

Monroe Badger Foundation Inc.

608-328-8629 PO BOX 2238 - Monroe, WI - 53566

THANK YOU for supporting Monroe Badger Days!

- Please make checks payable to Monroe Badger Foundation, Inc. Checks and completed form may be mailed to: Monroe Badger Days, PO Box 2238, Monroe, WI 53566-8038
- Email high-quality JPG file of your corporate logo to: MonroeBadgerDays@ColonyBrands.com

These donations are in addition to golf or party registration fees. Monetary donations or in-kind donations of comparable value are appreciated.

DEADLINE: Friday, May 4 for ALL sponsorship levels

COMPANY NAME: _____ YOUR NAME: _____

E-MAIL: _____ PHONE: _____

SPONSORSHIP LEVEL

RECOGNITION

VIP
\$2500 and Up

- Two-day event signage: YOUR logo and/or corporate name on banner and donor signs AND hole sign on the golf course
- Exclusive Monday Night Signage
- **6 FREE passes** to Monday "Monroe Badgerfest" Party
- Corporate name on 1,500 raffle tickets and in advertising
- Corporate name on Table Signage and in Program for Tuesday "Badger Sports Preview" Banquet
- Monroe Badger Days website and social media recognition

Platinum
\$1,000 - \$2,499

- Two-day event signage: corporate name on donor signs AND hole sign on the golf course
- **2 FREE passes** to Monday "Monroe Badgerfest" Party
- Corporate name on 1,500 raffle tickets and in advertising
- Corporate name on Table Signage and in Program for Tuesday "Badger Sports Preview" Banquet
- Monroe Badger Days website and social media recognition

Gold
\$500 - \$999

- Two-day event signage: corporate name on donor signs AND hole sign on the golf course
- Corporate name on 1,500 raffle tickets and in advertising
- Corporate name in Program for Tuesday "Badger Sports Preview" Banquet

Silver
\$300 - \$499

- Corporate Name on 1,500 raffle tickets and in advertising
- Corporate name in Program for Tuesday "Badger Sports Preview" Banquet[®]

Hole Sponsor
\$150

- Two-day event signage: hole sign on the golf course
- Corporate name in Program for Tuesday "Badger Sports Preview" Banquet