# AFTER SCHOOL CLUBS ~ 2020 INFORMATION SHEET 

LEGO * ART * CRAFTS * DANCE<br>TUESDAY CLUBS: February 4th February 11th February 18th February 25th<br>THURSDAY CLUBS: February 6th February 13th February 20th February 27th

## ENROLLMENT:

> Complete an enrollment online for each individual child in your family.
> Payment must be sent in by January 27th to be able to participate. Make checks payable to Saint James School. Send in an envelope marked "Clubs" to the Business Office.
$>$ Clubs fill up early and sizes are limited so sign up online and send in payment as soon as possible, but no later than the deadline of January 27th. Enrollment is given on a first come, first served basis. Payment is due by January 27th. If you sign up for a club and payment is not received, your child may not be able to participate.
> Your child's enrollment in a club is not guaranteed until you receive confirmation notification. If you do not receive notification prior to the start of the club, please contact us directly. Club participants can attend only on their chosen day (Tuesday or Thursday).

## DISMISSAL:

> On the days that the clubs are held, club participants will go directly to the cafeteria at dismissal. Please send your child to school with an extra snack and a Change of Dismissal note indicating that they will go to "Clubs" and be picked up at 3:30pm in the cafeteria. A Change of Dismissal note must be completed for each day your child attends a club.

## CONTACT:

We are in need of parent and student volunteers! $6^{\text {th }}-8^{\text {th }}$ graders can earn community service hours. Please contact: Liz Sutphin 732.682.4865 or ejs0312@gmail.com

# Saint James School AFTER SCHOOL CLUBS 

TUESDAY CLUBS: February 4th February 11th February 18th February 25th<br>THURSDAY CLUBS: February 6th February 13th February 20th February 27th

## LEGOS: Hosted by Snapology

## LEGO® Engineering: Machines and Cool Contraptions

Does your little learner love to invent, or is he/she a learner who breaks things apart to see what's inside? If so, Snapology's new LEGO ${ }^{\circledR}$ Machines and Cool Contraptions class will be a perfect fit! This program gives students the tools to truly understand mechanical movement through building simple LEGO ${ }^{\circledR}$ machines. Students will see these moving parts up-close as they follow instructions to build crazy contraptions to play with. The class will develop new design ideas, test out physics concepts, and even play fun building games with partners! This class is sure to spark engineering interests in every student! Tuesdays ~ Grades K-2nd (maximum 15 children per day) $\$ \mathbf{5 0}$

## LEGO ${ }^{\circledR}$ Amazing LEGO ${ }^{\circledR}$ Race Class

Let's learn about countries and cultures while never leaving home in this interactive Snapology class that is a true adventure around the world! Architecture, traditions, language, topography and weather are just some of the topics students will explore through LEGO ${ }^{\circledR}$ building projects, robotics, and creative imagination. This class will take a trip to a new country each week as students learn, explore, and build! Tuesdays ~ Grades 3rd-5th (maximum 15 children per day) \$50

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## LEGO ${ }^{\circledR}$ Challenge Class

Take the Snapology LEGO ${ }^{\circledR}$ Challenge! This program teaches various aspects of STEAM education through fun and interactive building activities! Each week students will be put to the test as they are challenged to create using LEGO bricks and other interactive building tools in a whole new way. Students will learn how to make LEGO fidget spinners, engineer towers to withstand earthquakes, build working marble mazes with LEGO bricks, and test their very own LEGO race cars on roads and ramps they create themselves. Teamwork is key in this class and the children will have so much fun working together; they won't realize they are learning!
Thursdays ~ Grades 3rd-5th (maximum 15 children per day) \$50

## ART: Hosted by KidzArt ${ }^{\circledR}$

Famous Artists
Create sculpture, painting, drawing, and watercolor all inspired by famous artists. Learn about painting from Matisse, Monet and Klee, sculpture from Picasso, and discover some contemporary artists, too!
Tuesdays ~ Grades $\mathbf{3}^{\text {rd }}$ - 5th (maximum 18 children per day) $\$ \mathbf{5 0}$

## Animals Animals!

If your child loves art and animals this drawing class is sure to delight! Check out all kinds of cool creatures and the places they live. Learn how to draw and sculpt some of your favorite animals. Try some bold patterns, colors and crazy animal designs.
Thursdays ~ Grades K - 2nd (maximum 18 children per day) \$50

## CRAFTS: Hosted by Paint A Tee

Paint A Tee is an art studio to make your artwork wearable \& functional! Explore the process of designing your own tee shirt, set of coasters, or a pillow, backpack, or pencil case with flip sequins with us. Each week we will design a different item for you to take home with you with your ART. We also have a super fun photo booth for you to strike a pose in \& learn how to make your own balloon animal twists too!
Tuesdays ~ Grades K - 2nd (maximum 20 children) $\mathbf{\$ 5 0}$
Thursdays ~ Grades 3rd - 5th (maximum 20 children) $\$ 50$

## DANCE: Hosted by DANZhouse \& Fitness

DANZhouse for Kids is a recreational dance program designed for kids 3-12 of age. This multi-style high energy class will incorporate a warm up, across the floor and learning a new combination every class. The class is based around current songs and learning the latest trending dance moves. The kids are constantly dancing, learning, and moving in a fun, stress free environment.
Tuesdays ~ Grades K-2 ${ }^{\text {nd }}$ (maximum 20 children) $\$ 65$
Thursdays ~ Grades 3rd - 5th (maximum 20 children) $\$ 65$

## DON’T DELAY! SIGN-UP TODAY!

(Please note there will be no refunds or make-ups for missed sessions.)

