GURRIE MIDDLE SCHOOL STUDENT BULLETIN Monday, September 10, 2018

HOT LUNCH: Chicken Tenders with Sweet Potato Puffs Rotini Bake Salad Bar Milk

BIRTHDAYS:

- Gurrie's Flying High night is this Saturday, September 15th from 7:30-10:30. Fun includes 60 ft. inflatable obstacle course, trampolines, foam pits, open gym, games, pizza and their delicious lemonade! Signup online by Wednesday, September 12th for \$5 discount. You can bring friends and siblings too.
- 2. It's on! Gurrie's Annual Canned Food Drive began last week. This is a contest among advisories. The winning advisory will get a pizza party as the prize. Gurrie's Early Act Club is sponsoring this non-perishable food drive this week until Thursday 9/13. Donate non-perishable food items in your advisory's designated box. Items will be donated to the St. Cletus Food Pantry where people in our own community can receive help. Please help our neighbors and donate non-perishable food items next week. Suggested staple items include: dry beans, rice, peanut butter, jelly, pasta, pasta sauce, canned fruit and vegetables, soup, meals in a can/box, macaroni & cheese, tuna, and cereal. Favorite extras include crackers, boxed side dishes, coffee, tea, juice, powdered or evaporated milk, cooking oil, paper goods, condiments, toiletries and all sizes of diapers. Please be sure to check the dates on your packages or cans. Expired food cannot be accepted and will not count towards your advisory total. We are also looking for Gurrie students who would like to help deliver the food to St. Cletus after school on Friday, September 14th. If you are interested in helping and receiving service hours, see Mrs. Rupert in Room 109.
- 3. The first EMM Meeting of the year will be today right after school in Mrs. Kulaga's room. Both 7th and 8th graders are welcome. The first service project of the year will be a just few days after the first meeting –Thursday, September 13th. EMM will be volunteering at Project CURE right after school on the 13th. See you at the first meeting.