



FREQUENTLY ASKED QUESTIONS (CONTINUED)

Will the students be allowed restroom or snack breaks?

Yes, classes will have restroom and snack breaks. Bathrooms are checked to make sure no adults or college age students are in the restrooms. Your child's safety is important to us.

Will students in outdoor-physical-activity classes be outside for the full 4 hours?

No, the students will only be outside for a portion of the time because the instructional time will be indoors. The students will also be taking many water and restroom breaks.

What time can I drop off my child for class(es)?

Earliest drop off is 12:30 p.m. Please do not drop off your child unless you see a Discovery College Worker.

Where and when can I pick up my child?

Pick up and drop off your student at the Main Entrance to the LSC- Montgomery Campus. Follow signs. All students will be escorted as a group to the pick-up location. Your child will be ready at the drop-off area at 5 p.m.

If I need to pick up my child early, where do I go?

Go to the Continuing Education office and the coordinator will retrieve your child.

Do I have to pay for all the classes when I register?

Yes, if you fail to pay for all classes you registered your student for, the student will be dropped from the class(es).

Is there Financial Aid available for Discovery College classes?

No, financial aid is not available, but we can give you our Federal Tax ID Number for child care deduction at tax time.



LONE STAR
COLLEGE
MONTGOMERY

Open Doors



Contact Information

Program Coordinator: Donna Smith Burns

Questions: 936.273.7446

LSC-Montgomery Main Phone: 936.273.7000

LoneStar.edu/discovery-college

LoneStar.edu/youthprogram-montgomery



A Summer of Discovery

Discovery College Youth Programs





FREQUENTLY ASKED QUESTIONS

When can we register for classes?

Kick-off for registration will begin Saturday, April 16th.

What time will registration begin?

Registration will begin at 9 a.m. until Noon, but you can register any weekday from April 18th until classes begin.

Where will registration begin?

LSC-Montgomery Building A

Can we register online, by phone or by fax?

We will not be accepting online registration because there are additional forms to complete and if these forms are not turned in with registration, the student will be dropped from the class. Registrations will not be taken by phone or fax.

Where are the descriptions for each of these classes?

The description of each of our classes are on our Lone Star College website: www.LoneStar.edu/discovery-college.

Where are the classes held?

Classes are held at the LSC-Montgomery campus in classrooms, the Wellness Center and the Theater.

Who are the instructors and what are their qualifications?

The instructors are adjunct faculty, ISD teachers, and some are experts in their field.

Are students allowed to go off by themselves?

Students are not allowed to go anywhere on campus without the instructor or assistant. The students are supervised at all times.

INTENSIVE TWO-WEEK CAMPS

Complete course descriptions are available online.

1 – 5 p.m.
(prices vary, \$199 - \$247)

6/20 – 6/30

Fencing (10 – 14 yrs)

7/11 – 7/21

RoboCamp (10 – 14 yrs)
Animal Encounters (7 – 10 yrs)

7/25 – 8/4

RoboCamp: Advanced (10 – 14 yrs)
Theater Intensive (12 – 16 yrs)

AFTERNOON YOUTH CLASSES

Complete course descriptions are available online.

Monday – Thursday from 1 – 5 p.m.
(\$89 per class plus supplies fee)

Session 1 (6/6 – 6/9)

Fun & Wacky Sports (7 - 10 yrs)
Polymer Clay (7 - 10 yrs)
Creative Writing (7 - 10 yrs)
Math Practical (10 - 12 yrs)
Nature: Incredible Creatures (10 - 12 yrs)
Science: Bubbly Oozy (10 - 12 yrs)
Food Fun and Fitness (12 - 16 yrs)
Technology: Digital Images and Photoshop (12 - 16 yrs)

Session 2 (6/13 – 6/16)

Are You a Team Player? (7 - 10 yrs)
Science: Bubbly Oozy (7 - 10 yrs)
Lego® Energy & Engineering (10 - 14 yrs)
Technology: Video 101 (10 - 12 yrs)
Around the World - Asia (12 - 16 yrs)
Clay & Sculptures (12 - 16 yrs)
Math Practical (12 - 16 yrs)

Session 3 (6/20 – 6/23)

Math: Kids Invest in Dollars (7 - 10 yrs)
Creative Writing (7 - 10 yrs)
Gardening & Nature (7 - 10 yrs)
Art Appreciation (7 - 10 yrs)
Adventures in Science and Biology (10 - 12 yrs)
Fun and Fitness: Yoga and Nutrition (10 - 12 yrs)
Creative Drawing and Multimedia Painting (12 - 16 yrs)
Fun & Wacky Sports (12 - 16 yrs)
Intensive - Technology I (12 - 16 yrs)
World Explorations: China (12 - 16 yrs)

AFTERNOON YOUTH CLASSES

(Continued)

Session 4 (6/27 – 6/30)

Food, Fun & Fitness (7 - 10 yrs)
Math: Dollars & Sense (7 - 10 yrs)
Girls Night Out (7 - 10 yrs)
Clay & Sculptures (7 - 10 yrs)
Adventures in Art (10 - 12 yrs)
Creative Writing (10 - 12 yrs)
Science Explorations (10 - 12 yrs)
Fun & Fitness (12- 16 yrs)
Intensive Technology II (12 - 16 yrs)

Session 5 (7/11 – 7/14)

Wonders of Science - Dinosaur Discovery (7 - 10 yrs)
Fun and Wacky sports (7 - 10 yrs)
Math: Dollars & Sense (10 - 12 yrs)
Art Appreciation (10 - 12 yrs)
Nature: Nature & Gardening (12 - 16 yrs)
Creative Writing (12 - 16 yrs)

Session 6 (7/18 – 7/21)

Fun Fitness & Food (7 - 10 yrs)
Adventures in Art: (7 - 10 yrs)
Math Practical (7 - 10 yrs)
Wonders of Science-Dinosaur Discovery (10 - 12 yrs)
Computer Wizard (10 - 12 yrs)
Clay & Sculptures (10 - 12 yrs)
World Explorers: South America & Spain (12 - 16 yrs)
Girls Night Out (12 - 16 yrs)
Technology: Digital Video Production (12 - 16 yrs)
Math: Kids Invest in Dollars (12 - 16 yrs)
Art: Writing and Drawing (12 - 16 yrs)

Session 7 (7/25 – 7/28)

Fun & Fitness (7 - 10 yrs)
Nature: Incredible Creatures (7 - 10 yrs)
Introduction to Lego® Engineering (7 - 10 yrs)
Girls Night Out (10 - 12 yrs)
Math: Kids Invest in Dollars (10 - 12 yrs)
Fun and Wacky Sports (10 - 12 yrs)
Technology: Digital Images and Photoshop (10 - 12 yrs)
Art Appreciation (12 - 16 yrs)
Science Explorations: Earth, Wind & Fire (12 - 16 yrs)
Job Skills/College Readiness (12 - 16 yrs)

Session 8 (8/1 – 8/4)

Math: Fun with Figures (7 - 10 yrs)
Art Appreciation (7 - 10 yrs)
Computer Wizard (7 - 10 yrs)
Nature: Nature & Gardening (10 - 12 yrs)
Clay & Sculptures (10 - 12 yrs)
World Explorers: South America & Spain (10 - 12 yrs)
Science and Biology (12 - 16 yrs)
Academic Prep ACT & SAT (13 - 17 yrs)