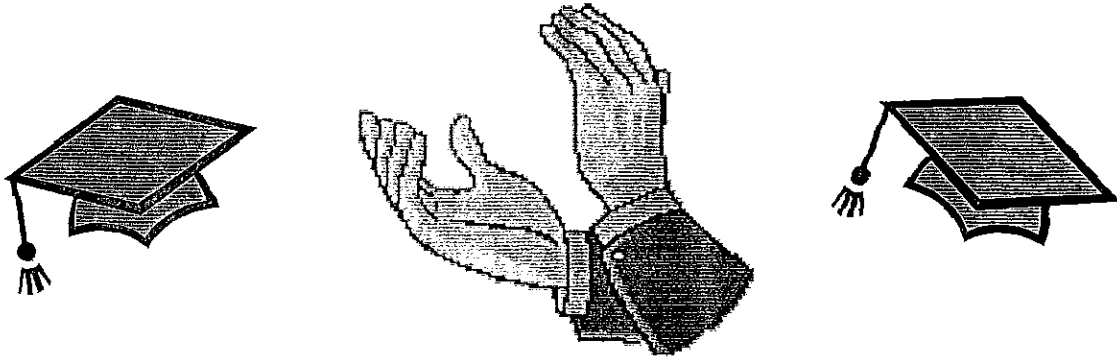


SPECIAL NOTICE FOR 6TH GRADE PARENTS/GUARDIANS!



PLEASE JOIN US FOR THE ANNUAL BROOKDALE SCHOOL 6TH GRADE CLAP-OUT!

At 12:20 pm on Thursday, June 22, 2017, Brookdale teachers and students will gather in the gym to "Clap-Out" the sixth graders as they are dismissed from Brookdale School for the last time. Our 6th graders and their teachers will enter the gym and walk around its perimeter as the other students and teachers "Clap-Out" the class.

Sixth grade Parents/Guardians are invited to join us in
the gym to share in this special moment!

Grade 6 Parent/Guardians are asked to enter the school building through the gym doors at 12:20 p.m. and stand on the stage, or on the floor directly in front of the stage. Following the "Clap-Out", teachers will lead sixth grade students out the gym doors and on to the blacktop; all other students will follow.

Hope to see you there!!



BENGALS VOLLEYBALL CAMP



FOR GIRLS
ENTERING GRADES 6-12

CAMP MISSION

The Bloomfield Bengals Volleyball Camp has been designed to teach players of all levels, from the most basic volleyball fundamentals to the elite level player looking to advance their skills to prepare for the collegiate style game. This will be done through many game-like drills and competitions throughout the week of camp.

Louis Stevens
Camp Director

CAMP SCHEDULE

- 8:30 Check in
- 9:00 Warm-up
- 9:15 Skills Stations
- 9:45 Break
- 10:00 Skill Focus (with Coach Stevens)
- 10:15 Breakout Session
- 10:45 Break
- 10:50 Skill Focus (with Coach Stevens)
- 11:00 Breakout Session
- 11:30 Games
- 12:00 Dismissal

AT

BLOOMFIELD HIGH SCHOOL

160 Broad Street | Bloomfield, NJ 07003

- ★ AIR CONDITIONED GYMS ★
- ★ CAFETERIA ★ RESTROOMS ★

2 GREAT SESSIONS!
JULY 17-21, 2017

Session 1: 9:00-12:00 pm
Session 2: 1:00-4:00 pm

CAMP DIRECTOR

LOUIS STEVENS

- ★ Head Girls and Boys Volleyball Coach at Bloomfield High School
- ★ 30 years of Coaching Experience
- ★ Former Undergraduate Assistant at Division 1 Saint Bonaventure University (1987-1989)
- ★ 2008 Star Ledger "Boys Volleyball State Coach of the Year"
- ★ Essex County Boys Volleyball Champions 2006, 2008, 2009, 2010, 2016. Runner-up 2017
- ★ Essex County Girls Volleyball Runner-up 2008

STAFF

DANIEL BARRY

- ★ Freshman Coach; Bloomfield Boys Volleyball Team
- ★ Former BHS Boys Volleyball Player; 1999-2002
- ★ Plymouth State Mens Volleyball Team; 2002-2006

RONALD GASPARRI

- ★ JV Coach; Bloomfield Boys Volleyball Team
- ★ JV Coach; Bloomfield Girls Volleyball Team

Space is limited...so act quickly!

CAMP HIGHLIGHTS

- ★ INSTRUCTION IN ALL PHASES OF THE SPORT
- ★ HIGHLY QUALIFIED STAFF
- ★ GAMES
- ★ COMPETITIONS
- ★ SKILLS TESTS
- ★ FREE CAMP T-SHIRT
- ★ SNACK STAND

WHAT TO BRING?

- Sneakers • Extra Socks • Extra T-shirt
 - Medication(s) • Drinks • Snacks
- *drinks & snacks will also be available for purchase daily

FOR MORE INFORMATION:

Email:
LouisKangStevens@gmail.com



BENGALS VOLLEYBALL CAMP REGISTRATION APPLICATION

Name: _____
 Address: _____
 Town: _____ State: _____ Zip: _____
 Home #: _____ Cell #: _____
 E-mail: _____
 Age: _____ Grade (Fall 2017): _____

Adult T-Shirt Size (circle one): S M L XL

Session 1: 9am-12pm Session 2: 1pm-4pm

ONE (1) session- \$175 | TWO (2) sessions - \$300

\$10 REGISTRATION FEE ADDED AFTER JUNE 24TH

Please make checks payable and mail to:

"BLOOMFIELD HIGH SCHOOL VOLLEYBALL"
C/O LOUIS STEVENS
2116 ALDENE AVE, SCOTCH PLAINS NJ 07076

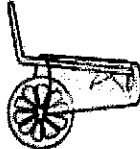








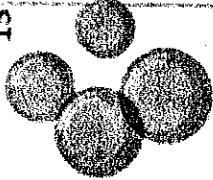








Emergency Contact (other than parent/guardian):
 Name: _____ Phone #: _____
 Health Insurance Company: _____
 Policy #: _____
 Physician Name: _____ Phone #: _____
 Allergies/Medical Condition(s): _____

I hereby authorize the agents of Bengals Volleyball Camp to act for me according to his/her best judgement in any emergency requiring medical attention. I hereby release and discharge the Bloomfield Public Schools, camp staff, affiliated entities and their officers, agents, employees from and against any and all liability or causes of actions arising out of or in connection with my or my child's participation in the camp.

Parent/Guardian Signature _____

JULY 2017

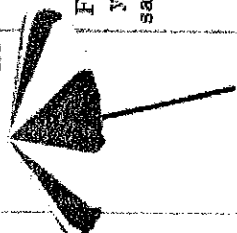












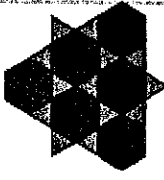
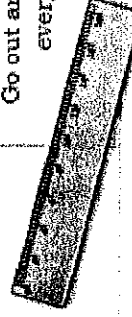




SUNDAY	MATH MONDAY	OUTDOOR TUESDAY	SCIENCE WEDNESDAY	ENGINEERING THURSDAY	FUN FRIDAY	SATURDAY
2 	3 Wait for a summer storm to do this activity: count the seconds between the lightning and sound of thunder. Divide by 5 to get how many miles away the storm is from you.	4 Independence Day! Download a star app like Star Walk. Can you find a planet or constellations? 	5 Create your own experiment using baking soda + vinegar. 	6 Make a catapult with household items. Test your accuracy and precision. 	7 Pick 3 objects to place in a bag. Have a friend guess the objects with only touching. You can do the same with only smelling.	8 
9 	10 Make a floor plan of your room on grid paper. Measure the dimensions and draw items to scale. Calculate the area. What percentage of your room is your bed?	11 Design and build a bird feeder. How many birds can you attract? What design improvements can you make to attract more birds? 	12 Fill a clear container 3/4 with vegetable oil. Fill the rest with water and add 10 drops food coloring. Drop in an Alka-Seltzer tablet. You have a lava lamp! 	13 Find your favorite doll or action figure and design a zip line to get them from one level to another (tree to ground, table to floor). 	14 Mix up dish soap and water. Dip a bubble hoop into the mixture and blow. What is the largest bubble you can make?	15 
16 	17 Measure your heart beat for 10 seconds. Convert to beats per minute. Go out and run around and then measure again. What is the percentage increase?	18 Plant something, such as a flower or herb, in the backyard or a small pot. Watch it grow over the summer. What does it need to grow? 	19 Predict how many pennies can be placed in a full glass of water before it overflows. Fill a glass to the rim. Add pennies one by one. 	20 Design a way to keep an ice cube from melting as long as possible. Compete with a friend.	21 Create an obstacle course outside. Calculate your average time to complete the course over a series of 5 attempts. Get a friend to try!	22 
23 	24 Run one lap of a track (1/4 mile) and keep the time. Calculate how long it would take to run 1/2 mile, 1 mile, and 5 miles at the same pace.	25 Create your own ant farm! Find a diagram at m.wikihow.com/Build-an-Ant-Farm . What do you observe? 	26 Stretch out a balloon. Pour 40 ml water into a coke bottle. Add a tsp baking soda and stir. Add lemon juice and quickly place balloon over the mouth of bottle. 	27 Make a treasure box to keep your secrets safe. Design a system that will set off an alarm or a reaction to keep prying eyes away. 	28 Design a math scavenger hunt for a friend.	29



AUGUST 2017



SUNDAY	MATH MONDAY	OUTDOOR TUESDAY	SCIENCE WEDNESDAY	ENGINEERING THURSDAY	FUN FRIDAY	SATURDAY
29 	30 Find 5 coupons for items you want. Calculate the savings from the coupons. 	1 Create a compost pile. Chart the temperature as it decomposes. Use as fertilizer when it no longer smells and the temperature matches the surrounding dirt. 	2 Turn on the water slowly. Brush a plastic comb through your hair 10x. Slowly bring the comb close to the water. 	3 Build a tower as tall as possible using only sheets of newspaper. No tape or glue allowed! 	4 Watch a TV show or documentary show about science. Science fiction doesn't count!	5 
6 Look up the salary for your dream job. Ask your parents how to approximate federal and state taxes. How much money do you have per month after taxes? 	7 You are a pirate and have to walk the plank! The plank is 5 feet long and you take 8 equal steps. How long is each step so that you don't fall off? 10 steps? 12 steps?	8 Image you are going camping (or actually go camping). How will you keep food away from hungry bears? 	9 Design your own experiment! Come up with a hypothesis, design an experiment, and record the results. 	10 Image you only have one leg. Design a prosthetic leg using household items. Test it out! How do you make it comfortable? How would it attach to your body?	11 Get a bag of M&Ms. Predict the % of red, blue, green, and brown. Open and record actual numbers. What is the probability you will get a green from the bag?	12 
13 	14 You are a pirate and have to walk the plank! The plank is 5 feet long and you take 8 equal steps. How long is each step so that you don't fall off? 10 steps? 12 steps?	15 Pick a flower. Take it apart and sketch its different components. Describe the textures and colors. Why do you think it was made this way? 	16 The tongue map theory suggests that different areas of your tongue sense different tastes. Look-up this theory. Create an experiment to prove or disprove it.	17 Build a house made of playing cards. What configurations are the strongest? Why? 	18 Make a piece of artwork using tessellations.	19 
20 Measure the length of your hand. Now you have your own personal ruler! Go out and measure everything 	21 Go outside and look for rocks. Can you find different types? Research rocks local to your area and see if you can find them. 	22 Drought is a common problem that farmers face. Research how rain forms and think of ways that you could increase local rain. Look up "cloud seeding."	23 Select a manufactured item in your home and investigate how it works. Describe the item in writing and with a diagram.	24 Which 3 jobs would you like to have when you grow up? Can you find someone in one of those careers to talk with? 	25	26

Take a break rest of August!

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