

Kids with Bids 2022

Kids with Bids is back! This is a wonderful opportunity for students to be a part of the fun surrounding our Bids for Kids event and to help raise funds for our amazing school!



Through Kids with Bids, students can purchase tickets for a chance to win prizes that appeal to all ages, interests, and hobbies. A few exciting items available this year include: ***Echo Dot, Gift Card Tree, Vera Bradley Bag, \$100 Cash Prize, Tech Deck Set, Ravensburger GraviTrax Pro Marble Run, Tamagotchi Pet, AND MORE!!*** These items and more will be on display in the cafeteria during the Kids with Bids event. A full list of Kids with Bids prizes is posted on the Bids for Kids webpage.

To join in on the fun, please take careful consideration of the process:

- Complete the order form below with “Kids with Bids” entry detail; each tickets is \$1.00
- Return your completed order form, with specific ticket quantity, and cash or check made payable to St. Michael Catholic School; forms can be turned into the classroom or office
- Once your order is processed, your child will bring home an envelope with blank tickets
- Write the student’s name and class code (K-4 - Grade/Teacher; ML - GOD Time) on each individual ticket and return the following school day
- Your child will then have the opportunity to “Bid” on baskets (prizes) of their choosing by placing a completed ticket in the corresponding container
- ***FREE BONUS TICKET:*** Place a “Y” in the designated column if you donated to your child’s classroom basket and receive one free bonus ticket!

Dates to Know:

4/11: Filling Ticket Order Requests Begins

4/19: Last Day to Order Tickets

4/21: Last Day to Place Completed Tickets in Basket/Prize Containers

4/22: Drawing of Winners

Kids with Bids Ticket Order Form

Student Name (First & Last)	Grade	Teacher/ GOD Time	Quantity	Cost Per Ticket	Total Cost Per Student	Donated to Class Basket (Y/N)
				\$1.00		
				\$1.00		
				\$1.00		
				\$1.00		
Total Payment Attached: \$						

Please Return to School with Payment