

# Kaleidoscope Session 1 Fall 2015

Kaleidoscope Session 1, Tuesday classes begin on 10/13. Thursday classes begin on 10/15. Registration forms are to be submitted to the SEES front office. Payment to be included along with registration form. See the class descriptions below for payment details. For questions regarding a specific class, please contact the instructor listed in the class details. General questions regarding Kaleidoscope please contact Adam Burgess aburgess@seeschool.com.

Kaleidoscope students report to FHH at dismissal. Younger students are escorted by a teacher. Snack served 3:00 - 3:15. (Please note any food allergies) Classes conducted from 3:15 - 4:15. Students who go to daycare are then checked into daycare. Tuesday classes conclude 11/17. Thursday classes conclude on 11/19. No Kaleidoscope classes Halloween Week.

Space is limited, so register early.

Tuesday Classes: 10/13/201-11/17/2015 3:15-4:15 PM

## Dodgeball:

A SEES Favorite! Coach Campo will explore the game of Dodgeball. Students will explore the different variations of how the game is played and have a ton of FUN. Dodgeball is one of the most popular games for kids to play in gym class.

Cost: \$60 Min: 6 Max: -Ages: PreK-8th Lead: Brian Campo Registration info: bcampo@seeschool.com

Check Payable to: Brian Campo and return to SEES

#### Challenge-Island:

Challenge Island has students dividing into tribes and taking on an array of exciting STEM challenges set on action-packed thematic "islands." Students will chomp into some FINtastic challenges on Shark Tooth Island where they will have to figure out how to build bridges over shark infested waters, drop shark eggs from great heights and invent new ice cream flavors for the Shark Tooth Island Supermarket. Check out the fun by visiting https://youtu.be/itXR-C91UPo

Cost: \$60 Min: 6 Max 40+ Lead: Amy Brooke M.Ed. Ages: K-8th

Registration info: http://www.challenge-island.com/virginia-midlothian-richmond/ Once parents arrive at that page, they need to hit the "VIEW CLASSES" tab at the top of the

page. That will take them to the place to enroll in the class.

# Thursday Classes: 10/15/2015-11/19/2015 3:15-4:15 PM

## **Creative Writing:**

Do you love to write? Do you want to write a story or a poem or a play? Do you want to improve your writing? Join Mrs. McManus after school every Thursday for the Creative Writing Club! Experiment with different types of writing, get feedback and have fun!

Cost: \$60 Min: 5 Max: 15 Age: 5th-8th Lead: Megan McManus

Registration info: <a href="mailto:meganmcmanus703@gmail.com">meganmcmanus703@gmail.com</a>
Check payable to: Megan McManus and return to SEES

#### Cranium Contraptions with Bricks 4 Kidz®

Build and explore crazy contraptions that really work your brain. Students use LEGO® Technic bricks, axles, pulleys, gears and motors to create fun and interactive models. Compete with friends in a rousing game of Battle Tops or Foosball. Put your hand-eye coordination to the test with the Ping Pong Popper model. Experiment with the Mini Fig Mover to see how this model will send your mini fig for a ride. All this and more are waiting to be discovered as students learn, play with and design their own Cranium Contraptions! Each student will make and take home a custom mini-figure.

Cost: \$50 Min: 10 Max: 20 Ages: 1st - 8th Lead: Marsha Tolbert

Registration info: www.bricks4kidz.com/midlorich Payment directly to vendor

## Jump Rope:

Join Mrs. Robinson as she engages students from every skill level in the exciting sport of Jump Rope. Jump Rope has increased in popularity as parents explore different avenues for their child to get excellent fitness training while having fun and being safe. Come out and jump into the fun!

Cost: \$60 Min: 6 Max : - Ages: 1st - 8th Lead: Kathi Robinson

Registration info: krobinson@seeschool.com

Check Payable to: Kathi Robinson and return to SEES

#### Mind Math through Engineering for Kids

Mind Math, or Mental Math, is a method used by all countries whose children top the chart in math scores like Singapore, Hong Kong, South Korea, Japan, Shanghai-China. ALOHA stands for Abacus Learning Of Higher Arithmetic. It trains the right brain in young children, which is the right way to learn math. Children who learn math this way have great confidence in their abilities, develop an early love for math, and excel in all future endeavors involving math. Youtube Video: https://youtu.be/6sGBIFiTc\_8 \*Since this is only an intro program of a total of 5 hours of instruction, and nowhere near a full program, and in order to keep costs down for parents, we will ask for a \$20 deposit for each abacus. The parents get the money back at the end of the 5 weeks. Regarding the deposit for the abacus, I will accept \$20 in cash or check written to EFK-RVA on the first day of class. I will only hold on to them and will give them back upon the return of the abacus on the last day of class.

Cost: \$60	Ages: K - 5th	Ages: K-2, Min 6, Max 10 / Ages: 3-5,	Lead: Angela Craven
		Min 6, Max 15	

To register email: rva@engineeringforkids.net, and include simply: Payment directly to vendor

- 1) Child's full name 2) Current grade in school 3) Parents email and mobile number
- 4) Mention that it is for Mind Math at St. Edward

Please ask parents to have checks for the fee written to EFK-RVA. If anyone wants to pay via credit card, please ask them to call me directly at 804-874-7094. Paying with credit card will incur a 3% processing fee.