

Kaleidoscope Registration Form for SEES Records

<u>A separate registration form is required for each activity</u>
Winter 2018/2019

<u>Tuesdays (3:15-4:15)</u>	<u>Thursdays (3:15-4:15)</u>	
☐ Hitting the Funny Bone (Biomedical Engineering) (2nd & 3rd) - \$120	□ Slime Mania Island (K-5th) - \$75	
☐ Jr. Roboteers (K & 1st) - \$115	☐ Wee Little Arts (PreK-1st) - \$115	
☐ Countdown (Minute to Win It) & Connect 4 vs. Checkers (1st-5th) - \$85	☐ Motion-Commotion (4th & 5th) - \$120	
	☐ Computer Game Making Lab (6th, 7th, & 8th) - \$125	
Kaleidoscope fees cover all materia	als that are supplied by the vendor.	
Student Name:	Grade:	
Homeroom Teacher: F	Parent Name(s):	
Home Phone: Cell Phone:		
Emergency Contact Name: Phone:		
Email(s):		
One snack will be provided. Food Allergies: _		
All Kaleidoscope Progran	ns run from 3:15-4:15 pm.	
My child will: (Check One) Go to daycare at school at 4:15 pm		
Be picked up by parent/guardian at 4:15 pm		
Walk home at 4:15 pm		
Other		

Payment Information:

- Credit card, check, or cash are accepted. If paying with a check or cash, please include payment with this form in a sealed envelope. Checks will be written out to St. Edward-Epiphany School (or SEES), NOT to the vendor (this is a change from last year). If you are paying with card, see the following website: https://forms.diamondmindinc.com/sees/winterkalreg
- Class Details and Class Descriptions can be found on SEES website and are below.

KALEIDOSCOPE - Winter 2018/2019

	Tuesday Classes	Thursday Classes
Week 1	27 November	29 November
Week 2	4 December	6 December
Week 3	11 December	13 December
Week 4	8 January	10 January
Week 5	15 January	17 January
Week 6	22 January	24 January
SNOW DATES:	Can be made up as needed throughout month of February	

Kaleidoscope Winter Session Information

Registration will go through the school. Please return form and payment (<u>made out to the school</u>) to the office or homeroom teacher. If registration is completed online, a paper form doesn't need to be returned. For general questions about Kaleidoscope contact Tonya Cooper at <u>tcooper@seeschool.com</u>. Space is limited in every class. If a class is full after you send in your registration, Ms. Cooper will contact you as soon as possible to see if a different class might work instead. If minimum numbers are not met, Ms. Cooper will contact the parent to see if a different class will be acceptable and any payments will be returned as needed.

In addition to the registration form (Pg. 1 of this document), parents must also sign a Adult Hold Harmless/Indemnity Agreement for each activity (SEE BELOW).

Kaleidoscope students go to Father Herbert Hall at dismissal. Younger students are escorted by a teacher. From 3:00-3:15 the students will have a snack (please let Tonya Cooper know about any food allergies). Vendor teachers will meet students in Father Herbert Hall to pick up students for their class. Classes are from 3:15-4:15. Dismissal begins at 4:15. Ms. Cooper will contact parents to let them know where dismissal will occur. Students who go to daycare will be checked into daycare after dismissal is over. It is very important when you register to let us know who your child will be picked up by or if they go to daycare. See Calendar of dates above.

ADULT HOLD HARMLESS / INDEMNITY AGREEMENT

PARISH: Saint Edward-Epiphany Catholic School & Saint Edward the Confessor Catholic Church (Parish is understood to include the Diocese of Richmond) ACTIVITY PARTICIPANT OR FACILITY USER'S PARENT:
DATES OF ACTIVITY OR USAGE: <u>November 27, 2018-January 24, 2018 (or final session date if snow dates occur)</u>
TYPE OF ACTIVITY OR USAGE (Name of Class):
The above named ACTIVITY PARTICIPANT OR FACILITY USER'S PARENT agrees to defend, protect, indemnify and hold harmless the above named PARISH against and from all claims arising from the negligence or fault of the above named ACTIVITY PARTICIPANT OR FACILITY USER's child or any of their agents family members, officers, volunteers, helpers, partners, organizational members of associates which arise out of the above named ACTIVITY OR USAGE at the above named PARISH.
Additionally, the above named ACTIVITY PARTICIPANT OR FACILITY USER'S PARENT agrees to protect, defend, hold harmless and fully indemnify the above named PARISH for any claim or cause of action whatsoever arising out of the above mentioned ACTIVITY OR USAGE which takes place during the above identified DATE(S) OF ACTIVITY OR USAGE that is brought against the PARISH by the above named ACTIVITY PARTICIPANT OR FACILITY USER or their family members whether such claim arises from the alleged negligence of the PARISH its employees or agents or ACTIVITY PARTICIPANT or FACILITY USERS' child's negligence. If any portion of this agreement is held invalid, it is agreed that the balance thereof, shall continue in full legal force and effect.
SIGNED BY (Parent) :
NAME of Parent (Please Print):
NAME of Child:
DATE:

THIS WAIVER IS REQUIRED FOR EVERY CHILD WHO PARTICIPATES IN KALEIDOSCOPE.

CLASS DESCRIPTIONS

TUESDAY CLASSES

	Hitting the Funny bone! - Biomedical engineering
Theme	Participants will explore the mighty Human body & Organ systems (skeletal, muscular, respiratory, digestive and more) that will spark their interest and curiosity, challenging them to understand how our complex organs work together to create amazing human form. They will create innovative take-home models in biomechanics, Biomaterial and Bioinstrumentation including: DIY Microscope, Jumbled Skeleton, Fix-a-Fracture, Prosthetic leg, Bony-hand, clenching fist & more!
Videos	<pre>https://www.youtube.com/watch?v=6j-uGNmNDS8 https://www.youtube.com/watch?v=BFbCXKeGaWc https://www.youtube.com/watch?v=zKaGLHyckLk</pre>
Dates	6 sessions, Tuesdays - 11/27, 12/04, 12/11, 01/8, 01/15, 01/22
Grades	2nd & 3rd
Price	\$120.00
Format	This session is for up to 16 students. Minimum enrollment is 6 students.

	Jr. Roboteers
Theme	In this fun introductory program, our youngest participants will create cool robots that move, respond to their commands, sing, dance, run, spin & search for puppies! Children learn the basics of Robotics Hardware: motors, sensors, wheels, gears & Robotic Software via simple (but powerful) drag & drop programming. This program specifically designed for young students, bundles designing, building, problem-solving, computer programming, critical thinking, collaboration and communication into one exciting program.
Videos	https://www.youtube.com/watch?v=oxYyZ2ZC5yw https://www.youtube.com/watch?v=PBkqgCiJl_E
Dates	6 sessions, Tuesdays - 11/27, 12/04, 12/11, 01/8, 01/15, 01/22
Grades	Kindergarten & 1st
Price	\$115.00
Format	This session is for up to 12 students. Minimum enrollment is 6 students.

Countdown (Minute to Win It) & Connect 4 vs. Checkers (This class will combine three popular games!)

Countdown (Minute to Win it)

Ready, Set, Go! 60 seconds can feel like an eternity or slip away in a blink of an eye. Are you cool under pressure? Come join the Game Revolution and find out what it really means to be connected. No screens, no tablets, no controllers, just quick reflexes and even quicker minds. Each class will feature a series of challenges. It's simple to rack up the points: If a player attempts the game he/she automatically receives 3 points, and if they were able to complete the task in under a minute they receive 5 points. The only thing racking up more than points is the laughter...

Theme

Connect 4 vs Checkers

Here's a chance to get your "ducks in a row" and to "put your pieces in place"! These classic games are being introduced with a new twist for a fun, entertaining, and competitive after school program. Outsmart, outwit, and out move your opponent to get to the top of the PYRAMID. Each class will be a sprint to the top. The "pyramid game" keeps players rotating and angling to move up the ladder! With someone always to challenge and someone always ready to accept the challenge, the PYRAMID feature for a Connect Four and Checkers tournament keeps everyone involved and having fun.

Dates	6 sessions, Tuesdays - 11/27, 12/04, 12/11, 01/8, 01/15, 01/22
Grades	1st, 2nd, 3rd, 4th, & 5th
Price	\$85.00
Format	This session is for up to 30 students. Minimum enrollment is 8 students.

Thursday Classes

Are you slime crazy? Do you love making squishy, squeezy stuff? Then Challenge Island's Slime Mania Island is the place for you! You and a tribe full of friends will dive into a new slime-filled world every day, from alien ooze to ghostly goo to monster muck to lava, too. No matter how you stretch it, Challenge Island® Slime Mania Island promises to be a STEAM-rific adventure of a lifetime! Theme Challenge Island® is the wildly popular enrichment program that promotes and fosters integral creative and critical thinking skills in children. Kids divide into cooperative tribes and take on exciting challenges set on action-packed, thematic "islands". Our innovative approach emphasizes STEM/STEAM (science, technology, engineering, art and math) and core language arts skills. For kids of all ages! See more at www.challenge-island.com/midlothian

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Dates	6 sessions, Thursdays - 11/29, 12/6, 12/13, 1/10, 1/17, 1/24
Grades	Kindergarten, 1st, 2nd, 3rd, 4th, & 5th
Price	\$75.00
Format	This session is for up to 25 students. Minimum enrollment is 10 students.

	Wee Little Arts
Theme	Wee Little Arts is a ground-breaking visual arts program that fosters creativity in students and encourages the development of critical thinking and fine motor skills. Our teachers use an award winning curriculum and a step-by-step process for developing young minds through drawing, painting, sculpture, and mixed media. Each session builds on the next, reinforcing with art history and age-appropriate children's literature. Students build critical thinking and fine motor skills while having a blast making beautiful artwork. During this winter session, students will be creating all kinds of fun Drawings: still life, architectural drawing, and, of course, self portraits! Art history and children's literature will play a major role in introducing the simple, yet necessary, elements drawing!
Dates	6 sessions, Thursdays - 11/29, 12/6, 12/13, 1/10, 1/17, 1/24
Grades	PreK, Kindergarten, & 1st
Price	\$115.00
Format	This session is for up to 12 students. Minimum enrollment is 3 students.

	Motion-Commotion
Theme	A Mechanical Engineering adventure with the laws of motion. This program will take participants into the land of moving things. They experience the epic battle between inertia and motion. Move away inertia, as the hands-on activities are sure to get everyone moving!

	Children get hands-on with the science of forces & motion, experience 4C skills of	
	Communication, Collaboration, Critical Thinking and Creativity with engineering	
	design challenges.	
	Activities include: Grab-I-NatorTM, Mystery Machine! Laziness Workshop, Action	
	Reaction Car, Balancing Gizmo, Driver Inertia and more	
	https://www.youtube.com/watch?v=Dhr0y5ULecM	
Videos	https://www.youtube.com/watch?v=bXNXKynJ_HA	
Videos	https://www.youtube.com/watch?v=66FA8GaGkRk	
	https://www.youtube.com/watch?v=pHc4D9mQQjA	
Dates	6 sessions, Thursdays - 11/29, 12/06, 12/13, 01/10, 01/17, 01/24	
Grades	4th & 5th	
Price	\$120.00	
Format	This session is for up to 16 students. Minimum enrollment is 6 students.	

	Calling all Gamers! Computer Game Making Lab
Theme	Love playing video games? Watch as your own imagination comes to life when you make your very own video game. Gamers will use drag and drop coding to make a game that displays their personal style and interests. Racing games, mazes, tag games, follow the leader, or "kid friendly" battles that include levels, score keeping, story lines, multi-player and more! The possibilities are endless! Our video-gamers-in-training, will learn to code • landscaping and environmental fabrication capabilities in video games • designing and programming characters • coding their characters for action & motion • changing character behavior based on events • adding power-ups, health and timer • creating multiple levels in their games.
Videos	https://www.youtube.com/watch?v=YhgA9n5Vsz0
videos	https://www.youtube.com/watch?v=XjVIIxXSotc
Dates	6 sessions, Thursdays 11/29, 12/06, 12/13, 01/10, 01/17, 01/24
Grades	6th, 7th, and 8th
Price	\$125.00
Format	This session is for up to 16 students. Minimum enrollment is 6 students.