









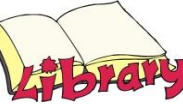

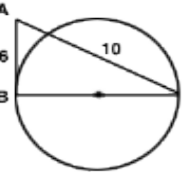







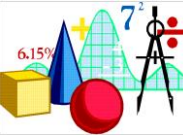





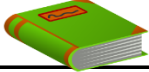















Teacher Name	Brief Description of Club	
Mastering the Rubik's Cube Jolliff	Students will learn how to solve a 3x3 Rubik's cube by mastering a new 'move' each week. Students will have the chance to compete against each other in solving the cube.	
Spanish Art & Language/Spanish Spelling Bee Gutierrez & Nelson-Pico	Participate in the Spanish Spelling Bee and learn how to sing songs in Spanish	
Spanish Art & Language Gutierrez & Nelson-Pico	In this club you will learn folkloric dance and compete in competitions.	
Movie Club Hales	Come and enjoy some great Disney and Pixar Films	
American Sign Language Smith	Students will learn the basics of American Sign Language, such as how to sign the alphabet, numbers, animals, colors, and much more!	
Tomorrow's Teachers Canavati	Students will explore the rewarding and challenging art of teaching by assisting other teachers with basic duties and responsibilities. Students will learn new sets of skills that will introduce them to the world of education.	
Running Club Stephens	Running Club encourages those kids who want to be a part of something that will help their fitness level, and get to know others on a more personal level. We will do interval training, as this is for beginning runners. Appropriate gear- Running shoes, shirt, and shorts/leggings.	
Knight Lights Bell	This club will be a cross between mentorship and fun! Students will get tips on mentoring and then practice by partnering up with one of the students that's apart of the club. Students will participate in community fund raisers and activities. Students will also participate in dance!	

<p>Semester 1-Fantasy Football Club Sanchez</p>	<p>Students will have their own Fantasy Football Leagues. Real world math skills will be used for them to calculate their team's scores (no computers allowed). Students will also conduct trades on club meeting days to reinforce communication and negotiation skills. Students will compete for a trophy and small prize to be awarded at the end of the season.</p>	
<p>Math League Hodge</p>	<p>Students will participate in a series of 6 math contests. We will work during the club to review and/or learn the concepts.</p>	
<p>Library Club Zack</p>	<p>Students will assist with shelving books in the library.</p>	
<p>Gaming club Dennis</p>	<p>The gaming club allows students to learn and play a variety of board and card games.</p>	
<p>Ace the ACT Math Atlihan</p>	<p>The ACT is a college entrance exam that evaluates a student's readiness for college. When considering your future, there are several ways that a good ACT score can benefit you RIGHT NOW.</p> <ul style="list-style-type: none"> • Money for college • Get into the college you want <p>Does your score allow you to go to the University of your Dreams? Join this club if you would like to get some tips to boost your ACT Math score. Required at least 3.50 GPA, teacher approval & extended hours (afterschool/weekends)</p>	
<p>Chess Club Bloom</p>	<p>Chess Club is open to all students; those who know how to play chess and those who would like to learn. Chess is a game of mental skill that has been shown to improve concentration, creativity, and memory among other things. Chess players with all levels of experience are welcome to participate in Chess Club. Students will learn the rules and strategies of chess and play games with other members in order to improve our knowledge, skill and chess strategy.</p>	
<p>Poetry Club Taylor</p>	<p>In this club you will rap, express yourself through the spoken word and prepare for a competition May.</p>	

<p>Girls Inc.: Work It Out/ Economic Literacy Wissel/ Moghadam</p>	<p>Work It Out empowers girls to navigate the conflict in their lives by developing empathy for others and understanding consequences of hurtful behavior./ Through exploring a wide range of financial issues, Economic Literacy® builds self-reliance for girls as they embrace the knowledge that they are in control of their financial future.</p>	
<p>Chess Club</p>	<p>This club will teach you how to play chess.</p>	
<p>Cooking Club Sevindik</p>	<p>Cooking Club is a social club that combines following directions and working with others to achieve a healthy meal for the entire group. Students make the meal, help serve each other and do clean up together. Students also will learn delicious Turkish cuisine.</p>	
<p>Robotics Powell</p>	<p>Vex Robotics will be for 9-12 grade. We will be making metal robots and participating in competitions.</p>	
<p>Yearbook Club Vest</p>	<p>Come join the high school yearbook staff to help plan and design IMSA's yearbook! Application and teacher approval required.</p>	
<p>Math Club Topcu</p>	<p>AMERICAN MATHEMATICS COMPETITIONS (AMC) Students who perform well on the AMC 10 or AMC 12 exams are invited to participate in the American Invitational Mathematics Examination (AIME). Students who perform well on the AIME are then invited to the United States of America Mathematical Olympiad (USAMO). Students who do exceptionally well on the USAMO (typically around 30 students) are invited to go to the Mathematical Olympiad Summer Program</p>	
<p>Dance Team/Club Dutton</p>	<p>Dance Team that will practice and then perform at different events at the school.</p>	
<p>Reduce, Reuse, Recycle! Goodwin</p>	<p>Recycling Club- Learn about saving the planet and ways to conserve energy!</p>	

Science Club Gallup	Science Club is open to all middle school students interested in science. We will explore the smallest microbes and discuss the largest stars in the universe!	
Playing Card Club Moore	Students will learn how to play the Midwest favorite card games of Euchre, Rummy, Shanghai.	
Photography Club & Jigsaw Puzzle Club Tomasino & McLaughlin	Students will learn how to use a camera, upload pictures, edit their photographs, learn about the different types of photography, and write about the beauty in what they have captured! Students will also work on jigsaw puzzles together!	
Book Club Duncan & Kellams	Students will read or listen to stories and do craft projects that are related to the stories.	
Art Club Flagg	Students will learn about unique art making processes and study modern day artists. They will create art work of their own using various mediums (printmaking, paper mache, etc.)	
Fitness Club Podorefsky & Duff	We will do circuit workouts that can be done at any fitness or athletic level because they can easily be modified! Appropriate athletic gear is required, including sneakers, t-shirt, and shorts/sweatpants.	
AP Discussion Groups Brown	In this club you will discuss current themes in class at a deeper level. This will be a time to discuss major themes and ideas. FOR AP STUDENTS ONLY!	
Turkish Dance Team/Club Adlig	Learn a traditional Turkish dance. This club will participate the Concept School Language and Art Competition.	
Scientists at Play Campbell	Open to all first and second grade students. Students will explore scientific concepts through hands on activities.	

<p>Distinguished Gentlemen Miles</p>	<p>The young men of distinguished gentleman are the Indiana Math and Science Academy's most valuable resource and strength. They are the primary means by which the social club objectives will be achieved. In order to accomplish the social club objectives, it is essential that systems are instituted that effectively help mold the young men into men of tomorrow. "Live for Service and Serve for Humanity," by promoting Love (brotherhood), Academics (scholarship) and Community (service).</p>	
<p>Guitar Club Jackson</p>	<p>Open to 9-12 students, Students will learn the fundamental of acoustic guitar, If students own their own guitar, please bring instrument every Thursday</p>	
<p>Mad Scientist Club Byrd</p>	<p>Open to 3rd-5th grade students. Want to be that scientist who invents crazy things? Then this is the club for you. We will make lava lamps, quick sand, oobleck, fossils and more.</p>	
<p>Spanish Club</p>	<p>Come and enjoy learning some basic Spanish words for colors, numbers, and shapes, etc.</p>	
<p>Healthy Kids Club</p>	<p>We will learn about healthy foods, how to take care of ourselves, and get in some exercise during club time!</p>	
<p>FTC Robotics & Engineering Club Usta</p>	<p>Open to 9th-11th Grades. Robotics & Engineering Club guides students through the exciting world of robots. Students define what a robot is (and what it isn't!), study the myths that surround robots, examine how robots are used in movies and stories, and consider how robots assist humans. Experts in the field of robotics help students learn more about artificial intelligence and what the future holds for humans and machines.</p>	
<p>FLL Robotics Club Yunus</p>	<p>The FIRST LEGO League (also known by the acronym FLL) is international competition organized by FIRST for elementary and middle school students (ages 9–14 in the USA and Canada, 9–16 elsewhere). In September each year, a new challenge is announced that focuses on a different real-world topic related to the sciences.</p>	

<p>Science Olympiad Club Mr. Sevindik</p>	<p>After school Science Olympiad Club is open to all 9th-12th grade students who wish to continue their scientific observations outside the classroom. Activities include experiments, demonstrations, Science Fair/Olympiad projects, field trips, and fun activities.</p> <p>This club is an opportunity to get support for science fair and Science Olympiad projects. There are three main activities that students will get involved during this club time: Science Fair support, Science Olympiad opportunity, and overall help with science work including computers, reference materials, and volunteers. Once the science fairs and Olympiad are over, we will be looking into some other opportunities, such as Team building activities, movies, university tour, field trips, bowling, ..</p>	 The logo features the text "SCIENCE ROCKS!" in a stylized, colorful font. The word "SCIENCE" is in blue and "ROCKS!" is in red. The text is overlaid on a graphic of three overlapping elliptical orbits in yellow, green, and pink, with a central black dot representing a nucleus.
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