect it to the material.

c. Mastery and Transference

The most finite method of assessment for comes from the materials, but the teacher is able to observe and document work with the materials to plan for further lessons. Each child must demonstrate mastery of one material before moving on to the next material and its lesson, expanding upon skills previously learned. Because every lesson has a clear prerequisite and following lesson, and a clear sequence of materials, the teacher and sometimes even the child will know when it is time for the next lesson. Mastery can be measured by the transference of skills. For example, when a child is skipping steps but still finding the correct answer while working with a math material, the teacher can assess that the skill has been mastered and it is time for the next lesson.

The assessment methods discussed above are applicable to the toddler, primary, and elementary classrooms. In addition, the Montessori elementary classrooms employ student self-reporting and standardized testing as forms of assessment.

Elementary Montessori students use work journals to record work choices, the time spent on materials, choices made during the 3 hour work period, and what lessons they've had. The elementary child has frequent conferences with the teacher to discuss their progress and the quality of their work.

As required by the Office of State Superintendent of Education all students in grades 3 and higher will take the DC-CAS. The head of school will be responsible to act as the testing coordinator for any District mandated testing, while teachers will be responsible for individual child assessments.

5. Students with Exceptional Needs

LMPCS will use two strategies to identify students with Exceptional Needs. First we will partner with DC Early Stages to serve our students ages 32 months to 5 years of age with screenings, evaluations, and diagnostics. Second, we will employ a Student Study Team (SST) process for students on the elementary level, to identify students and implement intervention procedures for students that are not making satisfactory progress. If the ultimate recommendation of the SST is to make a Special Education referral, the child's teacher will do it with assistance from the Head of School if necessary. In the event that related services are required, we will make efforts to have these services delivered in the classroom so as to allow the child to remain in

the prepared environment. If pullout services are required, they will be scheduled in the afternoon as often as possible so the child can remain in the classroom during the three-hour work period.

6. English Language Learners

LMPCS will identify English language learners by administering

Home Language Surveys to all incoming students. If identified as a

needing ESL services, we will contract services out for the students and
reach out to the families to see what support or services they are
interested in.

7. Strategies for Providing Intensive Academic Support

Every student in LMPCS will have their own individualized education plan. The materials and lessons in the Montessori curriculum are sequential so the needs of every student will be met, regardless of the reading or mathematics level they are on when they enter school. We will utilize Early Stages referrals and/or the SST process when necessary.

8. Student Performance

a. Gateway Measures

As previously mentioned, Montessori classes are composed of mixed ages and the primary and elementary classes are usually broken up in to three-year cycles. The primary classroom is children ages 3 to 6, the lower elementary classroom is ages 6-9, and the upper elementary class is ages 9-12. The best practice for promoting students to the next level is

based on social and academic development, which does not necessarily coincide with the academic school year. We will promote a fluency between the classes, where children may visit the upper classrooms for short periods of time to determine when they are ready to advance. In the same sense, we recognize that there are times when an older student may need to revisit a lower classroom be it for a behavioral intervention or for some academic help.

b. Leading Indicators

As part of our orientation sessions and parent workshops, we will stress the importance of high attendance levels school-wide for the success of all the students. We will evaluate attendance issues on a case by case basis to determine if intervention is needed by a social worker or an entity such as Child and Family Services (CFS). We expect to have high levels of re-enrollment and retention, as a three year commitment is paramount to the success of a Montessori curriculum. We will stress to prospective parents that they should be able to commit to three years in the school in order for their child to receive the full academic and social benefits of a Montessori education.

9. Support for Learning

a. Parent Involvement

We understand that the Montessori curriculum may be new to many parents who will be placing their children at LMPCS. With that in mind, we will be holding monthly parent workshops in the evenings where school staff and parents will come together to discuss Montessori theory, the work their children are doing in the classroom, and strategies for continuing this work at home. In the first year we will focus mainly on the theory behind the materials so parents can expect to attend workshops on the topics of Practical Life, Sensorial, Language, and Mathematics. As our school culture becomes more accustomed to the Montessori curriculum we will incorporate other topics of interest to parents such as the human tendencies, the four planes of development, and freedom and discipline. Once we have an established parent base, we would to like to develop a parent resource room at the school as a part of our commitment to the education of everyone in our community: our students, our teachers, and our parents/guardians. We will have parent participation on our board and we anticipate the establishment of a parent organization to facilitate opportunities for fundraising, support, problem solving, and discussion.

The Montessori approach empowers both parents and children to become advocates for their education and we will send regular reports home to all parents letting them know how the school as a whole is doing in terms of adequate yearly

process as well as individual teachers who maybe be working on certification.

b. Community Participation

Service to the community is an interweaving theme in a Montessori education, especially in the elementary years. We will reach out to many groups within the community to set up service projects for our older students and their families. We will also explore ways to bring community in to our afterschool programming. One of the first partnerships we want to establish is with some of the local universities which we will discuss further in the section on extracurricular activities.

c. School Organization and Culture

A core value in the Montessori curriculum and one that will be inherent in the culture at LMPCS is the development of student leadership skills within the classroom environments and schoolwide. In the mixed-age classrooms students learn from one another and lead one another as they progress academically and develop socially. Once the school is established, we will draw up a code of ethics for the student body based on Maria Montessori's work on peace and conflict resolution.

d. Extracurricular Activities

Our immediate plans for extracurricular activities are to offer a science program that Georgetown University has created specifically for us and an introductory to foreign language during our aftercare programming.

e. Safety, Order, and Student Discipline

It will be the top priority that all students of LPMCS are physically and emotionally safe while at school. School procedures involving safety and discipline will be outlined in the student code of ethics. Consequences for disrespectful or continually disruptive behavior will depend on the severity of the offense. LMPCS's written code of ethics will outline appropriate responses to disrespectful or continual disruptive behaviors.

f. Professional Development for Teachers, Administrators, and other School Staff

As we are planning on following the DCPS school academic school calendar, there will be five professional development days for all school staff during the 2012-2013 school year. We plan to connect with the Washington Montessori Institute, the AMI Training Center located in Columbia, Maryland to bring professional development in house for at least two of these days. This will facilitate making sure all staff members, not just the teachers, are comfortable with the Montessori mission and can facilitate it in all aspects of the school day. We have budgeted a substantial amount of funds to be used for staff members to attend the 2013 AMI Refresher Course, which is the most

relevant Montessori continuing education. We will also explore professional development opportunities with North American Montessori Teachers Association (NAMTA) and Montessori Teachers Institute for Professional Studies (MTIPS).

g. Structure of the School Day and Year

We plan on following the 2012-2013 DCPS Calendar. The current proposed version consists of 181 student days, 196 teacher days, 5 professional development days, and 3 parent teacher conference days.

SECTION C: BUSINESS PLAN

1. Profile of Founding Group

This proposal of LMPCS will be primarily implemented by two
Montessori trained instructors and two parents of current DCPS
primary Montessori students. We are committed to the establishment
and sustainability of the LMPSC.

Austin Brickler, BA, MEd Montessori Education. Ms. Brickler is a Highly Effective AMI certified primary teacher with DCPS. She is passionate about providing Montessori education to at-risk children in a public setting.

Katharyn Bunton, BA. Ms. Bunton comes from a family of educators and has a strong passion for Montessori education. She works in operations for a major retailer and is providing clerical and administrative support for this project.

Megan Hubbard, BA, MEd Montessori Education. Ms. Hubbard has spent her entire teaching career with DCPS. She has been previously rated Highly Effective and is currently the grade level chair at her school and a member of the school leadership team. She believes strongly in bringing the teachings of Maria Montessori to the children of the District of Columbia.

Marimba Bright Johnson, MS Speech Language Pathology. Ms.

Johnson is currently a DCPS speech pathologist with over 12 years of educational experience. She is highly qualified with special populations, at-risk students, and students with diverse cultural backgrounds. She is the parent of a DCPS primary Montessori student.

Roland Kidd, BS, pursuing an MBA and Master's in Communication. Mr. Kidd's professional career fosters educational aptitude for educating underserved communities as well as company workforce personnel. He is a parent of a DCPS primary Montessori student and has visionary ideas on how to progress and improve methods utilized in today's educational arena.

- Corporate Structure and Nonprofit Structure of School
 LMPCS is applying for a 501(3) status.
- 3. Governance and Management
 - a. Board of Trustees

The LMPCS Board of Trustees will be the guardian of its mission and advocate for the school and its students whenever possible. The Board of Trustees will also be responsible for assessing with regularity the school's mission.

Trustee selection will be evaluated on personal and professional background. The trustees will be invested in the school's mission and represent the diversity of the school's community, stakeholders, and contributors. Two (2) positions will be held by teachers of LMPCS. Two (2) trustees positions will be held by current students of LMPCS. One (1) trustee position will be held by the Head of School. The remaining seven (7) positions will be held by community members and/or philanthropic sponsors and/or Montessori educators.

The Board will have officers including; Chairperson, Vice-Chairperson, Treasurer/Financial Advisor, and Secretary.

Descriptions of Board officials will be approved as part of its operational guidelines. The Board of Trustees will establish governing policies and by-laws including policies that establish committees and sub-committees of the Board. The Board will hire and oversee the Head of School who will work in conjunction with the officers of the Board.

Expected Roles of the Board:

- -Hiring the Head of School
- -Setting Policy, e.g., personnel manual, code of ethics, bylaws, etc
- -Establishing a Professional Salary and Compensation Program

- -Oversight and Approval of Yearly Budget and Fundraising Programs
- -Appointment of Board Advisory Members
- -Oversight for the School's Growth Plan
- -Reviewing and Approving of Significant Contracts for Benefits Programs
- -Any other matters that pertain to LMPCS

The Board of Trustees will meet monthly to discuss school operations and take action as needed.

b. Rules and Policies

The rules and policies for governance and operation of LMPCS will be determined by March 1st, 2012.

c. Administrative Structure

LMPCS will seek highly qualified, nurturing educators who will encourage our students to mature and develop, and to reach their full potential.

Our classrooms will be occupied by one lead teacher and one assistant teacher per classroom. These educators will serve as leaders and role models who will challenge our children to challenge themselves.

All lead teachers will hold a four-year liberal arts degree and an Association Montessori Internationale or American Montessori Society certification. All teachers must believe in and understand the Montessori philosophy, be able to adapt Montessori methods to LMPCS, and believe in the school's mission. In addition, all

teachers will be willing to seek OSSE certification in the District of Columbia.

All para-professionals (classroom aides) must hold an associates degree and adhere to the Montessori approach, and all are expected to support the LMPCS mission.

The Head of School will be AMI/AMS trained and will hold a minimum of a four-year liberal arts degree, and will have considerable experience in a Montessori setting.

- 4. Finance
- 5. Planned Fundraising Efforts

To be determined upon approval of charter.

- 6. Financial Management and Accounting
- 7. Civil Liability and Insurance

Upon approval, LMPCS will acquire the recommended minimum insurance coverage required by the District of Columbia Public Charter School Board.

8. Provision for Audit

LMPCS agrees to submit to annual audits conducted by a Certified Public Accountant of financial statements, licensed in the District of Columbia in accordance to the government auditing standards.

9. Facilties

To be determined.

10. Recruiting and Marketing

LMPCS will be publicized throughout the community by creating relationships with neighboring schools, families, non-profits and government officials. Relationships with these neighboring organizations will be to offer alternative solutions to low income, high poverty children that need high educational standards. We will attempt to create outreach and recruitment programs to seek highly qualified Montessori aged students and offer them superior resources to assist in community development. This community development will increase the overall educational development of pupils, in addition to creating a nurturing learning environment for families enrolled in the school.

Recruitment will occur through door-to-door community outreach, ward meetings and community events at recreational centers. In order to reach all of the District's residents, including those who may be homeless or wards of the state, we will extend our recruitment efforts to local homeless shelters and contact social services to the District of Columbia. Should more students apply than can be accepted, we will adhere to the guidelines set forth by the DCPS out of boundary lottery.

11. Future Expansions and Improvements:

Year	2012	2014	2016
Projected Enrollment	70	120	185
Staff	4 classroom teachers 4 classroom aides	7 classroom teachers 5 classroom aides	10 classroom teachers 8 classroom aides
Classrooms	4	7	10

SECTION D: OPERATIONS PLAN

- 1. Student Policies and Procedures
 - a. Timetable for Register and Enrolling

LMPCS will adhere to DCPS enrollment guidelines. The cutoff date will be September 30th of each school year.

 Policies and procedures of enrollment, withdraw, suspension and expulsion of students.

LMPCS will adhere to the DCPS standards and guidelines on policies and procedures of enrollment, withdraw, suspension and expulsion of students.

- 2. Human Resources Information
 - 2a. Acting Head of School: Austin Brickler

Acting Curriculum Leader: Megan Hubbard

Acting Business Officer: Roland Kidd

Acting Legal Counsel: To be determined

2b. Qualifications of School Staff

All lead teachers will hold a four-year liberal arts degree and an Association Montessori Internationale or American Montessori Society certification. All teachers must believe in and understand the Montessori philosophy, be able to adapt Montessori methods to LMPCS, and believe in the school's mission. In addition, all teachers will be willing to seek OSSE certification in the District of Columbia.

All para-professionals (classroom aides) must hold an associates degree and adhere to the Montessori approach, and all are expected to support the LMPCS mission.

The Head of School will be AMI/AMS trained and will hold a minimum of a four-year liberal arts degree, and will have considerable experience in a Montessori setting.

All prospective employees are required to pass a background check prior to the beginning of their employment.

2c. Staffing Plan

- -Toddler Class (18mos.-3yr): One lead teacher, one paraprofessional. Ratio of two teachers to ten students.
- -Primary Class (3-6yr): One lead teacher per classroom, one paraprofessional per classroom. Ratio of two teachers to twenty students.
- -Lower Elementary Class (6-9yr): One lead teacher. Ratio of one teacher to twenty students.

2d. Employment Policies

All policies regarding employment will parallel the employment policies of DCPS.

2e. Volunteers

All volunteers must submit to a background check and comply with DCPS volunteer policies.

3. Arrangements for Meeting District and Federal Requirements

LMPCS will comply and satisfy all of the following requirements according to federal law:

- -Health and Safety
- -Safety
- -Transportation
- -Enrollment Data
- -Maintenance and Dissemination of Student Records
- -Compulsory Attendance Laws
- -Subchapter B of the Individuals with Disabilities Education Act and Section 504 of the Rehabilitation Act of 1973
- -Title I of the Improving America's Schools Act
- -Civil Rights Statutes and Regulations of the Federal Government and the District of Columbia
- 4. Implementation of Charter

To be determined by March 1st, 2012.

SECTION E: BUDGET

1. Pre-Opening Expenses

The initial pre-opening expenses anticipated are \$121,500 for direct student costs and \$7000 for office expenses. We anticipate a minimum of

\$265,000 in grants and donations during the start-up period. The final start-up costs for LMPCS are to be determined once a facility is secured.

2. Two-Year Operating Budget

Refer to attached form.

3. Budget Narrative

All assumptions are based on current DCPS federal budgetary guidelines, as well as current real estate market value.

Line 6: Per pupil charter payments determined using an average of \$10,985 per student @ 70 students = \$768,958.

Line 7: Anticipated Headstart funds using an average of \$7628.55 per student @ 38 students = \$289,885.

Line 8: Perspective grants and donations = \$265,000 for year 1.

Line 18: Principal/executive salary of two part-time acting executive directors @ \$24,000 = \$48,000.

Line 19: Teacher salary of four teachers @ \$63,500 = \$254,000.

Line 20: Teacher's aide/assistant salary of three aides @ \$30,000 = \$90,000.

Line 21: Other education professionals salary of two professionals @ \$15,000 = \$30,000.

Line 22: Clerical salary of one @ \$38,400 = \$38,400.

Line 23: Custodial salary of two custodians @ \$49,200 = \$98,400.

Line 24: Substitute teacher salary of one substitute @ \$21,600 = \$21,600.

Line 25: Employee benefits @ 1.23% of each employee salary.

Line 26: Staff development costs of four professional development days

@ \$2100 = \$8400.

Line 29: Student supplies and materials first year only:

Toddler Class, 1 @ \$15,000 = \$15,000

Primary Class, 2 @ \$20,000 = \$40,000

Elementary Class, 1 @ \$30,000 = \$30,000

Line 31: Computers and materials, estimated \$4000.

Line 33: Classroom furnishings and supplies, estimated \$30,500 **first**year only (see attached furniture price list provided by The

Juliana Group, INC.)

Line 34: Student assessment materials, estimated \$2000.

Line 36: Miscellaneous student costs, playground, estimated \$15,000.

Line 40: Office supplies and materials, estimated \$12,000.

Line 41: Office equipment rental and maintenance, estimated \$4800.

Line 42: Telephone/telecommunications, estimated \$2700.

Line 43: Legal, accounting and payroll services, estimated \$20,000.

Line 44: Printing and copying, estimated \$9600.

Line 45: Postage and shipping, estimated \$2900

Line 48: Rent, fair market value, \$243,650 per year for 6700 sq ft.

Line 52: Janitorial supplies, estimated \$9600.

Line 53: Equipment rental and maintenance, estimated \$3000.

Line 56: Insurance, estimated \$5400.

Line 59: Food service, estimated @ \$1.17 per child = \$54,400.

Line 60: Administration fee, estimated \$5152 (determined by a percentage of the per-pupil allocation as required by DCPS).

4. Estimated 5-year budget projections

See attached.

- 5. Capital budget, to be determined.
- 6. Cash flow projection for year 1

See attached.

Two-Year Operating Budget Worksheet: Year ONE

	DESCRIPTION	E	UDGETED AMOUNT	rs	
		Column A	Column B	Column C	Column D
REVE	NIES	501(c)3 School Applicant	Education Management Organization	Total Revenues by Funding Source	Expenditures as a Percent of Total Public Funding
1	Per Pupit Charter Payments		9	\$753,690	, control entering
2	Per Pupil Facilities Allowance			\$0	
3	Federal Entitlements			\$289,885	
4 5	Other Government Funding/Grants Total Public Funding			\$0 \$1,043,575	
6	Private Grants and Donations			ΨΤΙΟΤΟΙΟΙ	
7	Activity Fees			\$0	
8	Loans			\$0	
9 10	Other Income (please describe in footnote) Total Non-Public Funding		****	\$0 \$0	
11	EMO Management Fee (= line 73, col. G)			\$0	
12	<u> </u>	Perconando por construir de partir de pa		**	
13	TOTAL DEVENUES				
14	TOTAL REVENUES			\$1,043,575	
		501(c)3	Education Management	Combined Total	Expenditures as a Percent of Total
EVAE	NOTE	School Applicant	Organization	Combined Total	Public Funding
EXPE	NSES nnel Salaries and Benefits			\$48,000	
15	Principal/Executive Salary			\$46,000 \$254,000	
16	Teachers Salaries			\$90,000	
17	Teacher Aides/Assistance Salaries			\$30,000	
18 19	Other Education Professionals Salaries			\$38,400	
20	Business/Operations Salaries Clerical Salaries			\$98,400 \$21,600	
21	Custodial Salaries			\$103,120	
22	Other Staff Salaries			\$8,400	
23	Employee Benefits			\$48,000	
24 25	Contracted Staff Staff Development Costs			\$254,000	
26	Otali Developiiant Gosta			\$90,000	
27	Subtotal: Personnel Costs			\$1,083,920	
28					
	Student Costs				•
30 31	Textbooks Student Supplies and Materials			\$0	0
32	Library and Media Center Materials			\$4,000	U
33	Computers and Materials			\$0	
34	Other Instructional Equipment				0
35 36	Classroom Furnishings and Supplies Student Assessment Materials			\$2,000	0
37	Contracted Student Services			\$0 \$15,000	
38	Miscellaneous Student Costs			\$85,000	
39					
40 41	Subtotal: Direct Student Costs			\$106,000	
	eancy Expenses				
43	Rent			\$234,650	
44	Mortgage Principal Payments			\$0	
45 46	Mortgage Interest Payments			\$0	
46 47	Building Maintenance and Repairs Renovation/Leasehold Improvements			\$0 \$0 600	
48	Utilities			\$9,600 \$3,000	
49	Janitorial Supplies			\$0	
50	Equipment Rental and Maintenance			\$234,650	
51	Contracted Building Services			\$0	

Two-Year Operating Budget Worksheet: Year ONE

52					
53	Subtotal: Occupancy Expenses			\$481,900	
54					
55 Office	Expenses				
56	Office Supplies and Materials			\$12,000	
57	Office Furnishings and Equipment			\$4,800	
58	Office Equipment Rental and Maintenance			\$2,700	
59	Telephone/Telecommunications			\$20,000	
60	Legal, Accounting and Payroll Services			\$9,600	
61	Printing and Copying			\$2,900	
62	Postage and Shipping			\$0	
63	Other			\$12,000	
64		***************************************			
65	Subtotal: Office Expenses	<u> </u>		\$64,000	
66					
	al Expenses				
68	Insurance			\$5,400	
69	Interest Expense			\$0	
70	Transportation			\$0	
71	Food Service			\$54,400	
72	Administration Fee (to PCSB)			\$5,152	
73	EMO Management Fee		15.000000000000000000000000000000000000	\$0	
74 75	Other General Expense			\$5,400	
75 76	Subtatal Canaval Tunanaa	,		#70.0FO	
70 77	Subtotal: General Expenses	· · · · · · · · · · · · · · · · · · ·		\$70,352	
	TOTAL EVENINES			64 000 470	
78 70	TOTAL EXPENSES			\$1,806,172	
79	ce (on DericieNoV)			#700 CO7	
OU EXCE	SS (OR DEFICIENCY)			-\$762,597	
81	Excess (or deficit) retained by school				
82	Excess (or deficit) retained by EMO				
		Control of the second of the s			
ASSU	MPTIONS				
	Student Enrollment			\$95	
	Facility Size (square footage)			\$6,600	
	Average Teacher Salary			\$63,000	
	Student/Teacher Ratio			\$1	
	Other Major Assumptions			\$0	

NOTES:

Monthly Cash Flow Projection

DESCRIPTION	Pre- Opening	Month 1 July	Month 2 August	Month 3 Sept	Month 4 Oct	Month 5 Nov	Month 6 Dec	Month 7 Jan	Month 8 Feb	Month 9 March	Month 10 April	Month 10 Month 11 Month 12 April May June	Month 12 June	Total
1. Cash on Hand (start of month)		\$162,600	\$206,097	\$197,734	\$188,751	\$174,768	\$163,685	\$154,702	\$140,719	\$129,636	\$120,653	\$106,670	\$95,587	\$136,364
 Cash receipts Per Pupil Charter Payments 	\$59,150	\$59,150	\$59,150	\$59,150	\$59,150	\$59,150	\$59,150	\$59.150	\$59.150	\$59,150	\$59,150	\$59.150	\$59.150	\$768.950
Federal Entitlements (1)		\$24,157	\$24,157	\$24,157	\$24,157	\$24,157	\$24,157	\$24,157	\$24,157	\$24,157	\$24,157	\$24,157	\$24,157	\$289,885
Grants and Donations (2) Activities Fees Other Income	\$265,000										•	•		
3. Total Receipts	\$324,150	\$83,307	\$83,307	\$83,307	\$83,307	\$83,307	\$83,307	\$83,307	\$83,307	\$83,307	\$83,307	\$83,307	\$83,307	\$1,058,835
4. Total Cash Available	\$324,150	\$245,907	\$289,404	\$281,041	\$272,058	\$258,075	\$246,992	\$238,009	\$224,026	\$212,943	\$203,960	\$189,977	\$178,894	\$1,195,199
 Expenses Personnel Salaries and Benefits 														
Principal/Executive Salary (3)		4000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$48,000
Teachers Salaries			\$25,400	\$25,400	\$25,400	\$25,400	\$25,400	\$25,400	\$25,400	\$25,400	\$25,400	\$25,400		\$254,000
Teacher Aides/Assistance Salaries			\$9,000	\$9,000	000'6\$	\$9,000	89,000	\$9,000	000'6\$	000'6\$	000'6\$	\$9,000		\$90,000
Salaries		į	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000		\$30,000
Clerical Salaries		3200	\$3,200	\$3,200	\$3,200	\$3,200	\$3,200	\$3,200	\$3,200	\$3,200	\$3,200	\$3,200	\$3,200	\$38,400
Custodial Salaries		8200	\$8,200	\$8,200	\$8,200	\$8,200	\$8,200	\$8,200	\$8,200	\$8,200	\$8,200	\$8,200	\$8,200	\$98,400
Substitute Teacher		0960	92,160	34,100	32,150	\$2,150	\$2,100 \$0.50	92,100	97,100	32,100	92,100	92,100	0	321,500
Employee benefits Staff Development Costs		7300	52,100	38,840	59,840	\$9,840	\$8,840	\$9,840	\$9,840 \$7,100	58,84 0	\$9,840	89,840 82 100	\$2,360	\$103,120 \$8,400
Direct Student Costs			<u>}</u>			22			<u>;</u>			3		200
Textbooks		¥ ¥	A A	NA	N A	¥	¥ Z	AA	NA NA	¥ N	Ä	Ž	A A	¥
Student Supplies and Materials (4)	85000													\$85,000
Library and Media Center Materials		NA (year 1)												
Computers and Materials	4000													\$4,000
Other Instructional Equipment Classroom Furnishings and														
Salphies	30500													\$30,500
Student Assessment Materials Contracted Instructional/Student Services	2000													\$2,000
Misc. Student Costs - Playground	15000	Colore and form world CV depoting a setting of the												\$15,000
DESCRIPTION	Pre- Opening	Month 1 July	Month 2 August	Month 3 Sept	Month 4 Oct	Month 5 Nov	Month 6 Dec	Month 7 Jan	Month 8 Feb	Month 9 March	Month 10 April	Month 10 Month 11 Month 12 April May June	Month 12 June	Total
Office Expenses												A CALL COLOR OF THE CALL COLOR		and the second s
Office Supplies and Materials Office Equipment Rental and		1000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$1,000	\$12,000
Maintenance			\$400	\$400	\$400	\$400	\$400	\$400	\$400	\$400	\$400	\$400	\$400	\$4,800
Telephone/Telecommunications	1500	100	\$100	\$100	\$100	\$100	\$100	\$100	\$100	\$100	\$100	\$100	\$100	\$2,700
Services	2000	o	Ç		\$5,000			\$5,000			\$5,000			\$20,000
Finiting and Copying		000	2800	2008	2800	2800	2800	2800	2800	2800	\$800	2800	2800	29,600

Monthly Cash Flow Projection

Postage and Shipping Other	200	200	\$200	\$200	\$200	\$200	\$200	\$200	\$200	\$200	\$200	\$200	\$200	\$2,900
Occupancy Expenses Rent (5) 500 of 1500 misc	18050	18050	\$18,050	\$18,050	\$18,050	\$18,050	\$18,050	\$18,050	\$18,050	\$18,050	\$18,050	\$18,050	\$18,050	\$234,650
Mortgage Interest Payments Maintenance and Repairs (6)														
Janitorial Supplies Fruinment Rental and		800	\$800	\$800	\$800	\$800	\$800	\$800	\$800	\$800	2800	\$800	\$800	\$9,600
Maintenance		250	\$250	\$250	\$250	\$250	\$250	\$250	\$250	\$250	\$250	\$250	\$250	\$3,000
Contracted Building Services General Expenses														
Insurance		\$450	\$450	\$450	\$450	\$450	\$450	\$450	\$450	\$450	\$450	\$450	\$450	\$5,400
Interest Expense														
Transportation														
Food Service			\$2,720	\$5,440	\$5,440	\$5,440	\$5,440	\$5,440	\$5,440	\$5,440	\$5,440	\$5,440	\$2,720	\$54,400
Administration Fee (7)														\$5,152
Other General Expense														
6. Total Expenses	\$161,550	\$39,810	\$91,670	\$92,290	\$97,290	\$94,390	\$92,290	\$97,290	\$94,390	\$92,290	\$97,290	\$94,390	\$42,530	\$1,192,622
7. Fund Balance (end of month)	\$162,600	\$206,097	\$197,734	\$188,751	\$174,768	\$163,685	\$154,702	\$140,719	\$129,636	\$120,653	\$106,670	\$95,587	\$136,364	\$2,577

¹⁾ Est. Head Start and Early Head Start Funds

2) Amerigroup Foundation

William G. McGowan Charitable Fund, \$108,000

The PNC Foundation/Grow Up Great \$108,000

³⁾ Responsibilities of director will be shared by two employees during the start-up processs.

⁴⁾ The initial cost of a Montesson classroom is as follows: \$20,000 for each Primary Class, \$15,000 per each Toddler Class, and \$30,000 per each Elementary Class. Once quality materials are purchased, there should be no need to replace/purchase materials for a minimum of 5 years in EACH classroom.

⁵⁾ Calculated using a ratio of \$38.00 per sqaure foot and roughly 6,175 sqft of classroom, office, and outdoor space.

⁷⁾ A percentage of the perpupil allocation as required by DCPCS.

Five-Year Estimated Budget Worksheet

DESCRIPTION REVENUES	Year 1	Year 2	Year 3	Year 4	Year 5
Per Pupil Charter Payments including Federal Entitleme Income from Grants and Donations Activity Fees Other Income	768,950 265,000	1,043,575	1,318,200	1,647,750	2,032,225
TOTAL REVENUES	\$1,033,950	\$1,043,575	\$1,318,200	\$1,647,750	\$2,032,225
Personnel Salaries and Benefits Personnel Salaries and Benefits Direct Student Costs Occupancy Office Expenses General Expenses TOTAL EXPENSES	731,520 91,000 70 12,000 234,000 \$1,157,090	922,328 6,000 95 12,000 234,000 \$1,174,328	1,036,022 6,000 120 12,000 234,000 \$1,288,022	1,149,726 6,000 150 12,000 234,000 \$1,401,726	1,334,430 6,000 185 12,000 234,000 \$1,586,430

KATHARYN BUNTON

2632 Tunlaw Road NW #105, Washington, DC 20007 email: katharyn.bunton@gmail.com tel: 202.329.1274

EXPERIENCE SUMMARY

Development and enhancement of business strategies based on data collection and current processes to maximize results. Management of multiple employees. Work well as member of a team or individually with strong attention to detail and organization. Excellent skills in time management, multi-tasking, customer service, and oral/written communication.

PROFESSIONAL EXPERIENCE

Urban Outfitters, Inc., Anthropologie

March 2009-present

Home Department Manager, Anthropologie

- Assist store manager with operational and administrative aspects of the store.
- Recruit, Hire, Train and schedule new employees.
- Utilize weekly sales reports to track, analyze and communicate business results and determine strategies to maximize sales.
 Appropriately react to individual trends in business. Manage department systems and processes.
- Train and develop Assistant Manager in operations, processes, data collection and analysis, and merchandising.
- Manage and motivate a high level of customer service and floor supervision. Act as mentor, teacher and problem solver and provide positive leadership to associates and other managers.
- Plan, schedule and execute an innovative visual environment.
 Created exciting and appropriate merchandising of product.

Operations Manager, Anthropologie Accessories

- Develop and execute processes and systems for daily/weekly/ monthly store operations appropriate for new brand concept. Train, monitor and manage execution of processes. Communicate with District, Region and Home Office regarding operations and offer feedback to construct concrete systems for subsequent stores.
- Budgeting and planning of quarterly and monthly goals. Recruit, hire, and manage payroll and employee scheduling

- Recruit and interview prospective employees. Provide orientation and training for new hires. Set and manage schedule for over 40 employees.
- Utilize weekly sales reports to track, analyze and communicate business results, report at District level and discuss strengths and opportunities to develop strategies to maximize effectiveness.
- Manage and motivate a high level of customer service and floor supervision. Act as mentor, teacher and problem solver and provide positive leadership to employees and other managers.
- Set and maintain organization of stockrooms. Execute and manage shipment, transfers and markdowns. Monitor and communicate stock levels and allocation with Home Office to maintain appropriate product availability. Report and discuss business and product trends with Home Office to better appeal to and represent customer base.
- Plan and execute merchandising goals to foster a creative and artisanal environment.

The Phillips Collection

August-December, 2008

Development Intern

 Assisted Development and Membership departments with daily tasks and larger development projects. Performed research and data entry with Raiser's Edge software. Assisted in planning and execution of museum after-hour events.

Hinshaw & Culbertson, LLP

Summer, 2008

Receptionist

EDUCATION

The University of Illinois at Urbana-Champaign Graduated May 2009

Bachelor of the Arts, Art History with concentration in Contemporary History and Criticism

- Study Abroad, London, Winter 2005
- Illinois at the Phillips Program, The Phillips Collection, Center for the Study of Modern Art, Washington, DC, Academic Year 2008-2009

ADDITIONAL SKILLS

- · Windows and Macintosh
- Adobe, Photoshop
- Microsoft Office: Word, Excel, Power Point, Outlook
- · Raiser's Edge Software

LMPCS Board Member Agreement

The undersigned Board Member agrees to the following:

- Be in agreement with the mission, Montessori educational philosophy, and administration structure of LMPCS
- Be familiar with every aspect of LMPCS's curriculum
- Show support for LMPCS by attending all Board meetings
- Discuss and address necessary improvements and set goals for the upcoming school year
- Participate in the preparation and approval of the annual budget

Signatureⁱ

Date

I, Katharyn Bunton, am a founding member of the Lee Montessori Public Charter school. I am attached to this proposal as a firm supporter of bringing free, public Montessori education to the District of Columbia Charter School network. I participated in administrative and clerical work on this application. If this charter is granted I will be a member of the Board of Trustees.

LMPCS Board Member Agreement

The undersigned Board Member agrees to the following:

- Be in agreement with the mission, Montessori educational philosophy, and administration structure of LMPCS
- Be familiar with every aspect of LMPCS's curriculum
- Show support for LMPCS by attending all Board meetings
- Discuss and address necessary improvements and set goals for the upcoming school year
- Participate in the preparation and approval of the annual budget

Signature

Date

I, Megan Hubbard, am a founding member of the Lee Montessori Public Charter School. I am attached to this proposal as a firm supporter of bringing free, public Montessori education to the District of Columbia Charter School network. I am the acting Director of Curriculum for the proposed school and composed the educational plan section of this application. If this charter is granted I will be involved in both administration and instruction.

Signature

Date

LMPCS Board Member Agreement

The undersigned Board Member agrees to the following:

- Be in agreement with the mission, Montessori educational philosophy, and administration structure of LMPCS
- Be familiar with every aspect of LMPCS's curriculum
- Show support for LMPCS by attending all Board meetings.
- Discuss and address necessary improvements and set goals for the upcoming school year
- Participate in the preparation and approval of the annual budget

idnelile i

bn 3/ 2012 Date I, Austin Brickler, am a founding member of the Lee Montessori Public Charter School. I am attached to this proposal as a firm supporter of bringing free, public Montessori education to the District of Columbia Charter School network. I am currently the acting Head of School and if this charter is granted I intend to be involved as an educator and part-time administrator.

Śignature

Jan 31 2012

Date

LMPCS Board Member Agreement

incl Brand Mornbar agrees to the following:

- Calle agreement with the mission, Montessori solucational philosophy, and as with intravion structure of LMPCS

 So handler with every aspect of LMPCS's curriculum
- Chair support for LMPCS by attending all Board meetings
- Discuss and address necessary improvements and set goals for the upcoming school
- efficients in the preparation and approval of the annual budget

Adam	WILL		2-1-26	j ()*
	The American State of the Control	energy and		•
Signature			Date	

I, Roland Kidd, am a founding member of the Lee Montessori Public Charter school. I am attached to this proposal as a firm supporter of bringing free, public Montessori education to the District of Columbia Charter School network. I am the acting Business Officer and have been involved in the financial planning of this application. If this charter is granted I will be a member of the Board of Trustees.

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	さんしゅん		Mark 20
acida de S	States attendance	· Profesion description	All

2-1-2012

LMPCS Board Member Agreement

The undersigned Board Member agrees to the following:

- Be in agreement with the mission, Montessori educational philosophy, and administration structure of LMPCS
- Be familiar with every aspect of LMPCS's curriculum
- . Show support for LMPCS by attending all Board meetings
- Discuss and address necessary improvements and set goals for the upcoming school year
- Participate in the preparation and approval of the annual budget

Signature

Date

I, Marimba Johnson Bright, am a founding member of the Lee Montessori Public Charter School. I am attached to this proposal as a firm supporter of bringing free, public Montessori education to the District of Columbia Charter School network.

Signature

Date

(This form must be included in the application and completed by all founding and Board of Trustee members.)

Do or will you or your spouse have any contractual agreements with the proposed charter school?	YesNo
2. Do you, your spouse, or any member of your immediate family have any ownership interest in any	
educational service provider (ESP) or any other company contracting with the proposed charter school?	Yes No
3. Did or will you or your spouse lease or sell property to the proposed charter school?	YesNo_X
4. Did or will you or your spouse sell any supplies, materials, equipment or other personal	YesNoX
property to the proposed charter school?	
5. Have you or your spouse guaranteed any loans for the proposed charter school or	Yes No_X
or loaned it any money?	, ,
6. Are or will you, your spouse, or any member of your immediate family be employed by the	Yes No_X_
proposed charter school, its ESP or other contractors?	
7. Did you or your spouse provide any start up funds to the proposed charter school?	Yes No_X
8. Did or do you or your spouse, or other member of your immediate family, have ownership	
interest, directly or indirectly, in any corporation, partnership, association, or other legal	
entity which would answer "yes" to any of the questions 1-7?	
Does any other board, group, or corporation believe it has a right to control or have input	Yes No_X
on votes you will cast as a founding member or member of the Board of Trustees?	l,
10. Do you currently serve as a member of the board of any public charter school?	Yes No_
11. Do you currently serve as a public official?	Yes No_X
12. Have you, your spouse, or any member of your immediate family applied to establish or	Yes No
participated in the establishment of a charter school?	,
13. To the best of your knowledge, are there situations not described above that may give the	Yes No
appearance of a conflict of interest between you and the proposed charter school, or which would	ļ
make it difficult for your to discharge your duties or exercise your judgment independently of behalf of	
the proposed charter school?	
,	
Signature Myan Title	
	1
Applicant Organization Date Submitt	ted 31 2
Applicant Organization Date Submitt	ed vi v

(This form must be included in the application and completed by all founding and Board of Trustee members.)

Do or will you or your spouse have any contractual agreements with the proposed charter school?	YesNo
2. Do you, your spouse, or any member of your immediate family have any ownership interest in any	
educational service provider (ESP) or any other company contracting with the proposed charter school?	Yes NoX
3. Did or will you or your spouse lease or sell property to the proposed charter school?	Yes No_>
1. Did or will you or your spouse sell any supplies, materials, equipment or other personal	Yes No_>
property to the proposed charter school?	,
5. Have you or your spouse guaranteed any loans for the proposed charter school or	Yes No_>
or loaned it any money?	
6. Are or will you, your spouse, or any member of your immediate family be employed by the	Yes No_
proposed charter school, its ESP or other contractors?	YesNo
7. Did you or your spouse provide any start up funds to the proposed charter school?	YesNo
3. Did or do you or your spouse, or other member of your immediate family, have ownership	
interest, directly or indirectly, in any corporation, partnership, association, or other legal	
entity which would answer "yes" to any of the questions 1-7?	
Does any other board, group, or corporation believe it has a right to control or have input	Yes No_
on votes you will cast as a founding member or member of the Board of Trustees?	
Do you currently serve as a member of the board of any public charter school?	Yes No_X
1. Do you currently serve as a public official?	YesNo_>
12. Have you, your spouse, or any member of your immediate family applied to establish or	Yes No
participated in the establishment of a charter school?	
13. To the best of your knowledge, are there situations not described above that may give the	Yes No
appearance of a conflict of interest between you and the proposed charter school, or which would	
make it difficult for your to discharge your duties or exercise your judgment independently of behalf of	
the proposed charter school?	

Signature Whulbee	Acting Director Title of Curriculum
Applicant Organization LMPCS	2/1/2012 Date Submitted

(This form must be included in the application and completed by all founding and Board of Trustee members.)

Do or will you or your spouse have any contractual agreements with the proposed charter school?	Yes	No.X
2. Do you, your spouse, or any member of your immediate family have any ownership interest in any		J
educational service provider (ESP) or any other company contracting with the proposed charter school?	Yes	No.X
3. Did or will you or your spouse lease or sell property to the proposed charter school?	Yes	
4 Did or will you or your spouse sell any supplies, materials, equipment or other personal	Yes_	No_ <u>X</u>
property to the proposed charter school?		
5. Have you or your spouse guaranteed any loans for the proposed charter school or	Yes	No <u>×</u>
or loaned it any money?	YesX	
6. Are or will you, your spouse, or any member of your immediate family be employed by the	Yes <u>X</u>	No
proposed charter school, its ESP or other contractors?		
7. Did you or your spouse provide any start up funds to the proposed charter school?	Yes	No <u>.X</u>
8. Did or do you or your spouse, or other member of your immediate family, have ownership		
interest, directly or indirectly, in any corporation, partnership, association, or other legal		
entity which would answer "yes" to any of the questions 1-7?		
9. Does any other board, group, or corporation believe it has a right to control or have input	Yes	No <u>X</u>
on votes you will cast as a founding member or member of the Board of Trustees?		
10. Do you currently serve as a member of the board of any public charter school?	Yes	No_≱
11. Do you currently serve as a public official?	Yes	No∡
12 Have you, your spouse, or any member of your immediate family applied to establish or	Yes	No <u>⊀</u>
participated in the establishment of a charter school?		
13. To the best of your knowledge, are there situations not described above that may give the	Yes	No <u>X</u>
appearance of a conflict of interest between you and the proposed charter school, or which would		
make it difficult for your to discharge your duties or exercise your judgment independently of behalf of		
the proposed charter school?		

Signature Land	Title
	In 31# 2012
Applicant Green News	
Applicant Organization	Date Submitted

(This form must be included in the application and completed by all founding and Board of Trustee members.)

1. Do or will you or your spouse have any contractual agreements with the proposed charter	school?	Yes	No <u>L</u>
2. Do you, your spouse, or any member of your immediate family have any ownership interest.			
educational service provider (ESP) or any other company contracting with the proposed of		Yes	No
3. Did or will you or your spouse lease or sell property to the proposed charter school?		Yes	No
4. Did or will you or your spouse sell any supplies, materials, equipment or other personal		Yes	No
property to the proposed charter school?			
5. Have you or your spouse guaranteed any loans for the proposed charter school or		Yes	No_K
or loaned it any money?			
6. Are or will you, your spouse, or any member of your immediate family be employed by the	0	Yes	No
proposed charter school, its ESP or other contractors?			
7. Did you or your spouse provide any start up funds to the proposed charter school?		Yes	No
8. Did or do you or your spouse, or other member of your immediate family, have ownership			
Interest, directly or indirectly, in any corporation, partnership, association, or other legal			
entity which would answer "yes" to any of the questions 1-7?			
9. Does any other board, group, or corporation believe it has a right to control or have input		Yes	No
On votes you will cast as a founding member or member of the Board of Trustees?			
10. Do you currently serve as a member of the board of any public charter school?		Yes	No
11 Do you currently serve as a public official?		Yes	No
12. Have you, your spouse, or any member of your immediate family applied to establish or		Yes	No
participated in the establishment of a charter school?			
13. To the best of your knowledge, are there situations not described above that may give ti	ne	Yes	No V
appearance of a conflict of interest between you and the proposed charter school, or wi	hich would		
make it difficult for your to discharge your duties or exercise your judgment independen	tty of behalf of		
the proposed charter school?			
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Signature / / / / / / / / / / / / / / / / / / /	Title		
Applicant Organization		<i>~</i> .	
Applicant Organization	Date Submitted	:]-	- 17

(This form must be included in the application and completed by all founding and Board of Trustee members.)

1. Do or will you or your spouse have any contractual agreements with the proposed chart	er school?	Yes_	_No_∠
2. Do you, your spouse, or any member of your immediate family have any ownership inte	rest in any		
educational service provider (ESP) or any other company contracting with the proposed	charter school?	Yes_	_No_iZ
3 Did or will you or your spouse lease or sell property to the proposed charter school?		Yes_	_No_K
4. Did or will you or your spouse sell any supplies, materials, equipment or other personal		Yes_	No_/
property to the proposed charter school?			
5. Have you or your spouse guaranteed any loans for the proposed charter school or		Yes_	_ No <u>.</u> /_
or loaned it any money?			
6. Are or will you, your spouse, or any member of your immediate family be employed by t	he	Yes	_ No <u>.v</u>
proposed charter school, its ESP or other contractors?			
7. Did you or your spouse provide any start up funds to the proposed charter school?		Yes_	_ No_ <i>v</i> /
8. Did or do you or your spouse, or other member of your immediate family, have ownership	p		
Interest, directly or indirectly, in any corporation, partnership, association, or other legal			
entity which would answer "yes" to any of the questions 1-7?			
9. Does any other board, group, or corporation believe it has a right to control or have input		Yes	_ No
on votes you will cast as a founding member or member of the Board of Trustees?			
10. Do you currently serve as a member of the board of any public charter school?		Yes	No_y/
11. Do you currently serve as a public official?		Yes	. No_⊻
12 Have you, your spouse, or any member of your immediate family applied to establish o	r.	Yes	No_V
participated in the establishment of a charter school?			
13. To the best of your knowledge, are there situations not described above that may give		Yes	. No <u>. V</u>
appearance of a conflict of interest between you and the proposed charter school, or w			
make it difficult for your to discharge your duties or exercise your judgment independed	ntly of behalf of		
the proposed charter school?			
Signature Roland KIA			
	Title		
Applicant Organization	Date Submitted	2-1	- 2012

Demographic Analysis Form

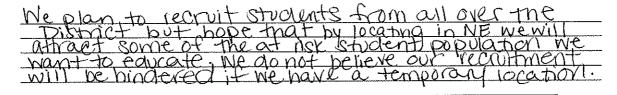
Name of Prop	posed School: Lee	Monte	5500	Puk	olic Ch	arter.
Proposed Loc (Address or g two options.)	cation: VE eneral location—NE, SW		uo general loca	ution has been i	dentified, provide inj	formation for top
Projected Age a. In 2013-20 b. At Full Cap	e Range and Number of S 14 From age/gra pacity From age/gr	nde_18 m0\$	$_{\rm e/grade}Q$	WS _{Numbe}	r of students	10 85
-	ovide the following infor ocated in the neighborhoo				~ ~	as you propose
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angdon ourroughs		335	DCPS	799	399141%	NIA
Noves		413	DCPS	847.	12870/3270	NIK
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their neigh special nee	primarily focus my recruitm aborhood. Please describe eds, non-native English spo conduct a citywide recruit	the target popueakers, etc.)	ilation you i	ntend to recru	iit (i.e., youth plac	***
Rationale: DISTY	e believe stud ict ave inte	ients qu rested i		milies IcM5	<u>allover</u> ntessori	the

3. Based on the information	provided above,	provide the fol	llowing information:
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a.	Describe how your recruitment of stud	r proposed charte	r school will	compete with	existing	schools as	it relates	to	the
	recruitment of stud	ents and highly qu	alified teache	rs and securing	g an adeq	uate facility.			

We believe there is	a high demand for Montessori education	n
and not nearly eno	nanvopenings in the current DOPS	
Montescovi Classyotom	S) with a montesson Training Center	
operating Incally ax	id competitive salaries we will be	
able to recruit	many teachers. The area of interest in	
NE has many suite	able boildings for sale and lase.	
	(\)	

b. Provide a description of the proposed charter school's student recruitment strategies should the school initially locate in an area other than the intended location. Specifically, explain if students will be recruited from the area where you intend to locate or where the school will initially be located, and the short- and long-term impact of such a strategy.



c. Provide a justification for the intended location if a strong presence of charter schools currently exists or will do so in the future. Describe how your proposed charter school will be successful given the surrounding schools.

There is a	rairly strong presence	e of charter.
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montessovi	curriculum Especialli	1 at SUCKI a
broad age ra	ral.	
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Code of Ethics

The Lee Montessori Public Charter School will have a commitment to maintain exceptional standards. We will conduct ourselves at all times, both professionally and personally, to uphold our respect for the LMPCS community. We commit to protecting the Montessori method and ensuring all children, regardless of race, sex, color, creed or national origin receive the highest quality education.

Bylaws of Lee Montessori Public Charter School

Committees

The following shall be standing committees of the Governance Board: executive committee, board development committee, resource development committee, and marketing committee.

Section 1: Executive Committee

General Purpose: The executive committee is commissioned by and responsible to the Governance Board to function on behalf of the Governance Board in matters of emergency and in interim periods between regularly scheduled board meetings. The executive committee shall have and exercise the authority of the Governance Board provided that such authority shall not operate to circumvent the responsibility and authority vested in the Governance Board by the bylaws, and any action taken is to be ratified by the Governance Board at its first subsequent meeting.

Appointments and Composition: The executive committee shall be composed of the president, vice-president, secretary, and treasurer of the board. The chair of the executive committee shall be the president of the Governance Board.

Responsibilities:

- Meet to draw up an agenda for meetings of the full Governance Board
- Make decisions on behalf of the full board as needed which cannot wait for the full board, or on matters delegated to the Executive Committee by the Governance Board
- Maintain effective communication with the committees of the DC Public Charter School Board
- Coordinate the annual planning and budget process of the charter school in conjunction with LMPCS Head of School
- Respond to the call of the board president or LMPCS Head of School for emergency meetings to deal with special problems between regular board meetings
- Annually submit objectives as part of the planning and budgeting process
- Annually evaluate its work as a committee and the objectives it has committed itself to and report in same to the Governance Board
- Report to the Governance Board at regular meetings of the board in a manner determined by the board

Section 2: Board Development Committee

General Purpose: The board of development committee is commissioned by and responsible to the Governance Board to assume the primary responsibility for matters pertaining to the Governance Board recruitment, nominations, orientations, training, and evaluation in accordance with the bylaws of the charter school as well as established policies and practices by the Governance Board.

- · Appointments and Composition
- Appointments of the chair and members of the board development committee shall be made annually by the president of the board with the advice and consent of the board in accordance with the bylaws
- The chair of this committee shall be a member of the Governance Board

Other members of this committee shall be members of the Governance Board, subject to the conditions stated in the bylaws.

Responsibilities

- Study the current composition of the Governance Board to determine current skills and experience; identify skills and experience needed on the board
- Recruit members to serve as members of the board and develop a slate of directors for consideration by the membership at the annual meeting in accordance with the selection/election procedures outlined in the bylaws. Review annually the procedures for board recruitment.
- · Assist the executive committee in an annual board self-evaluation.
- Annually submit objectives as part of the planning and budgeting process.
- Annually evaluate its work as a committee and the objectives it has committed
 itself to and report on the same to the Governance Board.
- · Annually review bylaws for consistency with current practice.
- Report to the Governance Board at regular meetings of the board in a manner determined by the board.

Section 3: Resource Development Committee

General Purpose: The resource development committee is commissioned by and responsible to the Governance Board to assume the primary responsibility for raising non-grant funds to meet the budget of LMPCS. The Governance Board, in consultation with the resource development committee and the Head of School will determine the fund-raising goal for the resource development committee.

Appointments and Composition

- Appointments of the chair and members of the resource development committee shall be made annually by the president of the board with the advice and consent of the board in accordance with the bylaws
- The chair of this committee shall be a member of the Governance Board
- Members of this committee shall be members of the Governance Board, subject to the conditions stated in the bylaws. Additional committee members may be appointed and need not be members of the Governance Board.

Responsibilities

- Develop an annual fundraising plan that will generate the funds needed to meet the non-public and non-grant fundraising goal.
- Investigate new resource development projects, activities, and ideas for possible use in the future
- Annually submit objectives as part of the planning and budgeting process.
- Annually evaluate its work as a committee and the objectives it has committed itself to and report on same to the Governance Board
- Report to the Governance Board at regular meetings of the board in a manner determined by the board.

Section 4: Marketing Committee

General Purpose: The marketing committee is commissioned by and responsible to the Governance Board to assume the primary responsibility of promoting the LMPCS to the District of Columbia community.

Appointments and Composition

- Appointments of the chair and members of the marketing committee shall be made annually by the president of the board with the advice and consent of the board in accordance with the bylaws.
- The chair of this committee shall be a member of the Governance Board
- Members of this committee shall be members of the Governance Board, subject to the conditions stated in the bylaws. Additional committee members may be appointed and need not be members of the Governance Board

Responsibilities

- Develop and implement an annual plan to promote the charter school through publications, public forums, and other activities
- · Evaluate effectiveness of marketing activities
- Annually submit objectives as part of the planning and budgeting process.
- Annually evaluate its work as a committee and the objectives it has committed itself to and report on same to the Governance Board

• Report to the Governance Board at regular meetings of the board in a manner determined by the board.

Section 5: The Governance Board president may appoint other committees as needed.

Sample Curriculum

The Lee Montessori Public Charter School curriculum will follow the traditional model of a Montessori classroom. Below we outline the concept of the prepared environment, the academic areas, and the role of the Montessori teacher.

The Montessori curriculum is a combination of a prepared environment, specially designed didactic materials, and teacher directed lessons that are specifically tailored to the developmental characteristics of the child at each stage of childhood. Through her observations and work, Montessori found that a prepared environment was the key to facilitating independence and learning in the child ages 3-6. These prepared environments are carefully ordered, color coded, and child-centric so as to empower the child to be successful in all areas of the curriculum. In the primary classroom, the four main areas of focus are practical life, sensorial, language, and mathematics. A description of these concentrations follows. The pacing is never set as each child will be allowed to move at their own pace.

Practical Life

In her research and observations, Montessori discovered that young children most wanted to participate in real world activities that mirrored those of adult life and had observable and real purpose such as folding, cleaning, polishing, etc. These activities are so appealing to the young child, and at the same time, develop the independence, concentration, and control of movement that the child will need to pursue later work in the other areas of the curriculum. In the prepared Montessori environment, the practical life area contains materials and lessons in "Care for Self" and "Care for the Environment". In care for self the child practices fastening skills with dressing frames and food

preparation with simple foods among other lessons. Care for environment lessons can include such activities as folding, sweeping, dusting, polishing, washing, etc. Even when children master the fine motor skills and develop concentration from the practical life works, they will often continue these tasks as a way of taking care of the classroom community. In these works, the child also develops a sense of pride and responsibility in themselves and their school.

Sensorial

Montessori believed that the senses were the child's keys to exploring and learning about the world around them. All materials in the prepared environment encourage sensorial experiences, but the materials specifically in this area are designed to help the child develop discrimination using sight, hearing, smelling, tasting, and touch. Each material represents a physical aspect of the elements of the world and allows the child to gain a deeper understanding of the world around them. The sensorial materials often isolate one quality so the child can clearly understand a concept. While manipulating the materials, the child is strengthening his understanding of the quality being taught. Where applicable, the materials are scientifically and mathematically exact and prepare the child for later work in these areas of the curriculum. One of the most recognizable Montessori materials, the Pink Tower, comes from the sensorial area of the classroom. This dimensional material consists of ten wooden pink cubes that vary in size from 1 cubic cm to 10 cubic cm. Through building the pink tower, the child experiences visual discovery of differences in dimension and the mathematical concept of base 10.

Language

The Montessori approach to language sets it apart from traditional education in a myriad of ways. Children are bombarded with vocabulary and precise language from the moment they enter the classroom so that by the age of 4 many Montessori children are already reading. Montessori uses a phonetic approach to

reading and writing. Parents are often surprised to see children at age 4 begin to write using a material known as the moveable alphabet. Montessori developed this material with the realization that many children's minds are ready to begin forming words, phrases, and sentences far before they have the fine motor skills to use pencil and paper. Through use of manipulatives like the moveable alphabet and the sandpaper letters combined with our text rich environment, students develop encoding and decoding skills and foster a life long love of language and literature. The language curriculum in the primary classroom begins with simple sound games and extends to sentence analysis. While former English classroom staples such as handwriting and constructivist principles are in danger of falling into obsolescence in the traditional classroom in our current education system, Montessori students incorporate all of these critical skills in their everyday work in the language area. The ultimate goal in the language curriculum is the idea of shaping "total reading".

Mathematics

The Montessori approach to mathematics utilizes an extensive set of manipulatives and moves through all the areas of the curriculum following the model of concrete to abstract. For example, the first formal lessons in the math curriculum focus on the number system 1-10. The first math lesson is on the number rods, a manipulative consisting of ten wooden rods, the longest being 10 times longer than the shortest. Through the formal lesson with the material as well as the exploring the child does on his own, the child discovers at the most basic level how the numbers 1-10 relate to each other, one-to-one correspondence, and impressions of addition and subtraction. Once the child has a firm background in the quantities of 1-10, we attach the symbols to the quantities as we move from concrete to abstract. Following the work with the number system 1-10, the curriculum moves to the materials for the decimal system: golden bead material representing unit, ten, hundred, and thousand. The child uses these materials to learn the basis of forming numbers up to four digits long and to experience the operations of addition, subtraction, multiplication,

and division. Because the materials are accurate physical representations (the thousand cube actually contains 1,000 unit beads), the child has concrete experiences with abstract concepts. The design of the materials continues on this "passage to abstraction" and the child at age 6 is able to complete complex operations with paper and pencil.

The Juliana Group, Inc.

Furniture Price List

page	item#	description	dimensions	qty	price	total
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4	1.AM.23,00	BABY'S CHANGING TABLE	47 W x 30 L x 33 H		\$966.00	
4	1.AM.23.02	CHANGING TABLE WITH LADDER	55 W x 30 L x 33 H		\$1,244.00	
4	1.AM.23.03	STEPS FOR BABY-CHANGING UNIT	31 W x 11 L x 13 H		\$255.00	
4	1.AM.23.04	BABY'S CHANGING TABLE	30 W x 47 L x 33 H		\$513.00	
4	1.AM.23.06	SHELF WITH DIVIDERS	10 W x 41 L x 12 H		\$215.00	III. MARIOTE E. W.L. III DAROT PORTINI LE E
4	1.AM.23.09	HOLDER RACK	6 W x 41 L x 1 H		\$138.00	
4	1.AM.23.10	GLASS HOLDER RACK	6 W x 41 L x 6 H		\$247.00	
4	1.AM.23,12	GLASS HOLDER TROLLEY	17 W x 30 L x 32 H		\$451.00	
5	1.AM.23.20	6 PLACE LOCKER	16 W x 41 L x 39 H		\$468.00	
5	1.AM.23.21	6 PLACE LOCKER WITH DOORS	16 W x 41 L x 39 H	~~~~~~	\$759.00	
5	1.AM.23.24	8 PLACE LOCKER	16 W x 41 L x 39 H		\$450.00	
5	1.AM.23.25	8 PLACE LOCKER WITH DOORS	16 W x 41 L x 39 H		\$674.00	
5	1.AM.23.26	10 PLACE LOCKER	16 W x 41 L x 39 H		\$446.00	
5	1.AM.23.27	10 PLACE LOCKER WITH DOORS	16 W x 41 L x 39 H		\$670.00	BANK BARTAR BARTAR SERVER BART BARTAR BA
6	1.AM.23.34	COAT HOOK RACK WITH BENCH	16 W x 41 L x 51 H		\$517.00	and the planting Prival Constitution which the East of the Prival Is the P
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6	1.AM.23.42	GRASS TOP SHELF			\$121.00	
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8	1.AM.24.09G2	SMALL SQUARE TABLE	22 W x 22 L x 21 H		\$168.00	
8	1.AM.24.09G4	SMALL SQUARE TABLE	22 W x 22 L x 25 H		\$176.00	Mark Marines (1980)
8	1.AM.24.01G1	SQUARE TABLE	25 W x 25 L x 18 H		\$168.00	
8	1.AM.24.02G2	SQUARE TABLE	25 W x 25 L x 21 H		\$170.00	
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8	1.AM.24.01.1G1	SQUARE TABLE	30 W x 30 L x 18 H		\$180.00	
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8	1.AM.24.04.1G4	SQUARE TABLE	30 W x 30 L x 25 H		\$201.00	
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8	1.AM.24.05G1	LARGE SQUARE TABLE	50 W x 50 L x 18 H		\$423.00	
8	1.AM.24.06G2	LARGE SQUARE TABLE	50 W x 50 L x 21 H		\$426.00	
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The Juliana Group, Inc.

Furniture Price List

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8	1.AM.24.31G1	LARGE RECTANGULAR TABLE	59 W x 30 L x 18 H	State Comments Control of Control	\$314.00	
8	1.AM.24.32G2	LARGE RECTANGULAR TABLE	59 W x 30 L x 21 H		\$317.00	
8	1.AM.24.32G4	LARGE RECTANGULAR TABLE	59 W x 30 L x 25 H		\$357.00	
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8	1.AM.24.17G1	TRAPEZOIDAL TABLE	50 W x 25 L x 18 H		\$275.00	d agus sa agus ag Asandan da a da a da da da da 1 da 10 da 10 da 11
8	1.AM.24.18G2	TRAPEZOIDAL TABLE	50 W x 25 L x 21 H		\$278.00	
8	1.AM.24.18G4	TRAPEZOIDAL TABLE	50 W x 25 L x 25 H		\$301.00	
8	1.AM.24.21G1	HEXAGONAL TABLE	50 W x 44 L x 18 H		\$451.00	a la casa de la casa d
8	1.AM.24.22G2	HEXAGONAL TABLE	50 W x 44 L x 21 H		\$454.00	
8	1.AM.24.22G4	HEXAGONAL TABLE	50 W x 44 L x 25 H		\$498.00	gargeringen ingeneren i gegeng in sammelisten beste der de 1979-91
8	1.AM.24.23.1G1	HALF ROUND TABLE	25 W x 50 L x 18 H		\$280.00	ALLEGA CHARACTER CONTRACTOR CONTR
8	1.AM.24.23.2G2	HALF ROUND TABLE	25 W x 50 L x 21 H		\$283.00	A P. 17 - 27 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
8	1.AM.24.23.2G4	HALF ROUND TABLE	25 W x 50 L x 25 H		\$318.00	- myredegeden i demokratik i delektrik i delektrik i gregor A - mand
8	1.AM.24.25.1G1	HORSESHOE TABLE	51 W x 38 L x 18 H		\$544.00	V
8	1.AM.24.25.1G2	HORSESHOE TABLE	51 W x 38 L x 21 H		\$564.00	
8	1.AM.24.27.1G4	HORSESHOE TABLE	38 W x 51 L x 25 H		\$584.00	THE COLUMN TWO IS NOT THE OWNER.
8	1.AM.24.28.1G1	SMALL ROUND TABLE	35 L x 18 H		\$311.00	444
8	1.AM.24.28.2G2	SMALL ROUND TABLE	35 L x 21 H		\$314.00	WANTED THE PROPERTY OF THE PRO
8	1.AM.24.28.3G4	SMALL ROUND TABLE	35 L x 25 H	AREA TO THE TOTAL PROPERTY OF THE TOTAL PROP	\$325.00	ank and annual first hand the second
8	1.AM.24.29G1	LARGE ROUND TABLE	50 L x 18 H		\$418.00	g y yg yngog o g myng o ymmyn o mathathath i banta i b athleid
8	1.AM.24.30G2	LARGE ROUND TABLE	50 L x 21 H		\$420.00	
8	1.AM.24.30G4	LARGE ROUND TABLE	50 L x 25 H		\$480.00	ad a data de casa de la decembra de la companya de
8	1.AM.24.30A	LARGE ROUND TABLE	50 L x 30 H		\$541.00	7/45-5
9	1.AM.24.35	DRAWER FOR TEACHER'S TABLE	16 W x 12 L x 4 H		\$103.00	THE PARTIES IN SECURITY CONTRACTOR STATES AND ADDRESS OF THE PARTIES AND THE P
	and the special and the property of the special specia	WOODEN CHAIR	S AND BENCHES	L		ARREST VILLE
10	1.AM.24.51G1	SMALL ARMCHAIR	13 W x 13 L x 9 H		\$100.00	
10	1.AM.24.52G1	PEG-LEG CHAIR WITHOUT ARMS	13 W x 13 L x 9 H		\$89.00	processors to be seen the second processor of the seco
10	1.AM.24.53	REVERSIBLE SMALL CHAIR	13 W x 13 L x 13 H		\$84.00	gengagga manadakataktaktaken, pengan, arawa ada
10	1.AM.24.54	REVERSIBLE BENCH	12 W x 34 L x 14 H		\$180.00	ALLEGE MA MUNICIPALITY MANAGEMENT STATES AND ASSESSMENT OF THE PARTY O
10	1.AM.24.60G2	PEG-LEG CHAIR	13 W x 13 L x 12 H		\$82.00	PRESENTAL I LABORAT I IIII III III III III III III III II
	1,AM.24.60G3	PEG LEG CHAIR 15" TALL	14 W x 15 L x 14 H		\$90.00	on a kommunita Aritago e ya a mananga ya maya a manananin kati katika a
	1.AM.24.60G4	PEG LEG CHAIR 17" TALL	15 W x 15 L x 18 H		\$109.00	
10	1.AM.24.62G2	BENCH	13 W x 35 L x 12 H		\$138.00	
10	1.AM.24.63G2	BENCH WITH BACK	13 W x 35 L x 12 H		\$160.00	n amananan canana ika labe diski Manajoya (e i ngamayananini h
10	1.AM.24.65	SMALL CHAIR WITH SLATS	13 W x 13 L x 11 H		\$51.00	ET MASSIAS BARNOONS - emily dem y frequency service as the same and as
F	1,AM.24.69A	STACKABLE WOODEN CHAIR FOR ADULTS	15 W x 15 L x 18 H		\$174.00	and a control to a first from the first first from the first from
	1,AM,24.69G1	STACKABLE WOODEN CHAIR (NEW)	10 W x 13 L x 10 H		\$124.00	and the the the traction of th
F		SMALL STACKABLE CHAIR (NEW)	10 W x 13 L x 12 H		\$124.00	A FEBRUARY AND STORY AND S
F	1.AM.24.69G2	SMALL STACKABLE CHAIR (NEW)	10 W x 13 L x 14 H		\$124.00	\$1.99-1990-1974-1
F	1,AM.24.69G3	**************************************	13 W x 13 L x 15 H	PO 1 MATE 1 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$131.00	, . ,
F	1.AM.24.69G4	STACKABLE WOODEN CHAIR (NEW)	1017710071011	IL.		·-

The Juliana Group, Inc.

Furniture Price List

ige	item#	description	dimensions	qty	price	total
0	1.AM.24.76	CUSHION FOR ADULT'S CHAIR	16 W x 16 L x 1 H		\$28.00	
l		METAL CHAIRS AND	TABLES			
1	1.AM.24.80G2	TABLE WITH RED FRAME	26 W x 26 L x 21 H		\$114.00	
1	1.AM.24.81G2	TABLE WITH RED FRAME	51 W x 26 L x 21 H	married and the second second second second second	\$191.00	and the state of t
1	1.AM.24.84A	TABLE WITH RED FRAME	51 W x 26 L x 30 H		\$203.00	
11	1.AM.24.86G2	TABLE WITH RED FRAME	55 W x 31 L x 21 H		\$229.00	
11	1.AM,24.88A	TABLE WITH RED FRAME	55 W x 31 L x 30 H		\$234.00	
11	1,AM.24.90G2	SMALL CHAIR WITH RED FRAME	12 W x 12 L x 12 H		\$63.00	
11	1.AM.24.92A	SMALL CHAIR WITH RED FRAME	16 W x 12 L x 18 H		\$72.00	
11	1.AM,24.94.1	ADJUSTABLE STOOL	13 L x 15 H		\$112.00	10000000000000000000000000000000000000
	N & A COLUMN TO THE RESIDENCE OF THE PARTY O	FURNITUR				
13	1.AM.25.00	ONE-TIER SHELF	41 W x 16 L x 16 H		\$223.00	P. D. D. C.
13	1.AM.25.02	3 PIGEON HOLE CONTAINER UNIT	16 W x 41 L x 16 H		\$247.00	The state of the s
6	1.AM.25.03	CORNER UNIT	16 W x 16 L x 16 H		\$139.00	
2	1,AM.25.04	LOCK FOR FURNITURE			\$28.00	an manuful dimenti han kidibid 18 (18 person kebagai 18 person
2	1.AM.25.05	4 CASTERS			\$31.00	Market 1991 - Programme India Laborate 1997 - 1997 - 1997
2	1.AM.25.06	NEOLITE LEGS, SET OF 4	3 L x 5 H		\$38.00	WAR THE
2	1.AM.25.07	4 SMALL WOODEN FEET	3 L x 5 H		\$42.00	erenteer van Nederland Mit is net in een van de State (1985). 200
2	1.AM.25.08	NEOLITE KNOB	4 L		\$7.00	THE COLUMN TO THE COLUMN AND ADMINISTRATION OF THE COLUMN TO THE COLUMN
2	1,AM.25.09	WOODEN HANDLES			\$13.00	, _{(Arthuro} gram) and a fair, ** I H base a consequent Affile
13	1.AM.25.10	TWO-TIER SHELF	16 W x 41 L x 28 H		\$297.00	The second secon
13	1.AM.25.11	OPEN TWO-TIER SHELF	16 W x 41 L x 28 H		\$300.00	
13	1.AM.25.12	UNIT WITH TWO DOORS	16 W x 41 L x 28 H		\$502.00	\$-200-000000000000000000000000000000000
13	1.AM.25.15	CORNER SHELVING UNIT	16 W x 17 L x 28 H		\$185.00	
13	1.AM.25.16	UNIT WITH DOOR	16 W x 41 L x 28 H		\$434.00	4
13	1.AM.25.18	6-COMPARTMENT UNIT	16 W x 41 L x 28 H		\$377.00	AN INCOME THE COMMENT OF THE PARTY OF THE PA
14	1.AM.25.20	THREE-TIER SHELF	16 W x 41 L x 39 H		\$370.00	a resource who have been a fine or a second to a back and a second of a second
14	1.AM.25.21	OPEN THREE-TIER SHELF	16 W x 41 L x 39 H		\$377.00	Trigon Hit dan Alfandon (11/1/1911) - demol (11/1/1911)
14	1.AM.25.22	UNIT WITH TWO DOORS	16 W x 41 L x 39 H		\$576.00	And the state of t
14	1.AM.25.24	CUPBOARD UNIT WITH TWO DOORS	16 W x 41 L x 39 H		\$593.00	re-Andread contract 1 (1995) or 1 congress on conditions from 1 (1988) of 1 (1988)
14	1.AM.25.25	FIVE-TIER SHELF	16 W x 41 L x 39 H		\$448.00	
14	1,AM.25.26	9 PIGEON HOLE CUPBOARD UNIT	16 W x 41 L x 39 H		\$468.00	M
14	1.AM.25.27	15 PIGEON HOLE CUPBOARD UNIT	16 W x 41 L x 39 H		\$555.00	
14	1.AM.25.29	CORNER UNIT	16 W x 17 L x 39 H		\$219.00	HI I TO SHAPE TO SHAPE THE
15	1.AM.25.30	OPEN POINTED COLUMN UNIT	16 W x 21 L x 75 H		\$432.00	TANK TO A STATE OF THE STATE OF
15	1.AM.25.31	DIVIDING COLUMN	16 W x 21 L x 75 H		\$525.00	
15	1,AM.25.32	COLUMN UNIT WITH ONE SMALL DOOR	16 W x 21 L x 75 H	,	\$517.00	
15	1.AM.25.33	COLUMN UNIT W/ONE MEDIUM DOOR	16 W x 21 L x 75 H		\$524.00	
15	1.AM.25.34	COLUMN UNIT WITH TWO DOORS	16 W x 21 L x 75 H		\$633.00	750000 pp
	1.AM.25.37	BELL TOWER ROOF	16 W x 20 L x 13 H		\$147.00	

page	item#	description	dimensions	qty	price	total
16	1,AM.25.40	TALL FIVE-TIER SHELF	16 W x 41 L x 75 H		\$516.00	
16	1.AM.25.41	DIVIDING CUPBOARD	16 W x 41 L x 75 H		\$747.00	may discounted and the Control of th
16	1.AM.25.42	WARDROBE WITH TWO DOORS	16 W x 41 L x 75 H		\$924.00	akuudud kur kuthak El Appegyere yurup va mpuga eessays uudub
16	1.AM.25.44	TEACHER CUPBOARD	16 W x 41 L x 75 H		\$790.00	********
16	1.AM.25.45	CHANGING UNIT LOCKER	16 W x 41 L x 75 H		\$1,203.00	
16	1.AM.25.46	CUPBOARD WITH ONE DOOR	16 W x 41 L x 75 H		\$829.00	MANA P///
15	1.AM.25.47	WAY THROUGH TENT	79 L x 71 H		\$304.00	The second secon
17	1.AM.25.48	MESH TOP DISPLAY UNIT	16 W x 41 L x 6 H		\$258.00	
17	1.AM.25.50	ROOF FOR MARKET STALL UNIT	20 W x 41 L x 35 H		\$278.00	
17	1.AM.25.51	MINI-THEATER UNIT	5 W x 41 L x 35 H		\$265.00	
17	1,AM.25.52	WINDOW UNIT	5 W x 41 L x 24 H		\$192.00	MARKONIA ANDREW PERSONNEL PROPERTY OF THE PROP
17	1.AM.25.54	BOOK HOLDER UNIT	16 W x 41 L x 6 H		\$185.00	
17	1,AM.25.55	DOORWAY	41 L x 35 H		\$174.00	ngla bibahas laul 1641 74566 a 111 m quan muun muu muu buu 1441 Me
17	1.AM.25.56	WARDROBE DOORWAY	40 L x 3 H		\$94.00	The representation of the second seco
17	1.AM.25.57	CURTAIN FOR DOORWAY	41 L x 71 H		\$136.00	A handrand of the late of the court of the c
17	1.AM.25.59	SLATTED GATE	39 L x 35 H		\$772.00	A Tible - co. () for a co. p. promptor and specific VI of a 12.9. La co. (4.1 La co.)
18	1.AM.25.60	MIRROR FACING	39 L x 33 H		\$255.00	des - Halffort (1920-197)
18	1.AM.25.64	DRY-ERASE FACING	39 L x 33 H		\$245.00	
18	1.AM.25.69	BOOK DISPLAY STAND	3 W x 39 L x 33 H		\$255.00	hammadadadada ilka ilka 1777/24 1944 - Perinder Francisco III - Francisco III
18	1.AM.25.70	SMALL DRAWER	15 W x 12 L x 5 H		\$49.00	
18	1.AM.25.71	MEDIUM DRAWER	15 W x 12 L x 9 H		\$62.00	
18	1.AM.25.72	LARGE DRAWER	15 W x 19 L x 9 H	30,000	\$87.00	
18	1.AM.25.75	METAL BASKET	15 W x 12 L x 9 H		\$34.00	The state of the s
15	1.AM.25.80	5 COMPARTMENT UNIT W/2 SHELVES	16 W x 41 L x 39 H		\$432.00	A AMERICA
15	1.AM.25.82	UNIT WITH DOOR AND TWO SHELVES	16 W x 41 L x 39 H		\$490.00	
15	1.AM.25.83	UNIT WITH DOOR	16 W x 41 L x 39 H		\$499.00	
15	1.AM.25.84	DISPLAY UNIT	16 W x 41 L x 39 H		\$418.00	
18	1.AM.25.90	SMALL EXTRACTABLE DRAWER W/PORTHOLE	15 W x 12 L x 5 H		\$77.00	
18	1.AM.25.91	MEDIUM EXTRACTABLE DRAWER W/PORTHOLE	15 W x 12 L x 9 H		\$79.00	
18	1.AM.25.92	LARGE DRAWER ON WHEELS	15 W x 19 L x 10 H		\$110.00	
www.mmrrr	I	TROLI	LEYS	man and a second se		
20	1.AM.26.00	MULTI-PURPOSE TROLLEY	20 W x 33 L x 24 H		\$336.00	THE REAL PROPERTY OF THE PROPE
20	1.AM.26.02	PAINTING TROLLEY	20 W x 33 L x 24 H		\$507.00	over the state of
20	1.AM.26.03	GLASS HOLDER FOR PAINTING TROLLEY	12 W x 20 L x 3 H	enging of governor y africancy (attighted to	\$73.00	APARAMANA PARENTANINA MANAMANA MANAMANA MANAMANA MANAMANA MANAMANA
21	1.AM.26.04	WATER AND SAND TROLLEY	20 W x 33 L x 24 H		\$430.00	*/ yang yang magaman agan dalah dalah salah dalah salah salah salah salah salah salah salah salah salah s
20	1.AM.26.07	EMPTY PSYCHOMOTORY TROLLEY	20 W x 33 L x 24 H		\$419.00	
20	1.AM.26.08	PSYCHOMOTORY TROLLEY W/EQUIPMENT	20 W x 33 L x 24 H		\$1,353.00	h
21	1.AM.26.09	EMPTY MUSIC TROLLEY	20 W x 33 L x 24 H		\$577.00	a dear contra de prime, e por especial de characteristic de contra
21	1.AM.26.10	MUSIC TROLLEY WITH EQUIPMENT	20 W x 33 L x 24 H		\$1,696.00	Altera
21	1.AM.26.11	CARDBOARD AND PAPER TROLLEY	20 W x 41 L x 30 H		\$569.00	a a bandapaban ana dan ang kataway ya ya ya pagangan a manandad Madada (Madad

oage	item#	description	dimensions	qty	price	total
20	1.AM.26.12	BOOK DISPLAY TROLLEY	20 W x 33 L x 24 H		\$443.00	annanta, mang pantata a babbat
21	1.AM.26.13	WATER TROLLEY WITH DRAIN	26 W x 39 L x 23 H		\$705.00	S. P. L. Andrewson, M. C. Comp. on the Anthropic Street, Street, Co. C.
20	1.AM.26.16	MULTIMEDIA TROLLEY	20 W x 33 L x 24 H		\$573.00	
20	1.AM.26.17	TROLLY HANDLE	1 W x 16 L		\$42.00	
		G	AMES	and the second second	response to the second a Millell (1997) and the second second second second second second second second second	
22	1.AM.26.20	LARGE WICKER BASKET	16 W x 24 L x 16 H		\$156.00	10 FARRICH II - 110 - 111 - 11
22	1.AM.26.21	LARGE WICKER BASKET	16 W x 19 L x 6 H		\$44.00	
22	1.AM.26.22	FOUR-WHEELED CYCLE	12 W x 26 L x 10 H		\$121.00	A CONTRACTOR OF THE PROPERTY O
22	1.AM.26.24	ROCKING HORSE	31 W x 9 L x 21 H		\$191.00	e a promon bond for 1996; E.
22	1.AM.26.26	SMALL TRAIN	16 W x 94 L x 16 H		\$1,067.00	P. P. S.
22	1.AM.26.30	DOLL'S CRADLE	12 W x 24 L x 10 H		\$101.00	
22	1.AM.26.32	PUSHCHAIR	12 W x 18 L x 24 H		\$107.00	
22	1,AM.26.34	WHEELBARROW	12 W x 33 L x 10 H		\$128.00	The street of th
22	1.AM.26.35	IRONING BOARD WITH WOODEN IRON	12 W x 24 L x 24 H		\$104.00	
22	1.AM.26.36	CLOTHES HORSE	12 W x 20 L x 24 H		\$77.00	
22	1,AM.26.37	COMPLETE BROOM CUPBOARD	12 W x 18 L x 24 H		\$115.00	
·		EVERYDAY LIF	E IMITATION GAMES			And the second s
23	1.AM.26.40	PLAY HOUSE	53 W x 53 L x 59 H		\$2,352.00	taal kaal ahabad ayayaa gayaa gayayayayayayaya ka
		DIVII	DER UNITS	, 1964) , malain makat bal a s 1966 at a a a a a 1967 y r 1967	11 (1904)	parameter of based of 1 to 1
24	1.AM.27.00	DIVIDER UNIT WITH PORTHOLE	2 W x 26 L x 55 H		\$363.00	
24	1.AM.27.02	DIVIDER UNIT FOR THEATER	2 W x 26 L x 55 H		\$406.00	
24	1.AM.27.04	VELLEDA DIVIDER UNIT	2 W x 26 L x 55 H		\$545.00	
24	1.AM.27.06	MARKET STALL DIVIDER UNIT	2 W x 26 L x 55 H		\$475.00	THE REAL PROPERTY OF THE PROPE
24	1,AM.27.10	MIRROR DIVIDER UNIT	2 W x 26 L x 55 H		\$497.00	an specific and their HIVE Poplar annual of Indian Media
24	1.AM.27.12	MAGNETIC DIVIDER UNIT	2 W x 26 L x 55 H		\$588.00	aranggaggan ng mgilan kali kali da kahiri 1988 (yanganinang m
24	1.AM.27.20	FOOT FOR DIVIDER UNIT	2 W x 7 L x 9 H		\$59.00	The Control of the Co
25	1.AM.27.22	FENCE-DIVIDING UNIT	2 W x 59 L x 28 H		\$513.00	the thinker the second and the test of the second and the second a
25	1,AM.27.24	TREE	1 W x 43 L x 43 H		\$217.00	
25	1.AM.27.25	DUCKS	1 W x 18 L x 13 H		\$97.00	and the state of t
25	1.AM.27.26	BALLOON	1 W x 12 L x 24 H		\$62.00	The second secon
25	1.AM.27.27	GRASS	1 W x 24 L x 6 H		\$62.00	MAI II FOR 19 C-1-1994
25	1.AM.27.28	MOON AND CLOUD	1 W x 24 L x 8 H	T to the same of t	\$94.00	
25	1.AM.27.30	HOUSE PARTITION	2 W x 59 L x 59 H		\$1,108.00	
25	1.AM.27.32	CASTLE PARTITION	2 W x 59 L x 59 H		\$892.00	
		AC	CTIVITIES		a kanama a fi fili fi	
27	1,AM.27.50G2	MOULDING TABLE	51 L x 21 H		\$468.00	
27	1.AM.27.51G1	MOULDING TABLE	51 L x 18 H		\$465.00	ngarang semendangan pelakunggan gan mendang mendalahan di adalah 14 baha
27	1.AM.27.52	PAINTING EASEL	28 L x 55 H	l	\$374.00	AND ADMINISTRAÇÃO DE SERVICIO
27	1.AM.27.54	WALL BLACKBOARD	47 L x 35 H		\$402.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	I		ctive January 1, 2011			e total:

page	item#	description	dimensions	qty	price	total
27	1.AM.27.56	WOODEN WALL PANEL	47 L x 35 H	. 1 1	\$100.00	
27	1.AM.27.57	RECLINABLE WALL PANEL	47 L x 35 H		\$307.00	
27	1.AM.27.58	HANGING PAPER ROLL HOLDER	47 L x 35 H		\$170.00	The state of the s
27	1.AM.27.60	WOODEN WALL RAIL	1 W x 47 L x 2 H		\$38.00	About the control of
27	1.AM.27.61	WOODEN WALL STRIP	47 L x 2 H		\$17.00	A COMPANY CONTRACTOR OF THE CO
27	1.AM.27.62.NF	WALL SHELF	10 W x 47 L x 1 H		\$68.00	
27	1.EM.61.66	MAGNETIC WALL BOARD	47 L x 35 H	CONTRACTOR SERVICE OF THE SERVICE OF	\$423.00	
27	1.EM.61.86	VELLEDA WAŁL BOARD	47 L x 35 H		\$374.00	
27	1.EM.62.01	NET WALL PANEL	47 L x 35 H		\$103.00	
27	1.EM.62.03	MULTI-PURPOSE WALL HOOK	5 W x 4 L		\$5.00	
27	1.EM.62.07	SHELF FOR NET	10 W x 47 L x 1 H		\$44.00	
27	1.EM.62.10	CORK WALL PANEL	47 L x 35 H		\$154.00	1935 - 1845 - 1855 - 1855 - 1855 - 1855 - 1855 - 1855 - 1855 - 1855 - 1855 - 1855 - 1855 - 1855 - 1855 - 1855
		THEAT	ER			
28	1.AM.27.70	COMPLETE THEATER	118 W x 118 L x 82 H		\$4,083.00	
28	1.AM.27.72	THEATER COMPONENT UNIT	16 W x 75 L x 12 H		\$376.00	- Landau Maria
28	1.AM.27.74	FOUR THEATER PLATFORMS	118 W x 118 L x 7 H		\$2,002.00	a ka marinia i isa amini i isa gagaga ana mpagan iya i bayabibi da ka da abamadan Mb
28	1.AM.27.75	CURTAIN FOR PUPPETS	53 W x 75 L		\$220.00	to do come of behaveoles recognising as property of \$1,4,4,5,5,4,4,1,1,1,1,1,1,1,1,1,1,1,1,1,
28	1.AM.27.76	CURTAIN FOR LARGE SCREEN	71 W x 75 L		\$261.00	The MAP TABLE AS A STORY OF THE PROPERTY OF THE PARTY OF
28	1.AM.27.78	SET FOR THEATER CURTAINS	71 W x 75 L		\$444.00	
		READING	AREA			
30	1.AM.27.82	BENCH	16 W x 41 L x 12 H		\$272.00	homorough and graphed and development of the management of the angle o
30	1.AM,27.83	CORNER BENCH	16 W x 16 L x 12 H		\$247.00	
30	1.AM.27.85	SAIL	118 W x 118 L		\$272.00	
31	1.BL.71.69	3-TIER SINGLE-FACED SHELVING	14 W x 37 L x 48 H		\$576.00	, re-position
31	1.BL.71.73	SINGLE-FRONTED SHELF	14 W x 37 L x 29 H		\$481.00	N - MAI II - FA 1/1 7 - 1
31	1,BL.71.89	TWIN-FRONTED SHELF	25 W x 37 L x 48 H		\$868.00	
31	1.BL.71.93	2+2 TIER DOUBLE-FACED SHELVING	25 W x 37 L x 29 H	Market A reason of the control of th	\$719.00	
31	1.BL.71.97	3+3 TIER DOUBLE-FACED SHELVING ON CASTORS	25 W x 37 L x 50 H		\$1,298.00	
31	1.BL.71.98	2+2 TIER DOUBLE-FACED SHELVING ON CASTORS	25 W x 37 L x 31 H		\$1,092.00	No.
31	1.AM.27.98	NEWSPAPER DISPLAY UNIT	16 W x 41 L x 67 H		\$597.00	
		PSYCHOMOTO	R ACTIVITY			
33	1.AM.28.00	BABY WALKER UNIT	16 W x 47 L x 35 H	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON.	\$1,281.00	
33	1.AM.28.02	STEPPED BRIDGE	18 W x 63 L x 31 H		\$919.00	
33	1.AM.28.10	WALL HANDRAIL	6 W x 79 L		\$133.00	
33	1.AM.28.13	WALL MIRROR	47 L x 35 H		\$293.00	AAAAAA TAAAAA AAAAA AAAAA AAAAAAAAAAAA
33	1.AM.28.15	KALEIDOSCOPE	24 W x 47 L x 43 H		\$1,717.00	grander of the second s
	1.AM.28.18	TRANSFORMING MIRROR	3 W x 16 L x 55 H		\$719.00	
35	1.AM.28.62	CARPET	79 W x 79 L		\$328.00	way and the second seco

rices effective January	ry 1, 2011	
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page	item#	description	dimensions	qty	price	total
		AT	REST	The second section of the sect	A finantina in all all all and an analysis and an analysis and an analysis at a financial and a financial and a	
39	1.AM,29.00	CRADLE	33 W x 43 L x 14 H		\$266.00	
39	1.AM.29.01	MATTRESS	31 W x 40 L x 5 H		\$101.00	
39	1.AM.29.02	ROCKING SUPPORTS	1 W x 30 L x 5 H		\$105.00	· · · · · · · · · · · · · · · · · · ·
39	1,AM.29.03	SUPPORTS ON CASTERS	1 W x 30 L x 5 H		\$86.00	
39	1.AM.29.12	PILLOW	22 W x 18 L		\$13.00	w n shi grays tragg roma romanin aldaid ha t
39	1.AM.29.14	SET OF SHEETS	39 W x 63 L		\$45.00	.,,
39	1.AM.29.15	DUVET	39 W x 63 L		\$73.00	
39	1.AM.29.16	SET OF SHEETS WITH CORNERS	26 W x 51 L		\$45.00	
39	1.AM.29.17	COTTON COVER	39 W x 63 L		\$59.00	
39	1.AM.29.18	SET OF SHEETS WITH CORNERS	31 W x 40 L x 5 H		\$45.00	of Makadakii 1 ii Pha's Ayey manand mbasasal d
39	1.AM.29.19	QUILTED SLEEPING-BAG			\$97.00	aggangsugos a myladom klaikkais alfair kest ser
39	1.AM.29.20	СОТ	24 W x 48 L x 10 H		\$181.00	
39	1.AM.29.22	PAIR OF SUPPORTS ON CASTERS	1 W x 30 L x 3 H		\$72.00	
39	1.AM.29.23	SLEEPING-BAG SHEET WITH CORNERS	28 W x 51 L		\$45.00	od = 1 1 *FAMBAGNE (F =
40	1.AM.29.25	ROCKING CHAIR	39 W x 24 L x 39 H		\$455.00	#1414mgg= #pmgp:m14bma16000180001P
40	1.AM.29.30	RESTING PLATFORM	51 W x 51 L x 8 H		\$1,153.00	
40	1.AM.29.32	MATTRESS COVER	47 W x 24 L		\$42.00	and the second control of the second
40	1.AM.29.40	SMALL CAMP BED	23 W x 52 L x 9 H		\$149.00	WANGE
40	1.AM.29.41	SMALL CAMP BED ON CASTERS	23 W x 52 L x 9 H		\$205.00	magayangangkinganakin Madanakan entahunin 11 - 12
40	1.AM.29.50	BED STORAGE	30 W x 62 L x 94 H		\$1,743.00	

page	item#	description	qty	price	total
	taning and the second s	PRACTICAL LIFE		The second secon	
8	1.MM.001.1	DRESSING FRAME STAND		\$231.00	
8	1.MM.001.2	DRESSING FRAME: ZIPPER		\$49.00	
8	1.MM.001.3	DRESSING FRAME: LARGE BUTTONS		\$50.40	Mercula de la composición del composición de la
8	1.MM.001.4	DRESSING FRAME: SMALL BUTTON		\$51.80	erica de la companya de Audio
8	1.MM.001.5	DRESSING FRAME: SAFETY PIN		\$50.40	nnis niskamolius (k. k. k. k. k. k. k.
8	1.MM.001.6	DRESSING FRAME: SNAP	***************************************	\$47.60	
8	1.MM.001,7	DRESSING FRAME: LACING		\$47.60	
8	1.MM.001.8	DRESSING FRAME: BOW TYING		\$46.20	
8	1.MM.001.9	DRESSING FRAME: HOOK & EYE		\$46.20	rantasta matamatas (matematika)
8	1.MM.001.10	DRESSING FRAME; BUCKLES		\$46.20	e del trestano e e e e e e e e e e e e e e e e e e e
8	1.MM.001.11	DRESSING FRAME: SHOE LACING WITH HOOK		\$47.60	
8	1.MM.001.12	DRESSING FRAME: VELCRO		\$47.60	
8	1.MM.001.13	DRESSING FRAME: CLIPS		\$51.80	
8	1.MM.002	WASHSTAND AND SCRUB BOARD		\$232.40	
8	1.MM.003	IRONING BOARD		\$103.60	
8	1.MM.004	SHOE POLISHING CHEST		\$288.40	
9	1.MM.005	FLOOR CLEANING SET		\$44.80	and the state of t
9	1.MM.005.1	BROOM HOLDER		\$22.40	to fel Hildren control have a man a manage age of
9	1.MM.006	DUSTPANS (2)		\$30.80	The factor of the second of the second of
9	1.MM.008	GLASS PITCHERS, SET OF 2	tendentials to the formation of the second s	\$25.20	
9	1.MM.008.1	CERAMIC PITCHERS, SET OF 2		\$50.40	
9	1.MM.009	HOLDER FOR 5 FLOOR MATS		\$180.60	
9	1.MM.010.001	FLOOR MAT, 47" X 28", BLUE NYLON-FIREPROOF AND WASHABLE		\$70.20	fattAdought tolerans on
9	1.MM.010,002	FLOOR MAT, 47" X 28", YELLOW NYLON-FIREPROOF AND WASHABLE		\$70.20	
9	1.MM.010.003	FLOOR MAT, 47" X 28", RED NYLON-FIREPROOF AND WASHABLE		\$70.20	
9	1.MM.010.004	FLOOR MAT, 47" X 28", GREEN NYLON-FIREPROOF AND WASHABLE		\$70.20	
		SENSORIAL	AND		1
2 1	1.MM.020.1	CYLINDER BLOCK #1		\$81.20	
2	1.MM.020.2	CYLINDER BLOCK #2		\$81.20	
2 1	1.MM.020.3	CYLINDER BLOCK #3		\$81.20	umin, merek, estermen, errereg
12 1	I.MM.020.4	CYLINDER BLOCK #4		\$81.20	
2 1	I.MM.021	KNOBLESS CYLINDERS WITH 4 BOXES		\$168.00	and deposit deep to the relationship.
2 1	I.MM.022	PINK TOWER		\$112.00	· San Andrew State Control of the Co

page	item#	description	qty	price	total
12	1.MM.022.1	PINK TOWER STAND		\$35.00	
12	1.MM.023	SMALL CUBES WITH BOX		\$49.00	
13	1.MM.024	BROAD STAIR, STAINED		\$168.00	
13	1.MM.025	THIN PRISMS WITH BOX		\$42.00	
13	1.MM.026	LONG RODS		\$158.20	••
13	1.MM.027.1	COLOUR TABLETS BOX # 1		\$26.60	*************************************
13	1.MM.027.2	COLOUR TABLETS BOX # 2		\$61.60	aan gaalinga giraa giraan sa
13	1.MM.027.3	COLOUR TABLETS BOX # 3		\$148.40	
13	1.MM.027.4	RAINBOW TABLETS WITH BOX		\$44.80	mana, ang pang magamatan at tanah
14	1.MM.028	GEOMETRY CABINET WITH PRESENTATION TRAY		\$826.00	
14	1.MM.029	GEOMETRY CARDS, 3 SETS WITH DISPLAY BOX		\$71.40	and and the mile of the state of
14	1.MM.030	GEOMETRIC SOLIDS WITHOUT BOX		\$140.00	200 C C C C C C C C C C C C C C C C C C
14	1.MM.030.1	BASKET FOR GEOMETRIC SOLIDS		\$19.60	Manuel Colon
14	1.MM.030.2	BOX FOR GEOMETRIC SOLIDS		\$37.80	millionesti, na nevertina eminimum menerina emi
15	1.MM.031	TOUCH BOARDS		\$74.20	manadada eta Manada eta eta eta eta eta eta eta eta eta et
15	1.MM.032	TOUCH TABLETS WITH BOX		\$47.60	
15	1.MM.033	FIRST FABRIC SET, WITH BOX		\$60.20	COMPANIENCE CONTRACTOR STATE CONTRACTOR
15	1.MM.034	SECOND FABRIC SET WITH BOX		\$50.40	
15	1.MM.035	BAR' TABLETS WITH BOX		\$67.20	MARKO 25, 1, 1864 147, 27, 1, 2, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
15	1.MM.036	THERMIC BOTTLES WITH BOX		\$169.40	
16	1.MM.037	THERMIC TABLETS WITH BOX		\$98.00	
16	1.MM.038	SOUND BOXES WITH 2 BOXES		\$130.20	17 × 400 27 14 14 14 14 14 14 14 14 14 14 14 14 14
16	1.MM.039	ORNAMENTAL GEOMETRY MATERIAL WITH 3 BOXES		\$119.00	
16	1.MM.040	CONSTRUCTIVE TRIANGLES WITH BOXES		\$470.40	en e
17	1.MM.041	BLUE TRIANGLES WITH BOX		\$75.60	
17	1.MM.042	BINOMIAL CUBE WITH BOX		\$96.60	and the second s
17	1.MM.043	TRINOMIAL CUBE WITH BOX		\$184.80	
17	1.MM.044	MYSTERY BOX		\$124.60	AND A STATE OF STATE
		LANGUAGE			
20	1.MM.050	METAL INSETS		\$120.40	and the state of t
20	1.MM.051	SLOPING STANDS (SET OF 2) FOR ITEMS 1.MM.050 & 149		\$95.20	
20	1.MM.051.1	METAL INSET MATERIAL SHELF		\$200.20	33
20	1.MM.051.2	COLOURED PENCIL HOLDERS		\$123.20	eraceres anno se constante e es ar
20	1.MM.051.3	BOX FOR PAPER		\$23.80	
20	1.MM.051.3	BOX FOR PAPER prices effective January 1, 2011 -2-			e total:

Montessori Materials Price List

page	item#	description	qty	price	total
20	1.MM.051.4	PENCIL TRAY		\$5.60	
20	1.MM.051.5	COLOURED PENCILS, 11 DOZ.		\$49.00	
M.E.S.C.	1.MM.051.6	PINOCCHIO PENCIL		\$2.80	
20	1.MM.051.7	PAPER FOR METAL INSETS (SET OF 300)		\$19.60	
21	1.MM.052.2	SANDPAPER LETTERS: PRINT, WITH DISPLAY BOX (V-RED C-BLUE)		\$182.00	
	1.MM.052.2A	SANDPAPER LETTERS: PRINT, WITH DISPLAY BOX (V-BLUE C-RED)		\$182.00	
21	1.MM.052.3	SANDPAPER LETTERS: CURSIVE, USA WITH DISPLAY BOX (V-RED C-BLUE)		\$184.80	
	1.MM.052.3A	SANDPAPER LETTERS: CURSIVE, USA WITH DISPLAY BOX (V-BLUE C-RED)		\$184.80	
21	1.MM.052.5	SANDPAPER CAPITAL LETTERS: CURSIVE, USA WITH DISPLAY BOX		\$263.20	en de la companya de
21	1.MM.052.8	SANDPAPER DIGRAPHS: CURSIVE WITH DISPLAY BOX		\$162.40	
22	1.MM.053.2	WALL CHARTS: PRINT, AMERICAN		\$113.40	
22	1.MM.053.3	WALL CHARTS: CURSIVE, AMERICAN		\$137.20	
22	1.MM.054.2	MOVABLE ALPHABET: PRINT, AMERICAN WITH BOX (V-RED C-BLUE)		\$168.00	
	1.MM.054.2A	MOVABLE ALPHABET: PRINT, AMERICAN WITH BOX (V-BLUE C-RED)		\$174.00	· · · · · · · · · · · · · · · · · · ·
22	1.MM.054.3	MOVABLE ALPHABET: CURSIVE, AMERICAN WITH BOX (V-RED C-BLUE)		\$179.20	
	1.MM.054.3A	MOVABLE ALPHABET: CURSIVE, AMERICAN WITH BOX (V-BLUE C-RED)		\$174.00	
23	1.MM.054.5	SMALL MOVABLE ALPHABET: CURSIVE, BLUE WITH BOX		\$127.40	a total a talla a talling of the deletions
23	1.MM.054.6	SMALL MOVABLE ALPHABET: CURSIVE, RED WITH BOX		\$127.40	to mention of the control of the
23	1.MM.054.7	SMALL MOVABLE ALPHABET: CURSIVE, GREEN WITH BOX		\$127.40	
23	1.MM.054.8	SMALL MOVABLE ALPHABET: CURSIVE, BLACK WITH BOX		\$127.40	
23	1.MM.054.9	SMALL MOVABLE ALPHABET: CURSIVE, YELLOW WITH BOX		\$127.40	a Color de Caraga e como emiliar e a a conservirone
23	1.MM.055	PRINTED ALPHABET, 2 BOXES WITH 40 SETS OF CARDS		\$168.00	
24	1.MM.056	SPELLING CARD HOLDERS, SET OF 2		\$60.20	
24	1.MM.056.1	DISPLAY BOX WITH 8 COMPARTMENTS		\$25.20	
24	1.MM.057	NOMENCLATURE CARD HOLDERS, SET OF 6		\$169.40	
24	1.MM.057.1	CARD HOLDER WITH 5 COMPARTMENTS		\$23.80	
24	1.MM.058	DETECTIVE ADJECTIVE GAME, WITH BOX		\$72.80	
25	1.MM.059	BASIC GRAMMAR SYMBOLS, CARDBOARD, 15 SETS WITH BOX		\$65.80	ong a minority to the a little of
25	1.MM.059.1	BASIC GRAMMAR SYMBOLS, PAPER, 30 SETS		\$32.20	Zaga,
25	1.MM.059.2	ADVANCED GRAMMAR SYMBOLS, CARDBOARD, 10 SETS WITH BOX	and the state of t	\$33.60	isan yay ang taon, tao ayyang dinak
25	1.MM.059.3	ADVANCED GRAMMAR SYMBOLS, PAPER, 20 SETS		\$11.20	
26	1.MM.060.A	READING ANALYSIS 1ST SET, ENGLISH		\$47.60	
26	1.MM.061.A	READING ANALYSIS 2ND SET, ENGLISH		\$106.40	Samuel Anniger (1995) (1996) (1996) (1996) (1996)
26	1.MM.061.1A	SENTENCE ANALYSIS CHART, ENGLISH		\$7.00	

Montessori Materials Price List

page	item#	description	qty	price	total
27	1.MM.061.2A	SENTENCE ANALYSIS, ENGLISH		\$168.00	
27	1.MM.062	GRAMMAR BOXES		\$432.60	
27	1.MM.062.1A	CARDS FOR GRAMMAR BOXES		\$68.60	
27	1.MM.063	GRAMMAR CARDS, BLANK		\$84.00	
28	1.MM.064	GRAMMAR FILLING BOXES		\$676.20	
28	1.MM.064.1	GRAMMAR COMMAND CARD DISPLAY BOXES		\$302.40	
28	1.MM.064.2	VARNISHED DISPLAY BOX		\$26.60	
29	1.MM.065	DOLL HOUSE		\$576.80	533 VAIGO 10 (10 (10 (10 (10 (10 (10 (10 (10 (10
29	1.MM.065.1	DOLL HOUSE ACCESSORIES, WOODEN	Ī	\$407.40	
29	1E.6820240	FARM GAME		\$247.80	
29	1E.6845960	FARM ANIMALS (21 PIECES SET)		\$179.20	
mura-narah		MATHEMATICS			
32	1.MM.080	NUMBER RODS		\$289.80	en et transcription et tre et en
32	1.MM,081	MATCHING NUMERALS WITH BOX		\$35.00	
32	1.MM.083	SANDPAPER DIGITS U.S.A. WITH DISPLAY BOX		\$51.80	
33	1.MM.084	SPINDLE BOXES	Again (1/10-1)	\$53.20	arana arang maraketa arang beraran
33	1.MM.085	WOODEN SPINDLES WITH BOX, SET OF 45		\$58.80	
	1,MM.085.1	SPINDLES, SET OF 5	And the second s	\$5.60	
33	1.MM.086	CARDS AND COUNTERS WITH BOX		\$57.40	of the factor was to be the control
	1.MM,086.1	COUNTERS (SET OF 100)		\$42.00	
34	1.MM.087	GOLDEN BEAD UNITS, SET OF 10, WITH BOX		\$12.60	uzer eur vertrenedigte e koppe eu e tit er en ee de
	1.MM.087.1	LOSE GOLDEN BEADS, SET OF 100		\$4.20	
	1.MM.087.2	LOSE BEADS, RED, SET OF 100		\$4.20	ente succesario, el sentente de servicio de servicio de servicio de servicio de servicio de servicio de servic
	1.MM.087.3	LOSE BEADS, GREEN, SET OF 100	1	\$4.20	gets plantetet var tamma kullindin amidi armadosiis seesel v
	1.MM.087.4	LOSE, BEADS, LIGHT BLUE, SET OF 100		\$4.20	minami (si, minina, iminas)
34	1.MM.088	GOLDEN BEAD BARS OF TEN, SET OF 10, WITH BOX		\$19.60	
ion representa	1.MM.088.1	LOSE GOLDEN BEAD BARS OF TEN, SET OF 10		\$7.00	And the second s
34	1.MM.089	GOLDEN BEAD HUNDRED SQUARE, SET OF 10, WITH BOX		\$58.80	and a factor of the control of the c
To the to morning the	1.MM,089.1	GOLDEN BEAD HUNDRED SQUARE, INDIVIDUAL		\$5.60	es nocina rosar a a ruman escrita
34	1.MM.090	GOLDEN BEAD THOUSAND CUBE WITH BOX	Antonio de Marigo (n. 150 n.) Esperanto e estado em ser e e e e e e e e e	\$65.80	egis boson tos munitoris bin torio (s. 2004), o o
	1.MM.090.1	GOLDEN BEAD THOUSAND CUBE, INDIVIDUAL		\$49.00	воимен и поиской в на вой вовит от от от
34	1.MM.091	LARGE NUMERALS 1-1,000, 1 SET WITH BOX		\$33.60	ggy for far godge source yet a feet with 1997 to
34	1.MM.092	WOODEN TRAY (16X5X1)		\$23.80	подиления общика высказа от селя 1970 года (вий
34	1.MM.092.1	INTRODUCTION TO QUANTITY WITH TRAY		\$88.20	

Montessori Materials Price List

oage	item#	description	qty	price	total
34	1.MM.092.2	INTRODUCTION TO SYMBOLS WITH BOX		\$23.80	
34	1.MM.092.3	DECIMAL SYSTEM MATERIAL WITH TRAY		\$168.00	orania de la composición del composición de la c
35	1.MM.093	GOLDEN BEAD UNITS, SET OF 100 WITH BOX		\$15.40	auto en la calcia a comuni
35	1.MM.094	GOLDEN BEAD BARS OF TEN, SET OF 45 WITH BOX		\$29.40	***************************************
35	1.MM.095	WOODEN HUNDRED SQUARES, SET OF 45 WITH TRAY		\$119.00	
	1,MM.095.1	WOODEN HUNDRED SQUARE, INDIVIDUAL		\$1.40	agranagaanaan girinnagirin
35	1.MM.096	WOODEN THOUSAND CUBE, SET OF 9 WITH TRAY		\$100.80	en armanilla a la languar al la r
	1.MM.096.1	WOODEN THOUSAND CUBE, INDIVIDUAL		\$7.00	:
35	1.MM.097	LARGE NUMERALS 1-9,000, CARDBOARD, 1 SET WITH BOX		\$39.20	22.1.52.01.05.01.01.01.01.01.01
35	1.MM.097.1	LARGE NUMERALS, 1-9,000, WOODEN, 1 SET WITH BOX		\$121.80	
35	1.MM.098	SMALL NUMERALS 1-3,000, CARDBOARD, 3 SETS, WITH BOX	g	\$36.40	
Chapther on 11st	1.MM.098.1	SMALL NUMERALS, 1-9,000, CARDBOARD, 1 SET WITH BOX		\$30.80	
35	1.MM.098.2	SMALL NUMERALS, 1-9,000, WOODEN, 1 SET WITH BOX		\$72.80	e du egapataparen rendu e nued
35	1.MM.099.1	WOODEN TRAY, SMALL (4X4X1)		\$14.00	
35	1.MM.099.2	WOODEN TRAY, MEDIUM (10X11X1)		\$25.20	rung nu na mananan na ma
35	1.MM.100	WOODEN TRAY, LARGE (10X17X1)	ĺ	\$29.40	
35	1.MM.100.2	DECIMAL SYSTEM MATERIAL, COMPLETE WITH CARDBOARD NUMBER CARDS		\$511.00	ala hamilar manazaran sa sa sa sa dana di seba
dening of the second	1.MM.100.2A	DECIMAL SYSTEM MATERIAL, COMPLETE WITH WOODEN NUMBER CARDS		\$645.60	
36	1.MM.101	STAMP GAME WITH BOX		\$131.60	terina attention of the contract of the contract
	1.MM.101.1	STAMPS ONLY WITHOUT BOX		\$78.40	
36	1.MM.102	DOT GAME BOARD	The state of the s	\$40.60	
36	1.MM.102.1	ERASABLE FELT PEN, BŁACK		\$4.20	
36	1,MM,102.2	ERASABLE FELT PEN, RED		\$4.20	un nezes su e un shaffeu e un sassa
36	1.MM,103	DOT GAME FORMS, SET OF 30		\$18.20	izza e e e e e e e e e e e e e e e e e e
36	1.MM.104	TEEN BOARDS WITH BOX		\$121.80	
36	1.MM.105	BEAD BARS FOR TEEN BOARDS WITH BOX		\$23.80	er e
37	1.MM.106	TEN BOARDS WITH BOX		\$126.00	van paviavvinos a
37	1.MM.107	BEAD BARS FOR TEN BOARDS WITH BOX		\$22.40	
37	1.MM.108	CHAINS OF 100 AND 1,000 WITH RACK		\$79.80	en e distriction services de la contraction de
37	1.MM.109	ARROWS FOR CHAINS OF 100 & 1,000 WITH 2 PLASTIC BOXES		\$44.80	
37	1.MM.110	SHORT CHAINS PLUS RACK		\$128.80	
37	1.MM.110.1	ARROWS FOR SHORT CHAINS WITH 10 PLASTIC BOXES		\$60.20	and the state of t
38	1.MM.111	BEAD MATERIAL: CUBES, SQUARES & CHAINS	4	\$812.00	erikel e steerlijdse
	1.MM.111.P	COMPLETE BEAD SET (1.MM.111, 112, 113)		\$1,453.20	Alexander (alexander)

Montessori Materials Price List

page	item#	description	qty	price	total
38	1.MM.112	ARROWS FOR BEAD MATERIAL WITH 20 PLASTIC BOXES		\$124.60	
38	1.MM.113	CABINET FOR BEAD MATERIAL WITH CASTERS		\$561.40	
38	1.MM.114	ADDITION SNAKE GAME WITH BOX		\$99.40	Annalis der gygennes et et etter (v. 1970).
39	1.MM.115	ADDITION STRIP BOARD WITH BOX		\$70.00	
39	1.MM.116	ADDITION CHARTS AND TILES WITH BOX		\$135.80	g gregorian en
39	1.MM.117	ADDITION BOOKLETS, SET OF 10		\$12.60	
39	1.MM.117.1	ADDITION PROBLEMS WITH BOX		\$33.60	was war a same a sa
40	1.MM,118	SUBTRACTION SNAKE GAME		\$128.80	endan dan menendada kada ganda baya (
40	1.MM.119	SNAKE GAME WITH NEGATIVE NUMBERS		\$156.80	Mariana da Arranda da Arranda (h. 1922). 19
40	1.MM.119.1	SIGNED NUMBERS		\$98.00	
41	1.MM.120	SUBTRACTION STRIP BOARD WITH 2 BOXES	aman an aman a din an	\$120.40	and a substitution of the experience
41	1.MM.121	SUBTRACTION CHARTS AND TILES WITH BOX	Construction of the second	\$133.00	estante (at fee feeges, esse espaint (a
41	1.MM.122	SUBTRACTION BOOKLETS, SET OF 10	VILLED TO COLUMN TO THE COLUMN	\$15.40	tambon ta boson i geriging tip t
41	1.MM.122,1	SUBTRACTION PROBLEMS WITH BOX		\$33.60	damenta arabi da anga anga katapan aya da Salau.
42	1.MM.123	MULTIPLICATION BEAD BOARD WITH BOX		\$53.20	ndrum, big a supplifique ann nn hair nu grai leachn
42	1.MM.124	MULTIPLICATION CHARTS AND TILES WITH BOX		\$137.20	
42	1.MM.125	MULTIPLICATION BOOKLETS, SET OF 10		\$11.20	i ngayarang kelan agang sang likanggarang
42	1.MM.125.1	MULTIPLICATION PROBLEMS WITH BOX		\$33.60	reachine and the transfer of the second
43	1.MM.126	COLOURED BEAD BARS FOR DECANOMIAL WITH BOX		\$198.80	Marie Control
43	1.MM.126.1	SENSORIAL DECANOMIAL WITH BOX		\$147.00	
43	1.MM.126.2	COLOURED BEAD BAR 1-9		\$2.80	
43	1.MM.126.3	COLOURED BEAD BAR 1-10		\$2.80	
43	1.MM.126.4	BLACK & WHITE BEAD STAIR		\$2.80	
43	1.MM.126.5	WHITE AND GREY BEAD STAIR		\$2.80	- A A section than the second section and second se
43	1.MM.126.6	GREY BEAD STAIR		\$2.80	
43 1	1.MM.126.7	BOX FOR ONE BEAD BAR STAIR		\$16.80	
43 1	1.MM,126.8	BOX FOR BEAD BAR STAIRS (UP TO 10)	And the second s	\$18.20	en en regerat de la pel·rette a crea a calle
44 1	1.MM.127	UNIT DIVISION BOARD, BEADS AND SKITTLES	er version en entre i i en entre en en	\$56.00	
44 1	1.MM.128	DIVISION CHARTS AND TILES WITH BOX	A AMBIAN COM	\$127.40	- The state of the
44 1	I,MM,129	DIVISION BOOKLETS, SET OF 10		\$26.60	e manara da Meriota de Lucia de la colonia y la prima y
44 1	I.MM.129.1	DIVISION PROBLEMS WITH BOX		\$33.60	n en ententu III de anti se andere en en en el E
45 1	I.MM.130	SMALL BEAD FRAME		\$44.80	
45 1	.MM.131	PRINTED FORMS FOR SMALL BEAD FRAME, SET OF 30		\$15.40	
45 1	.MM.132	WOODEN HIERARCHICAL MATERIAL		\$646.80	

page	item#	description	qty	price	total
45	1.MM.133	LARGE BEAD FRAME		\$57.40	·
45	1.MM.134	PRINTED FORMS FOR LARGE BEAD FRAME, SET OF 30		\$18.20	
46	1.MM.135	PRINTED FORMS, MULTIPLES, SET OF 30		\$9.80	
46	1.MM.136	PRINTED FORMS, PYTHAGORAS, SET OF 30		\$14.00	
46	1.MM.137	PRINTED FORMS TO 50, SET OF 30		\$12.60	
46	1.MM.138	PRINTED FORMS TO 100, SET OF 30		\$12.60	
46	1.MM.139	PRINTED FORMS, FACTORS, SET OF 30		\$15.40	
46	1.MM.139.1	PYTHAGORAS BOARD WITH BOX OF PLASTIC CARDS		\$93.80	
and the second	1,MM.139.1A	PYTHAGORAS BOARD WITH BOX OF WOODEN CARDS		\$166.60	
46	1.MM.139.2	HUNDRED BOARD WITH BOX OF CARDS & PLASTIC TILES	17-17-17-17-17-17-17-17-17-17-17-17-17-1	\$93.80	
. 1825 na v v sena	1.MM.139.2A	HUNDRED BOARD WITH BOX OF CARDS AND WOODEN TILES		\$166.60	
47	1.MM.140	CHECKERBOARD		\$98.00	s symmetric de la company
47	1.MM.141	BEAD BARS AND CARDS WITH 2 BOXES		\$112.00	
47	1.MM.142	GOLDEN BEAD FRAME		\$57.40	
47	1.MM.143	NUMBER CARDS WITH BOX		\$36.40	
48	1.MM.144	BANK GAME WITH BOX		\$113.40	
48	1.MM.144.1	BANK GAME WITHOUT BOX		\$71.40	
48	1.MM.145	DIVISION MATERIAL		\$450.80	
48	1.MM.146	FORMS FOR SHORT DIVISION TO THOUSANDS, SET OF 30		\$7.00	
48	1.MM.147	FORMS FOR SHORT DIVISION TO MILLIONS, SET OF 30		\$7.00	
48	1. MM .148	FORMS, 2-DIGIT DIVISOR, SET OF 30		\$18.20	
49	1.MM.149	FRACTION INSETS		\$169.40	
49	1.MM.149.1	CUT-OUT FRACTION PIECES		\$89.60	
49	1.MM.150	CENTESIMAL CIRCLE AND PROTRACTOR		\$35.00	
49	1.MM.151	DECIMAL BOARD MATERIAL		\$193.20	
49	1.MM.152	DECIMAL CHECKERBOARD		\$117.60	
50	1.MM.153	FRACTION SKITTLES		\$268.80	
50	1.MM.153.1	FRACTION SKITTLES TRAY		\$36.40	
50	1.MM.153.2	BOX FOR FRACTION SKITTLES		\$30.80	
50	1.MM.154	SQUARE ROOT PEGBOARD		\$166.60	
50	1.MM.155	SQUARE ROOT BEAD BOARD		\$61.60	
51	1.MM.156	CUBING AND CUBE ROOT MATERIAL WITH BOX		\$1,071.00	
51	1,MM.157	HIERARCHICAL TRINOMIAL CUBE WITH BOX		\$182.00	
51	1,MM,158	POWERS OF TWO WITH BOX		\$84.00	

page	item#	description	qty	price	total
51	1.MM.159	POWERS OF THREE WITH BOX		\$896.00	
52	1.MM.159.1	MULTIBASE RODS WITH BOX		\$107.80	
52	1.MM.159.1A	IDENTITY CARDS		\$26.60	
52	1.MM.159.2	MULTIBASE HIERARCHICAL MATERIAL		\$452.20	***************************************
52	1.MM.160	MULTIBASE BEAD FRAME		\$91.00	
53	1.MM.170	ALGEBRAIC BINOMIAL CUBE, WITH BOX		\$166.60	To Mad Was the second second to the first
53	1.MM.171	THE FOURTH POWER OF A SUM (A+B)4 1ST BOX		\$348.60	
53	1.MM.172	THE FOURTH POWER OF A BINOMIAL WITH BOX		\$295.40	
53	1.MM.173	THE FOURTH POWER OF A SUM (A+B)4 3RD BOX		\$275.80	:
53	1,MM.174	THE FOURTH POWER OF A SUM (A+B)4 4TH BOX		\$240.80	
53	1.MM.175	THE FIFTH POWER OF A SUM (A+B)5 1ST BOX		\$624.40	
53	1.MM.176	THE FIFTH POWER OF A BINOMIAL WITH BOX		\$505.40	
54	1.MM.180	GEOMETRY STICKS WITH BOX (WORKING BOARD NOT INCLUDED)		\$214.20	
54	1.MM.180.1	WORKING BOARD		\$60.20	
54	1.MM.181	SQUARES		\$175.00	
54	1.MM.182	TRIANGLES		\$103.60	p 0,5 1
55	1.MM.183	THE EQUIVALENCE MATERIAL		\$474.60	
55	1.MM.184	THEOREM OF PYTHAGORAS		\$205.80	
55	1.MM.185	OTHER GEOMETRIC FIGURES		\$78.40	
55	1.MM.186	INSCRIBED AND CIRCUMSCRIBED FIGURES		\$163.80	
56	1.MM.188	YELLOW AREA MATERIAL WITH BOX		\$175.00	:
56	1.MM.189	YELLOW PRISMS FOR VOLUME		\$81.20	
56	1.MM.190	WOODEN CUBES FOR VOLUME WITH BOX		\$106.40	
56	1.MM.190.1	SMALL WOODEN CUBES FOR VOLUME WITH BOX		\$187.60	
57	1.MM.191	LARGE GEOMETRIC SOLIDS, 1ST BOX		\$434.00	
57	1.MM.192	LARGE GEOMETRIC SOLIDS, 2ND BOX		\$665.00	nangarania da kalendara kanana da ka
57	1.MM.193	LARGE GEOMETRIC SOLIDS, 3RD BOX		\$99.40	
57	1.MM.194	TRISECTED CUBE WITH BOX		\$189.00	
		BOTANY			
60	1.MM.209	BOTANY CABINET (SET OF 1MM.210, 212 & 213) BACKLESS		\$809.20	
60	1.MM.209.S01	BOTANY CABINET (SET OF 1MM.210, 212 & 213) WITH PLEXIGLASS BACKS		\$854.00	
60	1.MM.210	LEAF SHAPE INSETS		\$277.20	
60	1.MM.211	LEAF SHAPE CARDS, 2 SETS WITH BOX		\$56.00	
60	1.MM.212	TREE, LEAF, FLOWER PUZZLES BACKLESS		\$175.00	, ili ilada er avyernyr lan Allia ma allin ha ril
		prices effective January 1, 2011		pa	nge total:
	MACON CONTRACTOR AND	~8-			

Montessori Materials Price List

page	item#	description	qty	price	total
60	1.MM.212.S01	TREE, LEAF, FLOWER PUZZLES WITH PLEXIGLASS BACK		\$219.80	
60	1.MM.213	WOODEN CABINET FOR INSETS, WITH 7 DRAWERS		\$357.00	
h		GEOGRAPHY	,		
61	1.MM.220.1	SANDPAPER GLOBE		\$49.00	
61	1.MM.220.2	TWO COLOR GLOBE		\$49.00	
61	1.MM,220.3	COLORED GLOBE GONZAGARREDI COLORS		\$60.20	eur meur makemar a a maneur na war ne is
61	1,MM.220.3A.S01	COLORED GLOBE NIENHUIS COLORS		\$60.20	
,	1.MM.221.0	CIRCLE FOR TRACING THE HEMISPHERES		\$12.60	
62	1.MM.221.B	WORLD PUZZLE MAP WITH PLEXIGLASS BACK IN NIENHUIS COLORS		\$98.60	
62	1.MM.221.B.\$01	WORLD PUZZLE MAP WITH PLEXIGLASS BACK IN GONZAGARREDI COLORS		\$98.60	
	1.MM.221.1	CONTROL CHART FOR MAP OF THE WORLD, UNLABELLED		\$9.80	
	1.MM.221.2	CONTROL CHART FOR MAP OF THE WORLD, CONTINENTS		\$9.80	initia in the second of the se
62	1.MM.222.B	NORTH AMERICA PUZZLE MAP WITH PLEXIGLASS BACK		\$112.00	
	1.MM.222.1	CONTROL CHART FOR MAP OF NORTH AMERICA, UNLABELLED		\$9.80	August and the Angelous Providence of the second
	1.MM.222.2	CONTROL CHART FOR MAP OF NORTH AMERICA, COUNTRIES		\$9.80	
· · · · · · · · · · · · · · · · · · ·	1.MM.222.3	CONTROL CHART FOR MAP OF NORTH AMERICA, CAPITALS		\$9.80	
63	1.MM.223.B.CA	CANADA PUZZLE MAP WITH PLEXIGLASS BACK		\$130.20	
	1.MM.223,CA1	CONTROL CHART FOR MAP OF CANADA, UNLABELLED		\$9.80	
	1,MM.223.CA2	CONTROL CHART FOR MAP OF CANADA, PROVINCES		\$9.80	
	1.MM.223.CA3	CONTROL CHART FOR MAP OF CANADA, CAPITALS		\$9.80	
63	1,MM.223.B.AU	AUSTRALIA PUZZLE MAP WITH PLEXIGLASS BACK		\$112.00	
	1.MM.223.AU1	CONTROL CHART FOR MAP OF AUSTRALIA, UNLABELLED		\$9.80	
	1.MM.223.AU2	CONTROL CHART FOR MAP OF AUSTRALIA, COUNTRIES		\$9.80	
	1.MM.223.AU3	CONTROL CHART FOR MAP OF AUSTRALIA, CAPITALS		\$9.80	
62	1.MM.223.B.US	USA PUZZŁE MAP WITH PLEXIGLASS BACK		\$155.40	
	1.MM.223.US1	CONTROL CHART FOR MAP OF USA, UNLABELLED		\$9.80	man in an industrial transfer of the company of the
	1.MM.223.US2	CONTROL CHART FOR MAP OF USA, STATES		\$9.80	W 5. S
	1.MM.223.US3	CONTROL CHART FOR MAP OF USA, CAPITALS		\$9.80	
63	1.MM.224.B	CENTRAL AMERICA PUZZLE MAP WITH PLEXIGLASS BACK		\$70.00	
	1.MM.224.1	CONTROL CHART FOR MAP OF CENTRAL. AMERICA, UNLABELLED		\$9.80	
***************************************	1.MM.224.2	CONTROL CHART FOR MAP OF CENTRAL. AMERICA, COUNTRIES		\$9.80	·
, , , , , , , , , , , , , , , , , , , ,	1.MM.224.3	CONTROL CHART FOR MAP OF CENTRAL. AMERICA, CAPITALS		\$9.80	
63	1.MM.225.B	SOUTH AMERICA PUZZLE MAP WITH PLEXIGLASS BACK		\$119.00	
andron Victoria e	1.MM.225.1	CONTROL CHART FOR MAP OF SOUTH AMERICA, UNLABELLED		\$9.80	The Section of the Se