



**Wickliffe Progressive Elementary School**  
 After School Discovery (ASD)  
 Spring 2019



<b>MONDAYS</b> 4/1, 4/8, 4/15, 4/22, 4/29, 5/6 Make-up date 5/13	<b>TUESDAYS</b> 4/2, 4/9, 4/16, 4/23, 4/30, 5/14 Make-up date 5/21	<b>WEDNESDAYS</b> 4/3, 4/10, 4/17, 4/24, 5/1, 5/8 Make-up date 5/15	<b>THURSDAYS</b> 4/4, 4/11, 4/18, 4/25, 5/2, 5/9 Make-up date 5/16	<b>FRIDAYS</b> 4/5, 4/12, 4/26, 5/2, 5/9, 5/17. NO Make-up date
<b>Intro to Guitar</b>  \$76 2 <sup>nd</sup> – 5 <sup>th</sup> Grade	<b>Bodywell Kids Yoga</b>  \$70 3 <sup>rd</sup> – 5 <sup>th</sup> Grade	<b>Beginner/Intermediate Chess</b>  \$70 1 <sup>st</sup> – 4 <sup>th</sup> Grade	<b>Philosophy Club</b>  \$70 2 <sup>nd</sup> – 5 <sup>th</sup> Grade	<b>Intermediate Chess</b>  \$70 2 <sup>nd</sup> – 5 <sup>th</sup> Grade
<b>Let's Make It!</b>  \$100 K – 5 <sup>th</sup> Grade	<b>Songwriters Group with Recording Date!</b>  \$96 2 <sup>nd</sup> – 5 <sup>th</sup> Grade	<b>Eager Engineers</b>  \$88 K – 4 <sup>th</sup> Grade	<b>Creative Fiber Arts</b>  \$95 3 <sup>rd</sup> – 5 <sup>th</sup> Grade	<b>Fashion Runway Production</b>  \$100 K – 5 <sup>th</sup> Grade
<b>Magic Made Easy</b>  \$58 K – 5 <sup>th</sup> Grade	<b>Hot Air Balloon Making</b>  \$75 4 <sup>th</sup> – 5 <sup>th</sup> Grade (this class is Tues AND Thurs!)	<b>Pokémon &amp; Mixed Arts</b>  \$120 1 <sup>st</sup> – 5 <sup>th</sup> Grade	<b>Hot Air Balloon Making</b>  \$75 4 <sup>th</sup> – 5 <sup>th</sup> Grade (this class is Tues AND Thurs!)	<b>High Five Hoops Basketball Academy</b>  \$78 K – 3 <sup>rd</sup> Grade
<b>Yoga with the Wolves</b>  \$70 K – 2 <sup>nd</sup> Grade			<b>Sports Conditioning</b>  \$70 1 <sup>st</sup> – 5 <sup>th</sup> Grade	<b>STEM Challenges</b>  \$100 K – 5 <sup>th</sup> Grade

Class time is 3:00 to 4:00 pm.

**Registration will close Wednesday, March 27.**

Please visit our registration website at <https://www.tickettailor.com/events/wickliffeptoasd> to register. *Please make sure your child is eligible for a course by looking at the grade ranges indicated in the above table.* For more information or questions, please contact the ASD committee at: [wickliffeptoasd@gmail.com](mailto:wickliffeptoasd@gmail.com). **By registering for a course, you are agreeing to the late pick-up, refund and other policies in the parent agreement on the website – please review it prior to registering.**

*ASD: Augmenting the Wickliffe experience by providing a fun and safe outlet for creative, wellness, and intellectual pursuits.*

Course Name	Instructor Name	Course Description
Beginner/Intermediate Chess	Donald Jones	Learning and playing chess according to USCF rules in a fun atmosphere. Beginners are encouraged to register for this course but are welcome in the Intermediate one if it better suits your schedule.
Bodywell Kids Yoga	Kelley McBride Quinn	Bodywell Kids is a unique, creative program that guides children to discover the joy of yoga through exploration of dance, movement, music, and art activities. The use of animated poses and basic stretching, breathing, and visualization exercises promote strength, flexibility, coordination, self-confidence, and body awareness.
Creative Fiber Arts	Kelley McBride Quinn	Students will learn a variety of creative fiber arts activities including basic hand embroidery, macramé, and weaving techniques.
Eager Engineers	Kelly Wright	Join Eager Engineers for all new projects this spring each and every week. This spring we will be creating: K'Nex Archimedes Screws, Lego Figures in Motion, Citibloc Spring Flowers, and Flying Objects!!
Fashion Runway Production	Priscila Teixeira	Students experience the excitement BTS (behind the scene) of producing a Fashion Runway Show. We brainstorm and create "looks" for the collection that will go down the runway. Besides learning fashion and style basic concepts, they also get to practice from sketching to mood board, photography, music, stage, and how it all connects. This fun 6-weeks course encourages creativity, thinking outside-the-box, self-confidence, sustainability practices, teamwork, among other valuable skills. Parents and loved ones are invited to join the students for the grand-finale show (scheduled for the last day of this course).
High Five Hoops Basketball Academy	Shaun Kearney	High Five Hoops Basketball Academy for boys and girls. Our philosophy is simple: let kids have fun while they're learning and accomplishment will follow. Age appropriate, ball handling, passing and shooting are just the basics. Each day will be divided into five segments. Warm up basketball activity-footwork and agility- ball handling and shooting, the day's lesson-and finish with a game or activity reinforcing the day's lesson. To find out more about High Five Hoops and Coach Shaun Kearney, visit <a href="http://www.highfivehoops.com">www.highfivehoops.com</a> or call 614-315-3487.
Hot Air Balloon Making	Georgia Lang	Up, up & away. How far will your balloon soar? Students will make their own large balloon, fill it with hot air and watch it take off. If they are able to retrieve their balloons, they can reuse them! Please note, this class is on both Tuesdays and Thursdays.
Intermediate Chess	Donald Jones	Learning and playing chess according to USCF rules in a fun atmosphere. More advanced players are encouraged to register for this course but are also welcome in the Beginner one, if it better suits your schedule.
Intro to Guitar	Kevin Fancher	Guitar Club (Introduction to Guitar) is a fun and easy way to explore learning to play the guitar with your friends! Don't have a guitar yet? We have one for you to use during class! We have reduced sizes of guitars to be sure we find a comfortable fit for young players. If you have your own guitar, feel free to bring it with you on Guitar Day! In class, students will learn the parts of guitar, how to hold and to strum, and will also learn how to play a song or two by the end of the course!
Let's Make It!	Shawnee Holter	In this course you will be constructing no sew fashion to display your style and inner creative personality using reusable/recycled tees...with your choice of making a skirt or a shirt. We will be addressing the very basics of garment construction while having fun....
Magic Made Easy	Carroll Baker	<b>**All New Tricks**</b> Ever wanted to learn the secrets behind performing magic tricks? Then this class is for you! In this six-week class, you will learn magic tricks and effects along with receiving a magic wand and all the tricks to keep. Come learn how to "wow" your friends and family with the wonders of magic! All new tricks in this session!

Philosophy Club	Ethan Brauer and James Fritz	In this club, we'll use fun, hands-on activities to kick off thinking about big, timeless questions. A typical week will involve games, storytelling, artwork, and lively discussion. Our club has two primary aims: to open minds to new ideas, and to practice critical reflection. Topics for Spring 2019 might include: ethics (what is fairness?), aesthetics (what makes something art?), mind (what's the difference between humans and animals?), and epistemology (what's the difference between knowledge and an opinion?).
Pokémon and Mixed Arts	Leina Mahylis	Students - come with ideas and we will create your drawing! Students are welcome to bring their own pictures! This course includes one day each of: Pokémon fantasy, Cartooning, Origami, and two days of Ink and Water Color Painting. The final class will be the artist's choice.
Songwriters Group with Recording Date	Kevin Fancher	Songwriters Group - As a class, write and sing a song together! Learn how to pick a topic, mood, and story, then transform it into a song. Write your own words and music as a class and learn to sing it! Recording Session Add-on - As a special add-on to this class, sign up for an exclusive recording session in a professional studio on a Saturday after the class is done! Additional fee of \$20 is required and a minimum of 7 students need to participate to confirm the session.
Sports Conditioning	Alex Moore	Prepare for the upcoming sports season. Each class includes activities that improve general coordination, speed, balance, flexibility, agility, strength, and endurance. We will teach good training habits that will help each child become the best athlete they can be, reduce chance of injuries, and build self-confidence.
STEM Challenges	Kathya Mahadevan	In this session, students will be presented with a different STEM challenge each week. Using the engineering design process, kids will design, test, modify, test and finalize! Students will also problem solve to complete the activity. Students will engage in varied activities such as building catapults to launch objects, designing boats to hold specified weights, designing cars with specified materials, creating a marble maze, creating a robotic hand, and building the tallest free-standing structure.
Yoga with the Wolves	Corrinn Ekker	Through a combination of movement, music, and activities, we will explore the physical and mental benefits of the yoga practice. Students will find connection, get centered, and tap into a calm within while exercising their bodies in a healthful way. Mats will be provided during class.