

April 2022

(The April calendar is subject to changes that may be made at any time by the Church Council. Please call the office, (906)774-2545, if you have any questions.)

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3 9:15 Adult Sunday School 10:30 Worship in person & Facebook Live 10:45 Sunday School	4 9:30 Joy Crafters 2:00 Bible for Beginners	5 8:00 A.A.	6 4:00 Staff Parish 5:00 Community meal 6:00 Lenten dinner & 7:00 Lenten worship at Goodman UMC 6:30 Choir rehearsal	7 2:00 Prayers for Peace, Riverside UMC, Niagara 4:00 Feeding America at Grace UMC, Norway 5:30 A.A. 6:30 Finance Committee on ZOOM	8	9 3:00 Bonicatto funeral
10 PALM SUNDAY NOISY OFFERING 9:15 Adult Sunday School 10:30 Worship in person & Facebook Live 10:45 Sunday School	11 9:30 Joy Crafters 2:00 Bible for Beginners 6:00 Trustees in person	12 10:00 PJ's for People work bee 1:00 Engaged Ministry Team on ZOOM 7:00 Holy Tuesday Concert at American Martyrs Catholic Church, Kingsford 8:00 A.A.	13 5:00 Community meal 6:30 Choir rehearsal	14 MAUNDY THURSDAY Noon Lydia Circle at Hulst Manor 2:00 Prayers for Peace, Riverside UMC, Niagara 5:00 Worship at Trinity 5:00 Lenten dinner & 6:00 Worship at First UMC, I.M. 5:30 A.A.	15 GOOD FRIDAY <i>Office closed.</i> Worship from 12:15-1:15 at First Lutheran Church, I.M. 6:30 at Grace UMC, Norway	16
17 EASTER 9:15 Adult Sunday School 10:30 Worship in person & Facebook Live 10:45 Sunday School 3:00 Evergreen worship	18 9:30 Joy Crafters 2:00 Bible for Beginners 6:30 Church Council on ZOOM	19 8:00 A.A.	20 5:00 Community meal 6:30 Choir rehearsal	21 2:00 Prayers for Peace, Riverside UMC, Niagara 5:30 A.A.	22	23 4:00-6:00 Ruth Carlson's birthday party
24 9:15 Adult Sunday School 10:30 Worship in person & Facebook Live 10:45 Sunday School	25 9:30 Joy Crafters 2:00 Bible for Beginners	26 10:00 PJ's for People work bee 8:00 A.A.	27 5:00 Community meal 6:30 Choir rehearsal	28 2:00 Prayers for Peace, Riverside UMC, Niagara 5:00 Tom Anderson of Wesley Covenant Association 5:30 A.A.	29	30 Baby shower for Dayna & Steve Hodgins