OCTOBER 1ST – NOVEMBER 22ND ENTOMOLOGY & PLANT PATHOLOGY

FOOTBALL SQUARES

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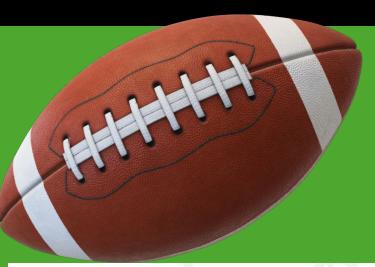
Team

\$2, \$5 & \$10 GAME SHEETS

WINNERS PER QUARTER WILL RECEIVE AN AWESOME PRIZE!

ALL FUNDS WILL SUPPORT PAYNE COUNTY UNITED WAY!

GAME ENDS 4TH QUARTER OR OVERTIME END OF GAME



Prizes include gift cards to local restaurants, businesses & more!

If you would like to participate to pick your squares, please see
Dr. Cammack or Stephenie Noble in Room 127 NRC



FERGUSON COLLEGE OF AGRICULTURE

SPECIAL THANKS TO OUR SPONSORS:







BAR & GRILL

















HOW TO PLAY FOOTBALL SQUARES:

Join in on the fundraising fun by purchasing a square (or squares) at the rate listed on the top of the sheet (\$2, \$5, or \$10).

Pick any empty square(s) you want!

Once you pick your square(s):

- 1. Sign your name in them
- 2. Locate Stephenie, Robin, or Jonathan in Room 127 of NRC to pay for your squares
- 3. Write your name and contact information on the clipboard corresponding to the square(s) you purchased, so we know how to contact you if you win

On the afternoon of November 22nd, when squares are no longer available for purchase, we will randomly assign numbers across the top (0-9) in orange for OSU and the left side (0-9) in red for Texas Tech, of the football squares grid. At the end of each quarter, the score of the game will determine who wins a prize. For example, if at the end of the first quarter, the score is OSU: 14, Texas Tech: 0, the person whose name occupies the square where orange 4 and red 0 intersect, wins! If the score at the end of the second quarter is OSU: 14, Texas Tech: 7, the person whose name occupies the square where orange 4 and red 7 intersect, wins!

Football Squares is a completely random game.

All funds generated go to the OSU United Way of Payne County Fundraising Campaign.

Square Bundles:

\$20: One \$10 square, One \$5 square, Three \$2 squares! (A \$21 value!)

\$30: Two \$10 squares, Two \$5 squares, One \$2 square! (A \$32 value!)

\$40: Two \$10 squares, Three \$5 squares, Four \$2 squares! (A \$43 value!)