BROOKWOOD SCHOOL

Half-Day Workshops for Students PreK-7 on October 24, 2017

Please be aware that there are **LIMITED** spots available for these workshops and you **must pre-register** your child to ensure we have enough supplies, space, food, and coverage for all participants. Slots will be filled on a first-come, first-served basis. Please complete a separate registration form for each child you would like to attend the program.

We will not accept registrations for the workshops after <u>Friday</u>, <u>October 20 at 5:00 p.m.</u> Depending on the program you sign up for, your Brookwood account will be charged as noted below for each child who participates from your family.

What to Expect on Tuesday, October 24:

Noon-1:00 p.m. Lunch in Commons/Recess

12:30-5:30 p.m.

Grades 2-5 (Cost \$80) Lego Civics (with Right Brain Curriculum) - New for 2017!

1:00-3:00 p.m.

Grades PreK/K (Cost \$45)

1:00-2:00 p.m.: *Goosebumps* Art and Activities (with Marci Johnson) 2:00-3:00 p.m.: Halloween Art and Activities (with Marleen Wood)

Grades 1-3 (Cost \$45)

1:00-2:00 p.m.: <u>Halloween Art and Activities (with Marleen Wood)</u> 2:00-3:00 p.m.: *Goosebumps* Art and Activities (with Marci Johnson)

Grades 4-5 (Cost \$45)

1:00-2:00 p.m.: <u>Rocket Science</u> 2:00-3:00 p.m.: Archery

Grades 6-7 (Cost \$45)

1:30-2:15 p.m.: <u>Archery</u> 2:00-3:00 p.m.: Rocket Science

3:00 p.m. Dismissal for all PreK-7th Grades (back-of-school carpool line only for those leaving)

3:00-6:00 p.m. Regular PreK/K; REACH; Homework Club after-school programs available (regular after-school rates apply)

During your parent-teacher conference time slot(s), drop-in coverage is available in the library for Brookwood students free of charge on Oct. 24 1:00 p.m.-6:00 p.m. and Oct. 25 8:00 a.m.-4:00 p.m. No sign-up necessary!

Program Descriptions

<u>PreK-3 Classes (Cost: \$45):</u> Halloween Art and Activities:

Join Marleen Wood for a fun-filled afternoon celebrating autumn, pumpkins, and Halloween! Try your hand at pumpkin bowling or pumpkin relay races! Up for our Halloween trivia quiz or perhaps painting your very own pumpkin?! Reserve your spot now!

Goosebumps Art and Activities:

Celebrate Halloween with a Goosebumps Afternoon!

It's Thrilling! It's Chilling! And a whole lot of fun! On this magical afternoon we'll be playing *Goosebumps* inspired games like Abominable Snow Monster Tag and Night at the Museum, making Monster Bookmarks, wrapping ourselves up like mummies and even making zombie cookies! It'll be a little bit scary, but not scary at all—just fun!

Grades 4-7 Classes (Cost: \$45):

Rocket Science: Join Terry Murray, Inventor Mentor, as we take building and launching rockets to a new level. With his new line of stomp and high pressure rocket launchers, new building materials and techniques, and high-tech sensors that measure altitude and accelerations, students can design, build, and launch their own rockets. Learn the physics of good rocket design and test your own various designs for farthest, highest, or longest time aloft. Design parachutes for launch test pilots (plush toys).

Archery: Join the archery movement that is sweeping across the United States and find your inner focus as you aim for your goals! Be a part of something new, unique and challenging. A sport that is all-inclusive, traditional recurve archery reminds us of the simple and exciting thrill of individual competition. Led by two USA Archery and National Field Archery Association (NFAA) instructors, participants will learn and understand the basic elements of the shot process and quickly see improvement with a little patience and determination. All equipment provided. Program run by "On the Mark Archery."

Alternate Option for Grades 2-5: The Lego Civics Project (Cost: \$80)

As students create a model Lego city, the focus is on the environment. The class learns about electrical grids, recycling, trash collection, water and air pollution. Students meet as a city council to debate environmental laws and the effect of endangered species laws, pollution regulations, automobiles and nature preserves on both ecology and the economy. Students will debate whether the benefit of having the convenience of cars offsets the pollution they cause. They contemplate scenarios as a City Council such as an issue arising when a company that wants to move into town to produce furniture wishes to locate in the same area as endangered arctic foxes. The Council must decide what to do! Students must also weigh the effects of coal, oil, natural gas and green power as they decide how to power their city. A fun and engaging way to learn about the environment! NOTE: This program runs 12:30-5:30 and can only happen with a minimum of 7 students and maximum of 16 students.

See a full curriculum preview at: rightbraincurriculum.com/legocivics

Fall Conference Day Workshop Registration Form

(Please fill out a separate form for each participant)

All portions of this form need to be completed and turned into Justin Zappia no later than 5:00 p.m. on Friday, October 20, 2017. No registrations will be accepted by email and no late registrations will be accepted. Due to space constraints, there are limited openings for students in these workshops. Be sure to turn your form in as soon as possible!

Please print this form, fill it out, and turn it in to the office of the Director of Auxiliary Programs (just off the Crate Family Town Square) to ensure your child gets his or her spot.	
Name of Child	Grade
Registering Parent's Name	
Registering Parent's Email Address	
Registering Parent's Cell #	
What program would you like your child to	attend on October 24? (check one)
Goosebumps Activities/Hallow	veen Art (Gr. PreK/K): Johnson/Wood 12:00-3:00 p.m. \$45
Halloween Art/Goosebumps A	Activities (Gr. 1-3): Wood/Johnson 12:00-3:00 p.m. \$45
	4-5): Murray/Pirrello 12:00-3:00 p.m. \$45
	6-7): Pirello/ Murray 12:00-3:00 p.m. \$45
Lego Civics Project (Gr. 2-5): Ri	ght Brain Curriculum 12:00-5:30 p.m. \$80
What will your child's dismissal plan be for	the day? (check one)
3:00 p.m. Dismissal (back-of-sc	
 ·	b pick-up at approximately (please fill in a time)
* There is no 4:00 pick-up line on t	· · · · · · · · · · · · · · · · · · ·