

# Clark Creek Clubs

NAME OF CLUB	TEACHER SPONSOR	DAY OF CLUB	TIME OF CLUB	Location	Front-PU	Back-PU
4-H Clover Buds (1 <sup>st</sup> -3 <sup>rd</sup> )	Karen Garland Katie Barrie	Monday 1 <sup>st</sup> & 3 <sup>rd</sup> each month (Sept. 11-May 7)	2:30-3:30	423		X
Academic Bowl	Lisa Boysen Vanessa Green	Monday (Feb. 5-April)	2:15-3:00	MC	X	
ASP-Art	N/A (Terry Koerner)	Tuesday (Aug. 29-Nov. 14)	K-2: 3:00-3:45 3-5: 3:45-4:50	512		X
ASP-Chess	N/A (Adam Whitney)	Wednesday (Sept. 13-Dec. 13)	3:45-4:45	C-104 Teacher Lounge		X
ASP-Hip Hop	N/A (Keisha Star)	Thursday (Aug. 24-Dec. 7)	3:45-4:30	506		X
ASP-Brainy Bytes	N/A (Ena Hackaday)	Friday	3:30-4:30	K-2: 512 3-5: 505		X
Chorus / Orff	Heather Comer Leah Johnson	Monday (Sept. 4-Dec.) / (Feb.-May)	2:30-3:00	506		X
Flag/Safety Patrol	Chris Sears Kaila Muecke	Daily (Sept. 8-May 21)	AM & PM	GYM	N/A	
Helen Ruffin Reading Bowl	Lisa Boysen Sara Rynearson Hillary Hutto	Monday (Sept. 11-Jan.)	2:15-3:00	MC	X	
Jr. Fish Club	Heather Ivers Joanne Ingram	Wednesday (Sept. 6-May 10)	7:00-7:30 AM	320	N/A	
Jr. BETA	Cindy Cathey Hillary Hutto	Tuesday (1 <sup>st</sup> of Month/ As Needed)	Lunch	RHC 505	N/A	
Math Club	Kim Harrison Elaine Hansard	Tuesday (Oct.-Apr.)	2:30-3:30	315	X	
Robotics	Teresa Bailey Kimberly Marler Debbie O'Brien	Tuesday (Aug. 22-Jan.) Friday (Nov.-Feb.)	2:30-4:30	502	X	
Running RedHawks	Chris Sears Kaila Muecke	Tuesday (Mar.-May)	2:15-3:15	GYM		X
Science Olympiad	Karen Garland & Grade Reps	Thursday (Oct. 5-Mar.)	2:45-3:50	423		X
Student Ambassadors	Lauren Abrams Erika Brand Jennifer Blocker	Thursday (Sept.-May)	2:30-4:00	322		X
Technology Competition Team	Stephanie Gauthia	Monday (Oct.-Mar. 31)	2:30-3:30	422/MC	X	
Yearbook	Heather Ivers	Tuesday (Sept. 6-Apr. 18)	2:15-3:30	320		X

\*Girl Scouts meet on campus on some Fridays

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NAME OF CLUB	TEACHER SPONSOR(S)	Participating Grades	Description of Club	Try Out and/or Application Approval Required
4-H Clover Buds	Karen Garland Katie Barrie	1 <sup>st</sup> -3 <sup>rd</sup>	Meeting twice a month beginning in October, Cloverbuds is a 4-H program that uses a hands-on approach to encourage 1st - 3rd grade students to explore art, gardening, and science. Participants also engage in group activities that promote personal development, healthy lifestyles, a sense of citizenship, and character education.	Application
Academic Bowl	Lisa Boysen Vanessa Green	4 <sup>th</sup> -5 <sup>th</sup>	This is a competitive Trivia Team that will participate in a Quiz Game against other elementary schools in Cherokee County.	Try Out
Chorus / Orff	Heather Comer Leah Johnson			
Flag/Safety Patrol	Chris Sears Kaila Muecke			
Helen Ruffin Reading Bowl	Lisa Boysen Sara Rynearson Hillary Hutto	4 <sup>th</sup> -5 <sup>th</sup>	This is a competitive reading team that will read the Georgia Book Award Books and participate in a Quiz Game against other elementary schools in Cherokee County.	Both
Jr. Fish Club	Heather Ivers Joanne Ingram	4 <sup>th</sup> -5 <sup>th</sup>	Students discuss and learn what good character means in the life of a Christian. We will have Bible stories, videos/skits to support story, songs, semester celebrations, fellowship, character building activities, and review games in the club meetings.	Form Permission
Jr. BETA	Cindy Cathey Hillary Hutto			
Math Club	Kim Harrison Elaine Hansard	3 <sup>rd</sup> -5 <sup>th</sup>	The Math Club is an enrichment program that focuses on having fun with mathematics and learning. Students will compete with peers around the country in either the Noetics Math Contest (3rd & 4th grade) or Math Olympiad (5th grade).	Application
Robotics	Teresa Bailey Kimberly Marler Debbie O'Brien	4 <sup>th</sup> -5 <sup>th</sup>	The Robotics Team (BrickMasters) is a group of 10 kids that compete in the FIRST Lego League. Competitions are composed of four sections: Project, Missions, Robot Design, and Core Values. The Project requires students to research, identify a problem, create a solution, and prepare a presentation. Missions requires students to program and run a robot to complete different tasks. Robot Design requires documentation of how the robot was built and another presentation. Core Values is the heart of the program and stresses cooperation within the team and among competitors. Students from 4th and 5th grade are selected with try-outs and must be strong in all four areas.	Both

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Running RedHawks	Chris Sears Kaila Muecke			
Science Olympiad	Karen Garland & Grade Reps	3 <sup>rd</sup> -5 <sup>th</sup>	Our school is pleased to announce its sixth year participating in Science Olympiad (SO) with tryouts taking place early October. Meeting once a week, your 3rd, 4th, or 5th grade child will use the engineering design process, problem-solving, researching, studying, and team building skills, as they learn and study 2 of the 18 events....plus, it's fun!	Both
Student Ambassadors	Lauren Abrams Erika Brand Jennifer Blocker	3 <sup>rd</sup> -5 <sup>th</sup>	A Student Ambassador is a 3rd, 4th, or 5th grade student that exemplifies what it means to be a Clark Creek RedHawk! Not only does this student work hard to display and promote the RedHawk Expectations, but he/she also works hard to engage his/her community through initiatives that promote a culture of caring. Any 3rd-5th grader who has a desire to make a positive difference in our school and community has the opportunity to apply to be part of this group of student leaders. Student Ambassadors are able to fulfill this leadership role at school by organizing, planning, and coordinating service projects that promote the development of positive character school-wide with school personnel.	Application with Recommendations
Technology Competition Team	Stephanie Gauthia	3 <sup>rd</sup> -5 <sup>th</sup>	Students work on technology related projects for regional Technology Fair. All interested participants submit project which are evaluated. Participants with projects that meet criteria are invited to join the team that will represent Clark Creek.	Both
Yearbook	Heather Ivers	5 <sup>th</sup>	Fifth grade students will assist in creating the yearbook for 2017-2018 for Clark Creek STEM Academy using the online program through Herff Jones. They will also take pictures for the yearbook as well as make commercials to play during morning news.	Application