

ELIGIBILITY REQUIREMENTS:

- Camp Clementine is open to all students currently enrolled for the upcoming 2020 - 2021 school year.
- All campers must be at least 3 years old when they start and must be toileting completely independently.

REGISTRATION OPTIONS:

1. Register and pay in full for the 11 weeks of camp by March 18th and receive a 10% discount.
 2. Register by March 18th for 11 weeks of camp and pay 50% of the total fees through HES by April 1st. A 5% discount will be applied for the entire summer when the remaining balance is paid before June 1st.
 3. Register and pay in full for fewer than 11 weeks of camp by March 18th and receive a 5% discount.
 4. A 10% sibling discount starting with the 2nd enrolled camper.
 5. Campers can enroll after the early discount time frame based on availability.
- Please note, enrollment for each weekly session is limited to 19 students for the 2020 season.
 - Registration is accepted on a first come, first served basis.
 - **After March 18th, camp enrollment will also open to current students who are not returning for the 2020 – 2021 school year based on availability (with the exception of those who graduate in June).**
 - Camp fees will be billed over 4 months, March, April, May & June.
 - No refunds will be given.

Child's name: _____ Date of birth: _____

Selection of camp weeks: ___ full 11 weeks or ___ individual week(s)
Please note selected weeks:

Program Selection (circle one): Half Day Full Day Extended Day

Estimated tuition and discounts: _____

Parents' names: _____

Primary phone: _____ Primary email: _____

Signature: _____ Date: _____



Campers will explore the elements, weather, technology, experiments, nature walks, themed cooking experiences, art and a recycling service project to do our part to take care of the Earth.

“The land is where our roots are. The children must be taught to feel and live in harmony with the **Earth**.”
— *Dr. Maria Montessori*

Each week, we will dig deep and soar into...

- **Weekly Swim Lessons** from our friends at Fitness Alive Swim Academy at their *Center City location*
- **Weekly Rotating Sports Lessons** with Obvious Choice Sports
- **Weekly Creative Dance** from Ms. Lori of The Philadelphia Dance Academy
- **Weekly Music Lessons** from School of Rock
- **Visits** from ScienceTellers, Mad Science, Quiver Farms, Ms. Pam from Theatrical Word Play, and Clementine family members
- **Visits** to our neighbors at Atria and the planetarium at The Franklin Institute
- **Daily variety of** art, cooking, movement, yoga, experiments, water play, gardening, games and classwork
- **Fountain Fridays** at Sister Cities followed by a chilly treat

PROGRAM*

Week 1 June 15 - 19

Inner Core

To kick off our first week, we will explore the Inner Core of Earth which reaches 5,000 degrees Celsius and we will make our own "lava".

Week 2 June 22 - 26

Outer Core

We will explore the magnetic field created by the Outer Core through an "attractive" group experiment. There will **bee** a special lesson from Quiver Farms about how bees help our Earth.

Week 3 June 29 – July 2

Mantle

We will discuss the large, rocky Mantle layer and crack some crystals to explore how strong rocky matter can be.

Week 4 July 6 - 10

Upper Mantle

We will discuss the tectonic plates and make our own tectonic puzzle!

Week 5 July 13 - 17

Crust

There is much to explore this week as we dig into the layer of Earth that we live on, the Crust. We will be visited by Mad Science to discuss Sea Life and create "Dirt" Cups together. The duck eggs arrive!

Week 6 July 20 - 24

Troposphere

We will explore the Troposphere, the layer of the atmosphere that provides the weather. We will enjoy a camp favorite experiment, the science of Smoke and Bubbles!

Week 7 July 27 - 31

Stratosphere

We will discuss airway transportation and why planes fly best in the Stratosphere, a cool yet warm layer of the atmosphere.

Week 8 Aug 3 - 7

Mesosphere

We will explore the chilly, gassy Mesosphere and discuss why meteors burn when entering this area of the atmosphere.

Week 9 Aug 10 - 14

Thermosphere

We will have an icy ScienceTellers visit and explore why the Thermosphere gets increasingly warmer the higher it goes.

Week 10 Aug 17 - 21

Exosphere

We will discuss and construct our own Exosphere, the first layer rockets can journey to.

Week 11 Aug 24 - 28

Keeping our Planet Healthy

We wrap up the summer by getting a visit from Bug Buddies and completing a recycling project. Connecting our explorations, we will discover that doing our part to care for the Earth helps each and every layer of Earth and Sky.



COST

Sign up for the full summer experience or choose camp weeks a-la-carte. Full summer, early payment, and sibling discounts available.

FULL SUMMER	Half-day 8am-12pm	Full-day 8am-3pm	Extended-day 8am-5:30pm
full summer	\$3,080	\$4,375	\$5,130
10% discount (if registered & paid in full by 3/18/20)	\$2,775	\$3,940	\$4,615
5% discount (if registered by 3/18/20 & paid in full by 6/1/20)	\$2,925	\$4,155	\$4,875

A-LA-CARTE WEEKS	Half-day 8am-12pm	Full-day 8am-3pm	Extended-day 8am-5:30pm
cost per week (10 weeks 1-2, 4-10)	\$285	\$405	\$475
week 3 (4th of July)	\$230	\$325	\$380

**Program is subject to change*