

Camp Montessori 2023 Enrollment Form

Child's Name _____ Birth Date _____

Parent's Name _____ Email _____

	Primary/Elementary/ Adolescent Community	Full Day \$260/week	Half Day \$190/week	AM care \$25/week	PM Care \$50/wk
1. May 30 - June 2	S.T.E.A.M. into Summer				
2. June 5-9	S.T.E.A.M. through the Air				
3. June 12-16	S.T.E.A.M. under Water				
4. June 19-23	Buzzing into S.T.E.A.M.				
5. June 26-30	S.T.E.A.M. with Animals				
6. July 3-7 *Closed July 4	Cooking with S.T.E.A.M.				
7. July 10-14	S.T.E.A.M. into the Wild				
8. July 17-21	S.T.E.A.M. into Outer Space				
9. July 24-28	Colors of S.T.E.A.M.				
10. July 31 - Aug. 4	Digging into S.T.E.A.M.				

*Tuition is \$260 per week for full day or \$190 per week for half day, due by Monday weekly.
Add AM care from 7:30-8:30am for \$25 per week or PM care until 5:30pm for \$50 per week.*

*A minimum of one-week notice is required to add or cancel a camp
or the full week tuition will be due.*

Late fees of \$25 are due if tuition is not paid by Wednesday.

*An application and \$150 fee are due for new students and a \$50 registration fee is due for students
not registered during the 2022/23 school year.*

Contact us at info@montessorivisions.com or 702-451-9801



MONTESSORI CAMP 2023 Adventures In S.T.E.A.M



702-451-9801

info@montessorivisions.com

www.montessorivisions.com

Students will explore science, technology, engineering, art, and math through experimentation and Montessori materials.

❖ **S.T.E.A.M. into Summer** – What do science and summer have in common? The goal to explore! Let's **STEAM** into summer by exploring how science, technology, engineering, art, and math can be found on the land, in the sea, and in the air! Each day we will do experiments, activities and crafts to discover more about our world. Can't wait to **STEAM** into summer with you!

❖ **S.T.E.A.M. through the Air** – Investigate flight through S.T.E.A.M.! Build a plane and test it in an air show! Construct a kite and take it for flight! Explore rockets and helicopters in motion. Students will be modifying designs, tweaking their models and learning how to calculate velocity and trajectory in one exciting week!



❖ **S.T.E.A.M. under Water**– What strange creatures live in the sunless deeps of the ocean? Why are the oceans important to us? Water covers 71 % of the earth and our oceans are the world's largest ecosystem. Yet, much of it remains unexplored. Dive down below and explore properties of water, density, sink and float, while learning about ocean plants and animals. Through experiments and thrilling videos, let's examine this mysterious biome.

❖ **Buzzing into S.T.E.A.M.** – How many different kinds of insects are there? What colors do they like and dislike? Come buzzing into S.T.E.A.M. as we explore the mysterious life of insects!

❖ **S.T.E.A.M. with Animals** – How do beavers build dams? How long can a sloth hang upside down? Let's walk with the animals and explore their habits, environments, and some fascinating facts that will surprise us. Learn how important they are to the delicate balance that is life on earth and how we can respect and protect them.

❖ **Cooking with S.T.E.A.M.** – Experience the joy of cooking while exploring various S.T.E.A.M. experiments learning culinary skills, and planning meals. Learn how to slice, cube, roll, grate, whisk, peel, bake, and decorate! Enjoy edible S.T.E.A.M. activities!

❖ **S.T.E.A.M. into the Wild** – Take a walk through the vast tropical rainforests of the world. These are the most diverse land biomes on Earth, home to some of the most unique and beautiful species of plant and animal life. From a frog you can see through to a fruit that is super stinky, let's find them and many more in the rainforest.



❖ **S.T.E.A.M. into Outer Space** – Space, the Final Frontier! New discoveries are made nearly every day about the universe beyond our planet. Let's learn and explore this vast expanse. From the constellations to the movement of the planets around our sun, fascinating adventures await.

❖ **Colors of S.T.E.A.M.** – How does a prism work? Why does a pencil in a glass of water look like it's broken? Take a closer look at light and color, and how they affect the things we see every day. Art and science come together in activities and projects that help us understand how we connect with the world around us.

❖ **Digging into S.T.E.A.M.** – How do plants survive in the desert? Are there plants in Antarctica? Walk with us as we explore the world of plant life on Earth through experiments and art activities. Take a close look at how plants grow, what they need, and why they are so important to humans. From the hot, dry deserts to the frozen tundra of the Arctic, let's explore just how these living things survive and flourish in the harshest conditions.