

Gwinnett Online Campus
"Online We Learn Successfully!"

713 Hi Hope Road
Lawrenceville, GA 30043

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Dr. Christopher Ray
Principal

Ms. Marisa Kana
Assistant Principal

Dr. Ginger O'Neal
Assistant Principal

Ms. Kathrine Call
Rich Experiences Coordinator

4-H Program: Wacky Science Experiments

SLIME TIME



What: It's SLIME TIME. Come and understand what a Polymer is and how chemical reactions can change the state of certain ingredients.

When: Wednesday, April 19, 2017 from 12:30-1:30 p.m.

Where: GOC Campus 713 Hi Hope Rd. Lawrenceville, GA 30043 (770-326-8082)

Cost: \$5. Please pay on mypaymentsplus.com by April 15, 2017

The Facts: This is the fifth and final part of a five-part series; students will learn how POLYMER is unique because it has qualities of both a solid and a liquid. It can take the shape of its containers like a liquid does, yet you can hold it in your hand and pick it up like a solid. As you might know, solid molecules are tight together, liquid molecules spread out and break apart (drops) POLYMER molecules CHAIN themselves together (they can stretch and bend like chains) and that makes them special.

Gwinnett Online Campus Rich Experience Form

4-H Program Wacky Science Experiments SLIME TIME Permission Slip

Type: 4-H Program Wacky Science Experiments -SLIME TIME

Rich Experience Information:

Teacher's Name: Kathrine Call

Location: Gwinnett Online Campus

Date: Wednesday, April 19, 2017

Time: 12:30-1:30 p.m.

Form of Transportation: Parents must transport students.

Cost per student \$5, on MyPaymentsPlus by April 15, 2017

Emergency Phone GOC: 678-920-1315

Field Trip Approved By: Kathrine Call

Permission Form to be returned to Front Office by: April 15, 2017

Parent/ Guardian to Complete:

Please allow my student, _____, who is in the _____ grade to participate in the field trip listed above.

Name of Parent/Guardian _____

Signature of Parent/Guardian _____

Parent/Guardian Email _____

Parent/Guardian Phone # _____

