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Limited availability,
reserve your spot today.

LET'S TALK



Discover Your Journey

TOUR PACKET GUIDE







WELCOME

Dear Prospective Parent,

We welcome you to one of the area's premier private schools. Our school offers Montessori Education as the foundation, along with the Common Core State Standard and the STEAM program. Our environment is designed for your child to joyfully explore, learn at their own pace, and maximize their potential to be independent and thrive as individuals.

Our curriculum offers daily, weekly, and monthly lesson plans to enrich each individual child's learning process. We focus on all core areas including language-based phonics, math concepts, cultural arts, and integrate the STEAM program to ensure and monitor the continued progress of your child.

We recognize that positive communication and relationships between teachers and families are extremely important. Therefore, all parents are able to communicate with staff regarding any questions or concerns about their children at any time.

We look forward to guiding your child through this crucial and critical period with love, care, and dedication in our safe and secure facility. We are confident that our Montessori is where every child succeeds!

Thank you for your interest in our Montessori Academy!



WHAT IS MONTESSORI?

Montessori is a scientific method of education, developed by Dr. Maria Montessori, aimed towards educating children through direct control of their environment. It focuses on the whole child's physical, spiritual, social, mental, and emotional development and instills mindfulness, kindness, peace, and freedom within a prepared environment.

The environment is methodically organized to meet the children's needs with providing specially designed materials and presentations, appropriate to their sensitive periods. This is achieved by using hands-on learning materials and incorporating movement in all activities.

The Montessori classroom is orderly and organized to help the child develop a sense of order, the need to explore, learn independently, stay calm, respect, and be peaceful.

The Montessori curriculum includes areas of Practical Life which consist of exercises to enhance motor skills used in everyday life, Sensorial to explore the child's senses, Cultural to learn about the world around them, Math to understand mathematical functions in concrete form, and Language to each vocabulary, writing, and reading skills.

STUDY LABS

We have specifically designed study labs for reading/language, science, and computer/technology, where students can discover, grow, and learn in a warm and nurturing environment.



READING/LANGUAGE LABS

Students will have a great opportunity to learn **English**, **Spanish**, and **Chinese**. This will improve the child's linguistics, emotional skills, as well as their social skills. Children will gain higher academic achievements and appreciate other cultures, preparing them for a globally integrated future.



SCIENCE & DISCOVERY LAB

Through our Science lab, the children will explore, experiment, question, discover, understand, and absorb details by seeing, feeling, manipulating, and observing. Hands-on science activities, experiments, and projects will promote discovery, problem solving, and learning.



COMPUTER/TECHNOLOGY LAB

Our state-of-the-art computer technology lab will teach the fundamentals of computers and technology to our students. They will enjoy and have fun with interactive and educational games on the computers and use technology to engage and learn skills they need to be successful in school and in life.

BRINGING STEAM TO LIFE



SCIENCE

Is just more than bubbles and magnifying glasses, it is a part of our daily life! Our fun science activities and experiments will allow children to explore, experiment, question, discover and understand natural and human made objects and forces.



TECHNOLOGY

Is all around us and progressing rapidly. It is not only cell phones, tablets, computers, etc., but simple technology tools such as pulleys, wheels, ramps, crayons, rulers, and much more. Children will experiment, learn and understand that simple technology tools help us accomplish big tasks.



ENGINEERING

Is all about finding how things are built and why. Children have fun designing and creating straw bridges, structures out of cups, sticks, and blocks to test balance - among many other objects - while discovering how the things in their world are built and how they work.



ARTS

Are fun for all children as it is a way of knowing and understanding the world. Diving into finger paint or acting in a play helps children learn to explore their expressive side and are able to expand their creative thinking skills.



MATH

Is everywhere! Children are natural mathematicians actively making sense of the world around them. Children will learn math skills such as numbers, counting, sequencing, matching, sorting, classifying, etc. By exploring and experimenting with hands on manipulative materials, math games, and activities.



2025/2026 SCHOOL YEAR HOLIDAY LIST

SEPTEMBER 2	LABOR DAY
NOVEMBER 11	VETERANS DAY
NOVEMBER 28	THANKSGIVING
NOVEMBER 29	DAY AFTER THANKSGIVING
DECEMBER 25	CHRISTMAS DAY
DECEMBER 26	DAY AFTER CHRISTMAS DAY
JANUARY 01	NEW YEAR'S DAY
JANUARY 02	DAY AFTER NEW YEAR'S DAY
JANUARY 19	MARTIN LUTHER KING, JR. DAY
FEBRUARY 16	PRESIDENTS' DAY
MAY 25	MEMORIAL DAY
JULY 4	INDEPENDENCE DAY

NOTE: All Holiday closures are subject to change

DAILY PRESCHOOL SCHEDULE

Time	Period
6:30 - 7:45 am	Day Care • Story Time • Puzzles • Toys for blocks • Manipulative • Creative Play • Dramatic Play
7:45 - 8:00am	Breakfast Preparation
8:00 - 8:30am	Breakfast
8:35 - 8:55am	Fitness & Yoga
9:00 - 11:15am	Montessori Program • Practical Life • Sensorial • Language • Math • Cultural Arts • Computers (See schedule) • Art (See schedule) • Science (See schedule)
10:00 - 10:15am	Snack
11:15 - 11:45am	Outdoor Play
11:50 - 12:30pm	Lunch Preparation & Lunch Time
12:30 - 2:30pm	Snack Time
2:30 - 3:00pm	Enrichment Program (Please See School Schedule)
3:00 - 4:30pm	Academics (Please See School Schedule)
4:30 - 5:00pm	Outdoor Play
5:00 - 5:45pm	Group Activities
5:45 - 6:30pm	Day Care (Story Time, Puzzles, etc.)

PRE-PRIMARY (2-3)

PRACTICAL LIFE



- Introduction to Classroom Environment
- Grace & Courtesy
- Control of Movement -Whole Hand Grasp
- Care of Person/Self

SENSORIAL



- Pink Tower
- Broad Stairs
- Long Rods
- Knobbed/Knobless Cylinders Combination
- Color Tablets
- Touch Boards
- Constructive Triangles
- Geometric Cabinet

LANGUAGE ARTS



- Sequencing Cards
- Matching Cards
- Pre-Writing Pencil Control
- Sandpaper Letters a - z
- Letter Tracing
- Name Tracing

MATHEMATICS



- Rote Counting
- Sandpaper Numbers
- Number Recognition
- Number Rods
- Number Tracing
- Pattern: Color, Size &Shape
- Classify: Same & Different

CULTURAL



- Botany
- Zoology
- Geography
- History

SCIENCE



- Heavy & Light
- Sinking & Floating
- Magnetic & Non-Magnetic
- Living & Non-Living

PRIMARY (3-4)

PRACTICAL LIFE



- Introduction to Classroom Environment
- Grace & Courtesy
- Control of Movement
  - Whole Hand Grasp
  - Three Finger Grasp
  - Three Wrist Movement
  - Arm Movement
- Care of the Environment
- Care of Person/Self
- Food Preparation

SENSORIAL



- Pink Tower
- Broad Stairs
- Long Rods
- Knobbed/Knobless Cylinders Combination
- Color Tablets
- Touch Board
- Constructive Triangles
- Geometric Cabinet

LANGUAGE ARTS



- Pre-writing Pencil Control
- Metal Inset Exercises
- Tracing Letters/Name
- Writing Letters/Name
- Sandpaper Letters a - z
- Intro to World Building
- Moveable Alphabet Objects: Initial, Ending, Middle; Picture Cards; Labels & Objects; Labels and Pie Cards
- Beginning Sight Words

MATHEMATICS



- Number Rods
- Sandpaper Numbers
- Symbol & Quantity Association
- Number Tracing
- Rote Counting
- Short Bead Stairs
- Addition
- Other Math Exercises

CULTURAL



- Botany
- Zoology
- Geography
- History
- Social Studies

SCIENCE



- Heavy & Light
- Sinking & Floating
- Magnetic & Non-Magnetic
- Human Body
- Color Mixing
- Life Cycles

ADVANCED PRIMARY (4-5)

PRACTICAL LIFE



- Control of Movement
  - Whole Hand Grasp
  - Three Finger Grasp
  - Three Wrist Movement
  - Arm Movement
- Care of the Environment
- Care of Person/Self
- Food Preparation

SENSORIAL



- Pink Tower
- Broad Stairs
- Long Rods
- Knobbed/Knobless Cylinders Combination
- Color Tablets
- Touch Board
- Constructive Triangles
- Geometric Cabinet

LANGUAGE ARTS



- Metal Inset Exercises
- Sandpaper Letters a - z
- Word Building
- Simple Sentences
- Moveable Alphabet: Objects: Initial, Ending, Middle; Picture Cards; Labels & Objects; Labels and Pie Cards
- Primary Phonics Reading Program
- Storybooks

MATHEMATICS



- Number Rods
- Sandpaper Numbers
- Symbol & Quantity Association
- Number Writing
- Rote Counting
- Number Counting
- Short Bead Stairs
- Addition
- Subtraction
- Other Math Exercises

CULTURAL



- Botany
- Zoology
- Geography
- History
- Social Studies

SCIENCE



- Heavy & Light
- Sinking & Floating
- Magnetic & Non-Magnetic
- Human Body
- Color Mixing
- Life Cycles

WEEKLY ENRICHMENT PROGRAM





FITNESS

All students will begin their day with yoga or a fitness class. Yoga will teach the children calming techniques for self-health, relaxation, and focus and also develop self-confidence and fitness to promote healthy growth and development. Both classes will help the children with their flexibility.

SOCCER

Our weekly fun classes will not only tea ch the ABCs of soccer - Agility, Balance, and Coordination - but also teach team work and perseverance. Children will be introduced to the basic concepts of soccer, such as dribbling and kicking, and games that will teach them skills and not "drills".





MUSIC

Our weekly music class is uplifting
for children as well as calming, soothing and comforting. Children will learn rhythm, melody, and harmony while developing listening and memory skills. The children will extend their vocabulary which helps them learn new languages as well as the meaning of words.

BALLET

Children will be introduced to ballet techniques, exercises, and learn how to follow directions. The children will learn basic vocabulary and ways of improving alignment & posture through ballet exercises to build balance, strength, coordination, and poise in a nurturing environment.





HIP HOP

Hip Hop dance is a fun and high energy class that will get the children grooving to upbeat music. This class will introduce them to basic and advanced Hip Hop and other dance moves and techniques. Hip Hop is one of the most popular dance styles around the world. Dance will inspire creativity & free expression while uniting cultures and generations.

LANGUAGE

Children will explore Chinese and Spanish through engaging activities and games! They'll learn new words, practice pronunciation, and immerse themselves in the beauty of diverse cultures.

