## St Edith Stein Catholic Church <br> Friday Night Bingo

2024 Games Schedule and Price List


Dates for Winter/Spring 2024: Feb 9, May 10, and Jun 7
Dates for Summer/Fall 2024: Jul 12, Aug 2, Sep 20, and Nov 8

| Early Bird Bingo - Starting at 7:00 |
| :---: | :---: | :---: | :---: | :---: |
| Presales start at 6:30 |


| Regular Bingo - starting at 7:30 |  | 10 Game Card Pack \$12.00 Extra Sheets Available |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Game |  | Game Book Color | Extra Sheet Color | Prize Money |
| 1 | Classic Bingo - 5 in a row, column, diagonal or 4 corners | Blue |  | \$20 |
| 2 | Texas T \# \# | Orange | White | \$30 |
| 3 | Classic Bingo - 5 in a row, column, diagonal or 4 corners | Green | Each | \$20 |
| 4 | Classic Bingo - 5 in a row, column, diagonal or 4 corners | Yellow |  | \$20 |
| 5 | Regular Blackout | Pink | $\begin{aligned} & \hline \$ 2.00 \\ & \text { Each } \end{aligned}$ | \$50 |
| 10 Minute Break |  |  |  |  |
| 6 | Big X | Grey | White \$1.00 <br> Each | \$30 |
| 7 | Classic Bingo - 5 in a row, column, diagonal or 4 corners | Olive |  | \$20 |
| 8 | Classic Bingo - 5 in a row, column, diagonal or 4 corners | Brown |  | \$20 |
| 9 | Classic Bingo - 5 in a row, column, diagonal or 4 corners | Red |  | \$20 |
| 10 | Blackout Jackpot | Purple | $\begin{aligned} & \hline \$ 2.00 \\ & \text { Each } \end{aligned}$ | \$60 Min |
| *Prize Money dollar amounts are subject to change based on the number of players |  |  | $\begin{gathered} \text { Totat } \\ \text { Prize } \end{gathered}$ | \$290 |

## Let's Play

# "And They're OFF" PULL-TABS 

$\$ 1.00$ each per ticket
One (1) $\$ 150$ winner!
And Ten (10) "Instant winners" - \$3.00 (4 each), \$1.00 (6 each)

## INSTANT WINNERS

Four (4) -- \$3 instant winners
Six (6) =- $\$ 1$ instant winners

## RUNNING THE "RACE"

FOR THE $\$ 150$ PRIZE
If your card shows 5 Horses and "HOLD" numbers 1 through 15 (see example) - Hold on to it until the "Race" is run.

When all cards are sold - A "Race" will be run to find out which "Horse" wins
 the $\$ 150$ prize.

Each "Hold Card" has the numbers on it that are listed on the column below their " B " number. Numbers will be "called" by the computer randomly and the $1^{\text {st "Hold" card }}$ holder to have all 5 of their numbers called - WINS $\$ 150$ !

|  | WINNER |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| B | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
| I | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| N | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 |
| G | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |
| $\mathbf{O}$ | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 |

