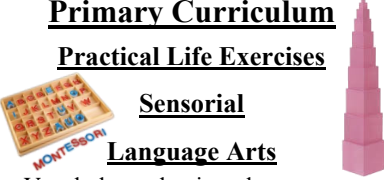

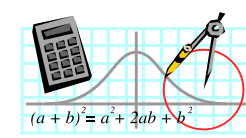


Arborland Montessori Summer School

Valencia Campus - 1700 W. Valencia Drive, Fullerton, CA 92833 (714) 871-2311

June 3–August 2, 2024

AGE 3 MONTHS THROUGH 6TH GRADE

| | | | |
|--|--|---|--|
| <p><u>Primary Curriculum</u> <u>Practical Life Exercises</u></p>  <p><u>Sensorial</u> <u>Language Arts</u> Vocabulary, phonics, phonograms, puzzle words, literature appreciation</p> <p><u>Mathematics</u> <u>Number sense:</u> Symbols and quantity association to 1,000 <u>Math concepts:</u> Addition, subtraction, multiplication and division <u>Mental math:</u> Addition and subtraction</p> <p><u>Cultural Art & Music</u></p> | <p><u>Elementary Morning Curriculum</u></p> <p><u>Language Arts</u> Listening, speaking, reading, reading strategies, reading analysis, vocabulary, word attack skills, grammar, writing genres, writing strategies, and oral presentation</p> <p><u>Mathematics</u> Numeration, operations, memorization of facts, money, measurement, fractions, decimals, integers, word problems, and pre-algebra</p>  | <p><u>Middle School*</u> (*Provided at the Hughes Campus only)</p> <p><u>Morning Curriculum</u></p> <p><u>Language Arts</u> Literary analysis, vocabulary, fiction & expository writing, writing strategies & skills, mechanics & grammar, research and oral presentation skills</p> <p><u>Mathematics</u> Pre-algebra, algebra and geometry</p>  | <p><u>Summer Fun Days</u></p> <p>☆☆☆☆☆☆☆☆☆☆☆☆☆☆☆☆☆☆☆☆</p> <p>6/7 - Sea Games (W)</p> <p>6/14 - Water Day (T/P)</p> <p>6/14 - Crystal Cove \$35 (E&Jr.)</p> <p>6/21 - Ice Cream Day (W)</p> <p>6/28 - Picnic Day (T/P)</p> <p>6/27 - Grocery Shopping \$10 (E&Jr.)</p> <p>7/5 - Popsicle Day (W)</p> <p>7/12 - Water Day (P)</p> <p>7/12 - Columbia Space</p> <p>Memorial Center \$30 (E&Jr.)</p> <p>7/19 - Otter Pop Day (W)</p> <p>8/1 - Olympic Field Day (E&Jr.)</p> <p>8/2 - Olympic Field Day (T/P)</p> <p>8/2 - Sofi Stadium \$58 (E&Jr.)</p> <p>☆☆☆☆☆☆☆☆☆☆☆☆☆☆☆☆☆☆☆☆</p> |
|--|--|---|--|

Thematic Afternoon Program

Session I (June 3-14): Discoveries of the Sea

What lives beneath the surface of the sea? How is the sea different from an ocean? What are the different oceanic zones? What are the life forms in each zone? What is the ecosystem of the ocean? What are the characteristics of the marine ecosystem? What are marine food webs and food chains? What resources are there under the sea? What is a source of energy in the deep sea? How can life exist deep in the ocean? Why does the tide change? Who are some famous marine biologists and what are their accomplishments? How does pollution affect the ocean? What are some mysteries and phenomena of the sea? There is still so much to learn about life under the sea!

Session II (June 17-28): Cooking 101

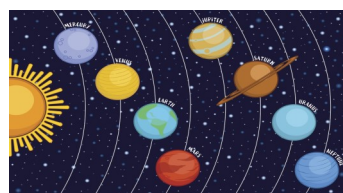
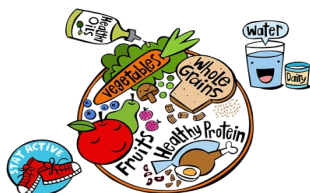
Am I what I eat? What are nutrients? What nutrients does my body need? What is a balanced diet? Does everybody need the same nutrients? What are the benefits/risks of organic, fresh, and processed foods? What are important food safety tips? What are important cooking safety tips? What does it take to be a professional chef? What are common kitchen tools? Is measurement important? What happens when you change the amount of ingredients or the ingredients itself in a recipe? What is the difference between baking and cooking? How can you create a dish with a variety of ingredients that looks beautiful, is healthy, and tastes good? How do you budget for a meal? In addition to learning about culinary theory, let's get hands on, plan a dish, go grocery shopping, and do a little classroom-safe cooking!

Session III (July 1-12): Out of This World Astronomy

Why are stars important to us? How do scientists study stars? How are stars the same? How are they different? How long can stars live? What is a constellation? Is the Sun a star? How do scientists study the Sun? Why is the Sun important? How does the Sun affect Earth? How do stars and planets form and evolve? What happened in the early universe? What conditions are necessary for life? Does life exist outside of the solar system? What are black holes? What do black holes look like? What is the universe made of? What are galaxies? How can learning about astronomy improve life on earth? How do observatories help us understand the universe? What are the most recent discoveries in astronomy?

Session IV (July 15-Aug. 2): Go for the Gold!

When and where did the ancient Olympics start? What was the purpose of the ancient Olympic Games? What brought about the revival of the modern Olympic Games? Which countries compete in the Olympics? Why do the Olympic Games move host cities each time and how is the location decided? Are there advantages or disadvantages to the athletes depending on where the events are held? How often are the Olympic games held and how was that decision reached? Who are some famous athletes who participated in the Olympics? How do athletes qualify to compete in the Olympics? If you were to be an Olympian, what event would you want to compete in and how could you make that dream a reality? How would you train and prepare for your event? If you could, which new category would you want to create for the Olympic Games? Let's learn about the Olympics, get into the mindset of an athlete and play some field games this session!



Arborland Montessori Children's Academy VALENCIA CAMPUS 2024 Summer Application

1700 W. Valencia Drive, Fullerton, CA 92833 Phone: (714) 871-2311 Fax: (714) 773-1532 Website: www.arborland.com

Student Name _____ **Age** _____ **Grade in 2024-2025** _____ **Gender** _____ **Birthdate** _____

Home Address: _____ **City:** _____ **State:** _____ **Zip Code:** _____

Father's Cell: () _____ **Carrier:** _____ **Mother's Cell:** () _____ **Carrier:** _____

Father's Name: _____ **Mother's Name:** _____

Father's Email : _____ **Mother's Email:** _____

Summer application forms are due by May 3, 2024. Applications received after the due date will be considered based upon availability.

Please **CIRCLE** the fees of the program sessions your child will attend. All payments are due two weeks before the session starts. No invoices will be given. A \$30.00 late fee will be added after the due date.

| | (10 days) June 3-14 Session I Tuition Due: 5/20 | (9 days) June 17-28 Session II Tuition Due: 6/3 | (9 days) July 1-12 Session III Tuition Due: 6/17 | (15 days) Jul 15-Aug. 2 Session IV Tuition Due: 7/1 | Amount to pay |
|--|--|--|---|--|---------------|
| Infant 7:30 AM to 5:30 PM | \$1178.30 | \$1060.47 | \$1060.47 | \$1767.45 | |
| Full Day Toddlers 8:30 AM to 3 PM (<i>lunch included</i>) | \$725.00 | \$652.50 | \$652.50 | \$1087.50 | |
| Half Day Primary 8:30 AM to 12 PM | \$536.10 | \$482.49 | \$482.49 | \$804.15 | |
| Full Day Primary 8:30 AM to 3 PM | \$566.70 | \$510.03 | \$510.03 | \$850.05 | |
| 1st-6th Grade Academics 8:30 AM to 3 PM | \$569.40 | \$512.46 | \$512.46 | \$854.10 | |
| OPTIONAL PROGRAMS | | | | | |
| Childcare (7 AM to 8:30 AM & 3 PM to 6:30 PM) | \$91.60 | \$82.44 | \$82.44 | \$137.40 | |
| Lunch | \$61.10 | \$54.99 | \$54.99 | \$91.65 | |
| Dance (45 min. lessons on Mon. & Thurs.) | \$49.00 | \$49.00 | \$36.75 | \$73.50 | |
| Gymnastics (55 min lesson on Wed.) | \$33.00 | \$16.50 | \$33.00 | \$49.50 | |
| Private Piano or Flute (30 min. per week) | \$71.80 | \$71.80 | \$71.80 | \$107.70 | |
| Art Lessons (55 min lesson on Tues.) | \$32.00 | \$32.00 | \$32.00 | \$48.00 | |
| Total | | | | | |

IMAGE RELEASE: I understand Arborland uses images of school activities to share news, reminders, and information about our program on print and social media (ex: Facebook, newsletters, website, etc.). I give permission to Arborland Montessori Children's Academy to use Image and Sound of my child taken during school activities. I understand that my child's Image and Sound will not be sold to any third party. Yes ____ (Initial)

MEDICAL RELEASE: I hereby give my consent to Arborland Montessori Children's Academy to move and administer first aid to my child. I further authorize a medical doctor to examine and treat my child while he/she is in attendance at Arborland Montessori Children's Academy. I agree to accept the financial responsibilities for any costs incurred in the treatment of any injury or accident of my child. Yes ____ (Initial)

There are no reductions in tuition or fees when a child is absent from school or withdraws without giving a **2-wk advance written notice**. Tuition does not cover the cost of field trips. Field trips are part of school activities; there will be no teachers available at the school site to supervise the children on field trip days. **School will be closed on 6/19 for Juneteenth, 7/4 for the 4th of July holiday, and 8/5 through 8/9 for Teacher In-Service.**

Non-Refundable Registration: \$50.00 (Waived for current Arborland students) Registration: _____

Arborland T-shirt: \$10.00 (Youth: S, M, L; Adult : S, M, L) Arborland T-shirts: _____

If you know your summer schedule and pay the whole amount by May 3, 2024, you are entitled to the following savings:

Early bird savings: 2 sessions 3 sessions 4 sessions

\$10.00 \$20.00 \$40.00

Early Bird Discount: (_____)

10% Sibling Discount (Sibling discount only applies to academic tuition, not for optional programs). Sibling Discount: (_____)

Total: _____

_____ **Date** _____ **Signature of Parent or Guardian**

| SESSION I | SESSION II | SESSION III | SESSION IV | ONE TIME PAYMENT |
|---------------------|---------------------|---------------------|---------------------|---------------------|
| Date: Initial _____ | Date: Initial _____ | Date: Initial _____ | Date: Initial _____ | Date: Initial _____ |
| TE/cash/ck.# _____ | TE/cash/ck.# _____ | TE/cash/ck.# _____ | TE/cash/ck.# _____ | TE/cash/ck.# _____ |
| \$ _____ | \$ _____ | \$ _____ | \$ _____ | \$ _____ |