The School of St. Mary exists to carry out the educational mission of the Church by teaching children to live, love, learn and walk with God.

## For Your Information

**SCHOOL OF SAINT MARY** 

www.schoolofsaintmary.com

*September 27, 2024* 



## September/October 2024

SUN	MON	TUE	WED	THUR	FRI	SAT
22	23	24	25	26	27 9am Mass—4th	28 9:45 St. Jude Walk at ONEOK Field
29	30	October 1 Free Dress	2	3 MaryFair T-shirt Free Dress 9:45-11:30am 8th Cascia Tour	4 9am Mass-3rd 2:15 Marian House Mtg.	5 6:00pm MaryFair Dinner
6 MaryFair Picnic	7	8 6:30 Advisory Council Mtg.	9	10 No School / Diocesan Inservice	11  No School / Fall Break  5:30-6:30pm Parish Family Eucharistic Adoration	12
13	14	15	16 Pizza Day 9-2pm 3rd to Woolaroc	17	18 End 1st Quarter 9am Mass-8th 6-8pm Trunk or Treat	19
20	21	22 8th to Tour BK	23	24 1st Qtr. Report Cards Issued H&S Taziki Day	25 9am Mass-7th	26

## Cafeteria Workers

Parents are asked to work 10 hours per semester in the cafeteria. Missing cafeteria hours are billed at \$15 per missing hour at the end of each semester. Families will be billed for missed cafeteria hours the end of each semester.

Sign up to work in the cafeteria by going to the "SIGN UPS & RSVPS" section in ParentSquare.



## K-5 Basketball Sign Ups



Sign your K-5 student up for basketball outside the health room until the end of today (Friday).









Interested in building robots?

Come learn from the best!

The Bishop Kelley RoboComets are forming a "Junior RoboComet" team.

Who? Open to all Catholic school 5<sup>th</sup> through 8<sup>th</sup> grade students Why? Learn programming and building skills prior to high school When? Two monthly meetings beginning in October

For more information, parents and students are invited to an open house on Monday, September 30<sup>th</sup> at 6 pm at the Bishop Kelley Science and Technology Center. Please contact <u>mjothon@bishopkelley.org</u> for more details.





The Bishop Kelley RoboComets are training future robotics experts! The Junior RoboComets will meet twice monthly and learn design, building and programming skills to prepare them to compete on a high school robotics team. The program will run from October through February for a total of ten meeting dates. The dates of the training sessions will be:

Saturday, 10/5, 10:00 am to 12:00 pm Tuesday, 10/15, 5:00 pm to 7:00 pm Tuesday, 11/12, 5:00 pm to 7:00 pm Saturday, 11/23, 10:00 am to 12:00 pm Saturday, 12/14, 10:00 am to 12:00 pm Tuesday, 12/17, 5:00 pm to 7:00 pm Tuesday, 1/7, 5:00 pm to 7:00 pm Saturday, 1/18, 10:00 am to 12:00 pm Saturday, 2/8, 10:00 am to 12:00 pm Tuesday, 2/8, 10:00 am to 12:00 pm Tuesday, 2/18, 5:00 pm to 7:00 pm



The cost for the program is \$100 and is due by October 5 th with the attached registration form. This will include all sessions, snacks and a Junior RoboComet t-shirt. Please make payment to Bishop Kelley Robotics. You can send registration to:

Bishop Kelley High School ATTN: Mary Jo Othon 3905 South Hudson Ave Tulsa, OK 74135

For any other questions, please contact  $\underline{\mathsf{mjothon}}\underline{\mathsf{ebishopkelley.org}}$ 

Name		T-shirt size (adult XS-XL)		
Grade	School			
Parent name				
Parent email				
Parent Cell #				



