

2026 LITURGICAL MINISTERS' SCHEDULE

USHERS FOR MAY

Sat: 5:00 pm: Dennis Via & Larry Dawson

Sun: 8:00 am: Tom Rennels & Tim Berry

Sun: 10:00 am: Tim Kimmel & Volunteer

MAY 2nd & 3rd

Lectors:

Sat: 5:00 pm: Rose Jacobs

Sun: 8:00 am: Becky Hoffman

Sun: 10:00 am: Zach Vandall

Servers:

Sat: 5:00 pm: Maelyn Harris, **Volunteer**

Sun: 8:00 am: Nobe Jones, Lillie Minnick

Sun:10:00 am: Elaina Renninger, Jakob Feasby

Extraordinary Ministers of Holy Communion:

Sat: 5:00 pm: Anessa Spieth

Sun: 8:00 am: Joan Bultemeier

Sun: 10:00am: Jaxon Feasby

MAY 9th & 10th

Lectors:

Sat: 5:00 pm: Karen Castleman

Sun: 8:00 am: Jim Cadoret

Sun: 10:00 am: Joe Kohnen

Servers:

Sat: 5:00 pm: Volunteers

Sun: 8:00 am: Dakota Brames, Emmett Riley

Sun:10:00 am: Caleb Taylor, Blaise Albrecht

Extraordinary Ministers of Holy Communion:

Sat: 5:00 pm: Oakly Spieth

Sun: 8:00 am: Arizona Brames

Sun: 10:00am: Lucas Taylor

MAY 16th & 17th

Lectors:

Sat: 5:00 pm: SRS Student

Sun: 8:00 am: Linda Johnson

Sun: 10:00 am: Jaxon Feasby

Servers:

Sat: 5:00 pm: Maelyn Harris

Sun: 8:00 am: Nobe Jones, Lillie Minnick

Sun:10:00 am: Levi Gerardot, Skylar Gerardot

Extraordinary Ministers of Holy Communion:

Sat: 5:00 pm: Starr Harless

Sun: 8:00 am: Brooke Hoffman

Sun: 10:00am: Olivia Roussey

MAY 23rd & 24th

Lectors:

Sat: 5:00 pm: Becky Hoffman

Sun: 8:00 am: Troy Robertson

Sun: 10:00 am: Jaxon Feasby

Servers:

Sat: 5:00 pm: Volunteers

Sun: 8:00 am: Dakota Brames, Emmett Riley

Sun:10:00 am: Elaina Renninger, Jakob Feasby

Extraordinary Ministers of Holy Communion:

Sat: 5:00 pm: Blane Ryan

Sun: 8:00 am: Joan Bultemeier

Sun: 10:00am: Jaxon Feasby

MAY 30th & 31st

Lectors:

Sat: 5:00 pm: Blane Ryan

Sun: 8:00 am: Jim Cadoret

Sun: 10:00 am: Zach Vandall

Servers:

Sat: 5:00 pm: Maelyn Harris, **Volunteer**

Sun: 8:00 am: Nobe Jones, Lillie Minnick

Sun:10:00 am: Elaina Renninger, Jakob Feasby

Extraordinary Ministers of Holy Communion:

Sat: 5:00 pm: Blane Ryan

Sun: 8:00 am: Arizona Brames

Sun: 10:00 am: Tim Kimmel