

DECEMBER 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						
1 1:30 Liverpool Rummy Lib 2:00 Worship Service St. Luke Chapel 6:00 Movie Night CW	2 9:30 Exercise Class CW 1pm 500 Bid Lib 1:00 Needlework Circle 7:00 Bingo Lib	3 1:00 Poker 7:00 Bridge CW	4 10 am Bible Study Lge 12 Noon Shopping 7:00 Euchre Lib	5 9:30 Exercise Class CW 10:30 SPREAD EAGLE TAVERN 1:00 500 Bid Lib 7:00 Bingo Lib	6 1:00 Wii Bowl CW	7 1:00 Martha's Crafts Lib 7:00 Hand & Foot Lib
8 1:30 Liverpool Rummy Lib 2:00 Worship Service St. Luke Chapel 6:00 Movie Night CW	9 9:30 Exercise Class CW 1pm 500 Bid Lib 1:00 Needlework Circle 7:00 Bingo Lib	10 1:00 ELVIS MUSIC Program CR 2:00 Poker 7:00 Bridge CW	11 10 am Bible Study Lge 12 Noon Shopping 7:00 Euchre Lib	12 9:30 Exercise Class CW 11:15 TWISTED OLIVE 1:00 500 Bid Lib 7:00 Bingo Lib	13 1:00 CRAFT CLASS LIB 1:00 Wii Bowl CW 7:00 Scrabble Lib	14 7:00 Wii Open Bowl CW 7:00 Hand & Foot Lib
15 1:30 Liverpool Rummy Lib 2:00 Worship Service St. Luke Chapel 6:00 Movie Night CW	16 9:30 Exercise Class CW 1pm 500 Bid Lib 1:00 Needlework Circle 7:00 Bingo Lib	17 1:00 Poker Dinner Served 3:45 to 6pm 7pm DOUG DOMINIC Christmas Music CR	18 ASSOCIATION MEETING 10am CR 12 Noon Shopping 7:00 Euchre Lib	19 9:30 Exercise Class CW 9:30 HARTVILLE KITCHEN 1:00 500 Bid Lib 7:00 Bingo Lib	20 NOON - BIRTHDAY CHRISTMAS PARTY CR 1:30 CRAFT CLASS LIB 1:00 Wii Bowl CW	21 7:00 Hand & Foot Lib
22 1:30 Liverpool Rummy Lib 2:00 Worship Service St. Luke Chapel 6:00 Movie Night CW	23 9:30 Exercise Class CW 12 Noon Shopping 1pm Movie – "White Christmas" CW 1pm 500 Bid Lib 1:00 Needlework Circle 7:00 Bingo Lib	24 1:00 Poker Christmas Eve Dinner Served 3:45 to 6pm	25 Christmas Day Dinner 3 to 5 pm 	26 9:30 Exercise Class CW 1:00 500 Bid Lib 7:00 Bingo Lib	27 1:00 Wii Bowl CW	28 7:00 Wii Open Bowl CW 7:00 Hand & Foot Lib
29 1:30 Liverpool Rummy Lib 2:00 Worship Service St. Luke Chapel 6:00 Movie Night CW	30 9:30 Exercise Class CW 12 Noon Shopping 1pm 500 Bid Lib 7:00 Bingo Lib	31 New Year's Eve Party 8 to 12 ~ CR				

