

KIDS in COLLEGE 2011

Clarion University–Venango Campus

Classes for children in grades K-8

July 11-15, 2011



**For more information, call
814-676-6591, ext. 1273**

 **CLARION
UNIVERSITY**
VENANGO CAMPUS

KIDS IN COLLEGE 2011 Registration Form—Please Print Clearly

Please complete one registration form for each child you are enrolling.

For accounting purposes, it is important that a separate registration form be completed for each child. You may copy the form as needed.

Please complete all parts of this form.

Registrations will not be processed without a completed Medical Treatment Authorization form.

Mail registration form with payment to:

"Kids in College"
Clarion University—Venango Campus
Continuing Education
1801 West First Street, Oil City, PA 16301

Child's Name _____	Child's Date of Birth _____	Age _____
Child's School _____	Grade _____	
Parent/Guardian Name _____	Parent's/Guardian's e-mail address _____	
Address (Include Street, City, State, and Zip) _____		
Home Phone _____	(Other) Emergency Contact Phone _____	

PROGRAM WEEK/CLASS	AGE GROUP	DATE(S)	TIME

Method of Payment

- Enclosed is a check for \$ _____ payable to Clarion University.
- Enclosed is a money order for \$ _____ payable to Clarion University.
- Pay by credit card:
Charge \$ _____ to my:
 Visa MasterCard Discover

Materials Fees

All materials fees are included in the price of the class program/packages.

Credit card number _____	Expiration date (mo./yr.) _____
Card holder's name (please print) _____	Card holder's signature (required) _____

We hope you and your child will find a variety of interesting classes that will make attending Clarion University—Venango Campus

KIDS IN COLLEGE

summer program
both convenient and fun.

**If you have any questions, please call
Continuing Education at 814-676-6591, ext. 1273.**

Funding may be available for those who meet income eligibility requirements. Forms are available from Continuing Education, Venango Campus.

Clarion University—Venango Campus reserves the right to cancel any course/program that fails to achieve a minimum enrollment.



Clarion University is an affirmative action equal opportunity employer.

Medical Treatment Authorization and Emergency Contact Information

In the event that I am unavailable to provide parental consent, I hereby authorize emergency/medical treatment as deemed necessary for my child. I understand that the consent and authorization herein granted does not include major surgical procedures and is valid only during the camp. Physical conditions that a physician should be aware of (allergies, illnesses, disabilities, etc.) are as follows:

Date of most recent tetanus immunization: _____ (If more than ten years ago, a booster shot is recommended.)

My child's family physician is:

Name _____ Daytime telephone number _____

Address _____

I understand that every reasonable attempt will be made to contact me during my child's examination in the emergency room. If I am unavailable, please contact:

Name _____ Relationship to child _____

Daytime telephone number _____

Emergency Contact Information

My child may be released to _____ in the event that I cannot be reached or cannot pick him/her up from camp.

Phone number where this person may be reached (required) _____

_____ _____ _____
 Parent/guardian signature (required) Relationship (required) Date

Learning Disabilities

Clarion University encourages academically-qualified students with learning disabilities to take advantage of educational programs. My child has the following learning disability:

Note: Documentation providing specific information concerning your child's disability and its impact on learning must accompany this form.

Releases

I, the undersigned, individually and as parent(s) and/or guardian(s) of a minor, ask that s/he be admitted to participate in the summer camps sponsored by Clarion University—Venango Campus. In consideration of such admission, I do hereby agree to release, discharge, and hold harmless Clarion University—Venango Campus, its officers, agents, and employees of and from all causes, liabilities, damages, claims, or demands whatsoever due to/resulting from any injury or accident involving said minor at the camp(s) or in the course of competition and/or activities in connection with the camp(s).

_____ _____
 Mother/guardian Date

_____ _____
 Father/guardian Date

I, the undersigned, give permission for _____ to be videotaped and/or photographed during participation in the summer camps sponsored by Clarion University—Venango Campus and for these images to possibly be used in future promotional materials for Clarion University—Venango Campus.

_____ _____
 Mother/guardian Date

_____ _____
 Father/guardian Date

KIDS In COLLEGE 2011

Important Information

- Week-long packages for \$200 per week or individual classes priced separately.
- All students receive a T-shirt.

Daily Schedule

- Sign-in 8:45 a.m.
- Supervised half-hour lunch break each day. Students bring their lunches. A drink is provided.
- Dismissal 4 p.m.

Drop-off and Pick-up

We provide a secure drop-off and pick-up for childrens' safety. The drop-off and pick-up location is in the room assigned to each age group. Once you register, we will send you a confirmation that will list your child's assigned room number.

Cancellation Policy

If, for any reason, a parent must cancel a child's registration for a course or program, the cancellation must be received in writing by the Continuing Education coordinator no later than July 6. The cancellation is then processed by Clarion University–Venango Campus and a refund will be available to the parent in approximately four weeks. If a cancellation is requested during the course, a refund cannot be issued.

Payment Options

You can now pay by check, money order, Visa, MasterCard, or Discover credit cards.

Financial Aid Available

Request scholarship applications by contacting the Continuing Education office at 814-676-6591, ext. 1273 or e-mail hlineman@clarion.edu.

Grades K-1

TOTE MAGIC

Decorate your very own tote to hold books, crayons, and more.
Monday, July 11
9 a.m. – 10 a.m. \$15

MAKING ICE CREAM

Learn the science behind making ice cream and enjoy a delicious sweet treat.
Monday, July 11
10 a.m. – 11 a.m. \$15

HIDDEN PICTURES

You will find this class packed full of fun activities: sticker puzzles, simple number and word games, dot-to-dots, matching games, coloring and lots of Hidden Picture puzzles. This is a perfect class for pre-readers to learn visual perception and reading readiness.
Monday, July 11
11 a.m. – noon \$15

STORY TIME

Everybody loves a great story. Imaginations abound and great adventures come to life through books.
Monday, July 11
12:30 p.m. – 1 p.m. \$15

STUDYING SOUNDS/BOOMWHACKERS

Explore the various sounds that you hear in your environment as the class walks through a variety of settings. Discover how to make music with a variety of tubes, cans, and objects. This class promises to be noisy!
Monday, July 11
1 p.m. – 2 p.m. \$15

ART EXPLORATION

Explore a variety of ways to make art from sponges, stamps, to fingers.
Monday, July 11
2 p.m. – 3 p.m. \$15

VOLCANOES

Work in groups to make large volcanoes that really erupt!
Monday, July 11
3 p.m. – 4 p.m.,
Tuesday, July 12
12:30 p.m. – 1 p.m.,
and Wednesday, July 13
12:30 p.m. – 1:30 p.m. \$15

SPROUT-N-GROW

Create a nature window and watch seeds sprout and grow into plants right before your very eyes. Learn the process of plant growth from seed to full-grown plants. You'll have an edible surprise when your plants are grown.
Tuesday, July 12
9 a.m. – 10 a.m. \$25

FROGS, FROGS, FROGS

You will be hopping and having fun as you learn to count with hundreds of frogs. This class is sure to make learning math fun!
Tuesday, July 12
10 a.m. – 11 a.m. \$15

WHAT IS WEATHER?

Learn about the weather in a fun interactive class that features cutting, coloring, pasting, and searching newspapers for clues to weather questions.
Tuesday, July 12
11 a.m. – Noon \$15

NATURE WALK-POND ART PROJECT

Enjoy an adventure around the Venango Campus. Students will go on a scavenger hunt to find items that they will use for an art project.
Tuesday, July 12
1 p.m. – 2:30 p.m. \$15

CRAWLING CATERPILLAR

Design your own caterpillar. Art fun is what this class is all about. Bright colors, shapes, and sizes will make your caterpillar unique.
Tuesday, July 12
2:30 p.m. – 4 p.m. \$15

MAGNETS

Discover the positive and negative forces in our world.
Wednesday, July 13
9 a.m. – 10 a.m. \$25

SAFETY

Learn about safety from one of the local police officers and the fire department and a few other surprise guests.
Wednesday, July 13
10 a.m. – Noon \$15

KIDS KUISINE

Learn to make do-it-yourself healthy and delicious snacks. Toaster and microwave are used in the class.
Wednesday, July 13
1:30 p.m. – 3:30 p.m. \$25

LEGO® PLAY TIME

Enjoy this hands-on class where you'll build towers, buildings, and playgrounds. Create an entire city!
Wednesday, July 13
3:30 p.m. – 4 p.m. \$15

SIGN LANGUAGE

Learn how to communicate with the hearing impaired. Basic words and letters are taught in this class.
Thursday, July 14
9 a.m. – 10:30 a.m. \$25

BUBBLES EXTREME

Everybody can make bubbles...but let's explore how to make REALLY BIG bubbles. See who can make the biggest, most colorful and longest-lasting bubbles in this class.
Thursday, July 14
10:30 a.m. – 11 a.m. \$25

ANIMAL TRACKS

Match animals to their footprints and learn about the types of animals that live around our homes. Make a footprint to take home.
Thursday, July 14
11:30 a.m. – Noon \$15

FOUR SEASONS

Explore the differences in the four seasons of the year: spring, summer, winter, and fall. You will make a project that will help you to remember why things change in our world all year long.
Thursday, July 14
12:30 p.m. – 1 p.m. \$15

SPANISH

Learn a second language! A variety of activities will have you speaking Spanish in no time.
Thursday, July 14
1 p.m. – 2 p.m. \$15

MAGIC NOODLES

Create a necklace out of “magic noodles” to make you smile all day!
Thursday, July 14
2 p.m. – 3 p.m. \$15

SAND ART

It’s all in the layering in this class! Create beautiful containers that you can display or give as a gift to a friend or family member.
Thursday, July 14
3 p.m. – 4 p.m. \$15

SINK OR FLOAT

It’s all science in this class in exploring what will sink or float in water. Will a piece of wood sink? Will a rock float?
Friday, July 15
9 a.m. – 10 a.m. \$15

MAGIC COLORS

Learn about primary colors and how to make new colors. You will study color mixing to make new colors. You will also explore how a magic color wheel, when placed in the wind, turns white. It’s not magic, it’s science!
Friday, July 15
10:30 a.m. – 11 a.m. \$15

PAINTING EXPLORATION

Learn a variety of techniques and ways to paint using tools from sponges to brushes.
Friday, July 15
11 a.m. – Noon \$15

PLAY-DOH FUN

Create a masterpiece of bright and colorful creatures to display in your room. Use your imagination to create flowers, animals, a beach or whatever your heart desires.
Friday, July 15
12:30 p.m. – 1:30 p.m. \$15

PUZZLE ME - BIG ME

Create images of yourself to display in your room or to share with family.
Friday, July 15
1:30 p.m. – 3 p.m. \$15

ALLIGATOR, ALLIGATOR, CAN'T CATCH ME

Grow your own alligator and explore science concepts with polymers.
Friday, July 15
3 p.m. – 4 p.m. \$15

GRADES 2-3

LANGUAGE ARTS EXPLORATION

You will learn rhymes and poetry to explore planet Earth.
Monday, July 11
9 a.m. – 9:30 a.m. \$15

PLANET EARTH

What makes up our planet Earth? You will explore and discover things that will amaze you.
Monday, July 11
9:30 a.m. – 10:30 a.m. \$15

PLANTS AND PAINTING EXPLORATION

You will explore the different parts of a plant, what makes it grow, and learn a variety of techniques to paint flower pots.
Monday, July 11
10:30 a.m. – 11:30 a.m. \$15

LANDFILLS & RECYCLING

Discover what a landfill is and how we can help reduce the number of landfills we have on our planet. How big is your footprint on Earth?
Monday, July 11
11:30 a.m. – 12:30 p.m. \$15

NATURE HIKE

Explore the great outdoors and discover what is living in our back yard. You will collect leaves to use in an art project. Please wear tennis shoes and comfortable clothing.
Monday, July 11
1 p.m. – 1:45 p.m. \$15

LEAF BOOK

Identify the many different types of leaves in our woods. Using leaves collected from the Nature Hike class you will create a book to display the many types of leaves you have found.
Monday, July 11
1:45 p.m. – 2:45 p.m. \$15

GYM TIME

You will utilize “gym activities” to clean up your neighborhood and learn to take care of our Earth.
Monday, July 11
2:45 p.m. – 4 p.m. \$15

LANGUAGE ARTS EXPLORATION

You will learn about rhymes and poetry to explore water.
Tuesday, July 12
9 a.m. – 9:30 a.m. \$15

EXPLORING THE OCEAN

What is in the ocean? Explore and discover the different creatures and plants that live in our oceans.
Tuesday, July 12
9:30 a.m. – 10:30 a.m. \$15

TIE-DYE FUN

Design your own tie-dye t-shirt. You choose the colors and the anticipated design.
Tuesday, July 12
11:30 p.m. – 4 p.m. \$15

SINK OR FLOAT

It’s all science in this class in exploring what will actually sink or float in water. Will a piece of wood sink? Will a rock float?
Tuesday, July 12
11:30 a.m. – 12:30 p.m. \$15

OIL SPILL

This class will take you on a journey of discovery as you explore oil spills and ways to help clean them up. How do you soak up millions of gallons of oil?
Tuesday, July 12
1 p.m. – 1:45 p.m. \$15

OCEAN COLLAGE

It is all hands-on activities in this class as you create an ocean collage. Students will research information on computers to help in creating their artwork.
Tuesday, July 12
1:45 p.m. – 2:45 p.m. \$25

GYM TIME

You will utilize “gym activities” to learn to take care of our water.
Tuesday, July 12
2:45 p.m. – 4 p.m. \$15

LANGUAGE ARTS EXPLORATION

You will learn about rhymes and poetry to explore constellations and our solar system.
Wednesday, July 13
9 a.m. – 9:30 a.m. \$15

SAFETY

Learn about safety from one of the local police officers and the fire department and a few other surprise guests.
Wednesday, July 13
10 a.m. – Noon \$15

CLARION UNIVERSITY FIELD TRIP

There will be plenty of solar system investigation and star gazing as we travel to Clarion University to enjoy a planetarium show. Bus transportation will be provided.
Wednesday, July 13
1 p.m. – 4 p.m. \$45

LANGUAGE ARTS EXPLORATION

You will learn about rhymes and poetry to explore endangered species.
Thursday, July 14
9 a.m. – 9:30 a.m. \$15

DISCOVERING THE RAIN FOREST

You will explore the rain forest and all the endangered animals that live there. How many can you identify?
Thursday, July 14
9:30 a.m. – 10:30 a.m. \$15

BIRD FEEDING FUN

Learn about local birds and create your very own bird feeder.
Thursday, July 14
10:30 a.m. – 11:30 a.m. \$25

THE GREAT KAPAK TREE

What is the Great Kapak Tree? Unravel the mystery in this class and create an animal mask.
Thursday, July 14
11:30 a.m. – 12:30 p.m. \$15

ANIMAL PRINTS

Match animals to their footprints and learn about the types of animals that live around our homes. Make a fossil to take home.
Thursday, July 14
1 p.m. – 1:45 p.m. \$15

ANIMAL DISCOVERY

Using the Internet you will explore and create a book about your favorite animal.
Thursday, July 14
1:45 p.m. – 2:45 p.m. \$15

GYM TIME

You will utilize “gym activities” to explore animal yoga and animal hullabaloo.
Thursday, July 14
2:45 p.m. – 4 p.m. \$15

LANGUAGE ARTS EXPLORATION

You will learn rhymes and poetry to explore and learn about air.
Friday, July 15
9 a.m. – 9:30 a.m. \$15

WHAT IS AIR?

Explore the components of air and why it is important for us to take care of it.
Friday, July 15
9:30 a.m. – 10:30 a.m. \$15

BUBBLES

Discover what makes up a bubble, why it floats, and create your very own bubble mix.
Friday, July 15
10:30 a.m. – 11:30 a.m. \$15

AIRPLANES

What makes and airplane fly? How does it stay up in the sky? Explore different materials to create a soaring paper airplane.
Friday, July 15
11:30 a.m. – 12:30 p.m. \$25

THE AIR WE BREATHE

In this class, you will explore what makes us breathe. Discover how much air your lungs can hold.
Friday, July 15
1 p.m. – 1:45 p.m. \$15

EXPLORING WIND

Computer research will help you discover the many uses of wind. You will gain a hands-on perspective as you create a wind mill.
Friday, July 15
1:45 p.m. – 2:45 p.m. \$25

GYM TIME

You will utilize “gym activities” to explore air. This class promises some very colorful parachute activities.
Friday, July 15
2:45 p.m. – 4 p.m. \$15

Grades 4-5

BETTER BUTTER

Make butter and learn the science behind it. The class integrates subject areas such as science, math, and nutrition.

Monday, July 11
9 a.m. – 10:30 a.m. \$15

THE SCIENTIFIC METHOD BOAT CHALLENGE

Take the challenge of using math and science to figure out the hands-on boat activities in this class.

Monday, July 11
10:30 a.m. – 11:30 a.m. \$15

PRISMS & PYRAMIDS

Learn the basics of geometry in this fun and hands-on class where marshmallows, toothpicks and a little paint will help you understand the difference between prisms and pyramids.

Monday, July 11
11:30 a.m. – 12:30 p.m. \$15

ART EXPLORATION

You don't need to be creative to complete this art project. This class is for everyone!

Monday, July 11
1 p.m. – 2:30 p.m. \$25

ROCKETRY

Make a rocket, learn the principles of flight, and launch your finished product. Take part in building an eight-foot Clarion University rocket. Launch your rocket on Thursday at the Clintonville launch facility. Bus transportation will be provided.

Monday – Tuesday, July 11 – 12
2:30 p.m. – 4 p.m.
Wednesday, July 13, 1 p.m. – 3 p.m.
Thursday, July 14 (Launch)
11:30 p.m. – 4 p.m. \$75

MINI-METRIC OLYMPIAD

Do you have a hard time understanding the metric system of measurement? The Olympiad is a fun and engaging activity that provides a real understanding of the metric units of measurement for length, capacity, and weight.

Tuesday, July 12
9 a.m. – 10:30 a.m. \$15

MAKING ICE CREAM

Learn the science behind making ice cream and enjoy a delicious sweet treat.

Tuesday, July 12
10:30 a.m. – 11:30 a.m. \$15

ROCKS AND MINERALS

Learn how fluoride is used in toothpaste, silica in water filtration, and zinc in medicine, as well as many other common uses of important natural resources. Students will love cracking open their very own geode to reveal its sparkling quartz center.

Tuesday, July 12
11:30 a.m. – 12:30 p.m. \$25

EXPLORING NATURE

How many different types of trees, insects and creatures can you find? Identify a variety of wildlife living around the Venango Campus pond and creek. Please wear tennis shoes and comfortable clothing to this class.

Tuesday, July 12
1 p.m. – 2:30 p.m.

GAME TIME

Have fun with good old fashioned board games. No electricity allowed!

Wednesday, July 13
9 a.m. – 10 a.m. \$15

OWL PELLETS

This is a hands-on activity class as you discover the various types of owls that live in our region, their habitat, and their diets.

Wednesday, July 13
10 a.m. – 11:30 a.m. \$15

EXPLORING POLYMERS

This class promises to be gooey and sticky as you make glowing green slime. Explore this substance as you stretch, pull and bounce your way through this science experiment.

Wednesday, July 13
11:30 a.m. – 12:30 p.m. \$15

TEAM BUILDING ACTIVITIES

Learn to work together to accomplish larger tasks.

Wednesday, July 13
3 p.m. – 4 p.m. \$15

TEAM BUILDING ACTIVITIES

Learn to work together to accomplish larger tasks.

Thursday, July 14
9 a.m. – 9:30 a.m. \$15

THE BRAIN

Participate in fun and fascinating experiments as you explore the brain, vision, and learning in this hands-on introduction to the science of psychology. Fool your friends with visual illusions, learn how to teach your pets new tricks, and enjoy other cool activities.

Thursday, July 14
9:30 a.m. – 11:30 a.m. \$25

CLARION UNIVERSITY ADVENTURE

Join us for a day of fun at the Clarion campus with activities at the Student Recreation Center, including the climbing wall, a planetarium show, and swimming.

Wear tennis shoes and appropriate climbing clothing, and bring swimsuits and towels. Lunch will be provided. *Please note time difference for today's trip.

Friday, July 15
8:30 a.m. – 4:30 p.m. \$45

Grades 6-8

SNAP CIRCUITS

This class provides a nice introduction to circuitry. You will have an electrifying experience building a variety of projects from a flying saucer to a reflection detector.

Monday – Wednesday, July 11 – 13
9 a.m. – 10 a.m. \$45

EXPLORING NATURE

How many different types of trees, insects and creatures can you find? Identify a variety of wildlife living around the Venango Campus pond and creek. Please wear tennis shoes and comfortable clothing to this class.

Monday, July 11
10 a.m. – Noon \$15

ELECTRONICS AND CIRCUITS

Explore and create your own circuit boards. You will be amazed at how these items light a bulb or run a sound buzzer. Students will learn to solder in this class.

Monday, July 11
12:30 p.m. – 4 p.m. \$45

ROBOT HANDS

Learn how to recreate the way tendons and joints make the fingers of the hands move and work. It's all "hands-on" fun in this class.

Tuesday – Wednesday, July 12-13
10 a.m. – 11 a.m.
Thursday, July 14
9 a.m. – 10 a.m. \$25

CREATING CRYSTALS

Explore the science behind crystals. Use household items to create your very own crystals.

Tuesday, July 12
11 a.m. – Noon \$25

CATAPULT

In this class you will experience the thrill of flinging projectiles like medieval machines while focusing on height velocity and distance.

You can alter characteristics of projectile (clay) mass, string length, or the counterweight to test different variables. You will also see these concepts in action: levers, inertia, counterweights, and friction.

Tuesday, July 12
12:30 p.m. – 2:30 p.m. \$35

MECHANICAL MUSIC BOX

Compose and create your own melodies simply by using a hole punch. Insert your strip into your mechanical music box, turn the crank and listen to your composition with pride.

Tuesday, July 12
2:30 p.m. – 4 p.m. \$25

ORIGAMI HANG-GLIDER

It's all about aerodynamics in this class. You will "fold" your very own hang-glider in this experiment to uncover the properties of gravity.

Wednesday, July 13
11 a.m. – Noon and
1:30 p.m. – 2:30 p.m. \$15

ALIEN NAMES

How alien-like is your name? This is a one-of-a-kind art project that is sure to amaze you.

Wednesday, July 13
12:30 p.m. – 1:30 p.m. \$15

TIE-DYED FUN

Design your own tie-dye t-shirt. You choose the colors and the anticipated design.

Wednesday, July 13
2:30 p.m. – 4 p.m. \$15

MARSHMALLOW LAUNCHER

Learn the engineering and physics behind this fun "launcher." It's all "soft stuff" as you construct your launcher out of PVC pipe and load it with mini marshmallows.

Thursday, July 14
10 a.m. – Noon \$25

DUCT TAPE WALLETS

Now you have heard of everything! You use duct tape for a lot of things but now we have a practical project that you can make to carry money, photos, and more.

Thursday, July 14
12:30 p.m. – 2:30 p.m. \$15

POLYMERS

What exactly is Slime®, a trade-marked toy material? Compare it to other substances and learn about the many items we use everyday that are linked to these substances. Pull, stretch, and bounce your way through this science exploration.

Thursday, July 14
2:30 p.m. – 4 p.m. \$25

CLARION UNIVERSITY ADVENTURE

Join us for a day of fun at the Clarion campus with activities at the Student Recreation Center, including the climbing wall, a planetarium show, and swimming. Wear tennis shoes and appropriate climbing clothing, and bring swimsuits and towels. Lunch will be provided. *Please note time difference for today's trip.

Friday, July 15
8:30 a.m. – 4:30 p.m. \$45

July 11-15

Monday

Tuesday

Kindergarten- Grade 1

8:45 a.m. – 9 a.m.	Sign In/Song Time	Sign In/Song Time
9 a.m. – 10 a.m.	Tote Magic	Sprout-N-Grow
10 a.m. – 11 a.m.	Making Ice Cream	Frogs, Frogs, Frogs
11 a.m. – Noon	Hidden Pictures	What is Weather?
Noon – 12:30 p.m.	Lunch Time	Lunch Time
12:30 p.m. – 1 p.m.	Story Time	Volcanoes – Paint
1 p.m. – 2 p.m.	Studying Sounds/Boom Whackers	Nature Walk/Pond Art Project
2 p.m. – 3 p.m.	Art Exploration	Crawling Caterpillar
3 p.m. – 4 p.m.	Volcanoes	

Grades 2-3

8:45 a.m. – 9 a.m.	Sign In/Warm-up Activities	Sign In/Warm-up Activities
9 a.m. – 9:30 a.m.	Language Arts Exploration	Language Arts Exploration
9:30 a.m. – 10:30 a.m.	Science Lesson: Planet Earth	Science Lesson: The Ocean
10:30 a.m. – 11:30 a.m.	Activity Station 1: Parts of Plants/Paint a Flower Pot	Activity Station 1: Tye-dyeing Shirts
11:30 a.m. – 12:30 p.m.	Activity Station 2: Landfill and Recycle	Activity Station 2: Sink or Float
12:30 p.m. – 1 p.m.	Lunch	Lunch
1 p.m. – 1:45 p.m.	Nature Walk —Collect Leaves	Oil Spill in the Ocean
1:45 p.m. – 2:45 p.m.	Research Activity: Leaf Book	Research Activity: Ocean Collage
2:45 p.m. – 4 p.m.	Clean Up Your Neighborhood	Fishy, Fishy, Cross My Ocean

Grades 4-5

8:45 a.m. – 9 a.m.	Sign In/Warm-up Activities	Sign In/Warm-up Activities
9 a.m. – 10:30 a.m.	Better Butter	9 a.m. – 10:30 a.m. Mini Metric Olympiad
10:30 a.m. – 11:30 a.m.	Boat Challenge	10:30 a.m. – 11:30 a.m. Making Ice Cream
11:30 a.m. – 12:30 p.m.	Prisms and Pyramids	11:30 a.m. – 12:30 p.m. Rocks and Minerals
12:30 p.m. – 1 p.m.	Lunch	12:30 p.m. – 1 p.m. Lunch
1 p.m. – 2:30 p.m.	Art Exploration	1 p.m. – 2:30 p.m. Exploring Nature
2:30 p.m. – 4 p.m.	Rocketry	2:30 p.m. – 4 p.m. Rocketry

Grades 6-8

8:45 a.m. – 9 a.m.	Sign In/Warm-up Activities	Sign In/Warm-up Activities
9 a.m. – 10 a.m.	Snap Circuits	Snap Circuits
10 a.m. – 10:30 a.m.	Exploring Nature	10 a.m. – 11 a.m. Robot Hands
10:30 a.m. – Noon	Exploring Nature	11 a.m. – Noon Creating Crystals
Noon – 12:30 p.m.	Lunch	Lunch
12:30 p.m. – 1:30 p.m.	Electronics Exploration	Catapult
1:30 p.m. – 2:30 p.m.	Electronics Exploration	Catapult
2:30 p.m. – 3 p.m.	Electronics Exploration	Mechanical Music Box
3:30 p.m. – 4 p.m.	Electronics Exploration	Mechanical Music Box

Wednesday

Thursday

Friday

Sign In/Song Time

Exploring Magnets

10 a.m. – Noon Safety

Lunch Time

12:30 p.m. – 1:30 p.m. Volcanoes – Erupt

1:30 p.m. – 2:30 p.m. Kids Kuisine

2:30 p.m. – 4 p.m. Lego® Play Time

Sign In/Song Time

9 a.m. – 10:30 a.m. Sign Language

10:30 a.m. – 11 a.m. Bubbles Extreme

11 a.m. – Noon Animal Tracks

Lunch Time

Four Seasons

1 p.m. – 2 p.m. Spanish

2 p.m. – 3 p.m. Magic Noodles

3 p.m. – 4 p.m. Sand Art

Sign In/Song Time

Sink or Float

Magic Colors

Painting Exploration

Lunch Time

12:30 p.m. – 1:30 p.m. Play Dough Fun

1:30 p.m. – 3 p.m. Puzzle Me/Big Me

2 p.m. – 3 p.m. Gym Time

3 p.m. – 4 p.m. Alligators

Sign In/Warm-up Activities

9 a.m. – 10 a.m. Language Arts Exploration

10 a.m. – Noon Safety

Lunch

12:30 p.m. – 4 p.m. Clarion University Trip
Plenty of solar system investigation and star gazing at a Planetarium show.

Sign In/Warm-up Activities

Language Arts Exploration

Science Lesson: Endangered Animals/Rain Forest

Activity Station 1: Bird Feeding Fun

Activity Station 2: Masks and Great Kapak Tree

Lunch

Animal Prints

Research Activity: My Favorite Animal Book

Animal Yoga and Animal Hullabaloo

Sign In/Warm-up Activities

Language Arts Exploration

Science Lesson: What is Air?

Activity Station 1: Making Bubbles

Activity Station 2: Paper Airplanes

Lunch

My Lungs and Air

Research Activity: Acid Rain

Parachute Activities

Sign In/Warm-up Activities

9 a.m. – 10 a.m. Game Time

10 a.m. – 11:30 p.m. Owl Pellets

11:30 p.m. – 12:30 p.m. Slime

12:30 p.m. – 1 p.m. Lunch

1 p.m. – 3 p.m. Rocketry

3 p.m. – 4 p.m. Team Building Activities

Sign In/Warm-up Activities

9 a.m. – 9:30 a.m. Team Building Activities

9:30 a.m. – 11:30 a.m. The Brain

11:30 a.m. – 4 p.m.

Rocketry
*at the Clintonville
Launch Facility*

Sign In/Warm-up Activities

8:30 a.m. – 4:30 p.m.

Clarion University Adventure
*A day of fun at the Clarion
campus with activities at the
Student Recreation Center,
including the climbing wall,
a planetarium show and
swimming.*

Sign In/Warm-up Activities

Snap Circuits

10 a.m. – 11 a.m. Robot Hands

11 a.m. – Noon Origami Hang-glider

Lunch

Alien Names (Art)

Origami Hang Glider

Tie-dye T-shirts

Tie-dye T-shirts

Sign In/Warm-up Activities

Robot Hands

Marshmallow Launcher

Marshmallow Launcher

Lunch

Duct Tape Wallets

Polymers

Polymers

Polymers

Sign In/Warm-up Activities

8:30 a.m. – 4:30 p.m.

Clarion University Adventure
*A day of fun at the Clarion
campus with activities at the
Student Recreation Center,
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