

JOIN OTHER
COMMUNITY
SPONSORS
WHO ARE
RESTORING
BROKEN LIVES...



Dear Community Supporter,

I am writing to you to announce our **32nd Annual Gobble Wobble 5K Run/Walk** on Thanksgiving morning, November 26, 2020 at West County Assembly of God to benefit Adult & Teen Challenge of St. Louis.

Adult & Teen Challenge of St. Louis is a faith-based drug/alcohol rehabilitation program, which has provided residential care to young men and women ages 18-30, for 50 years. Their mission is to help restore broken lives through a 12-14 month recovery program. To learn more, visit www.teenchallengestl.com.

Last year, around 400 runners/walkers participated in the Gobble Wobble! Our goal for the 32nd Gobble Wobble is to raise \$10,000 in order to restore the lives of young men and women. There are many ways you can help us meet this goal:

- **\$1,000 Sponsorship Contribution**- Your name or company logo will be printed on the **front** of 400 race day shirts
- **\$300 Sponsorship Contribution**- Your name or company logo will be printed on the **back** of 400 race day shirts
- **Donate Gifts or Gift Certificates**- Gift certificates and prizes needed for all ages. These items are used as race rewards, attendance and raffle prizes with exposure to around 400 racers.



The 2020 Gobble Wobble 5K Run/Walk needs your support! Any gift is greatly appreciated. Your gift gives back to your business by a **community advertisement** on the event tees and **tax-deductions** under WCAG's 501c3 tax status.

Checks are payable to West County Assembly of God. Please forward your company logo, contributions, and/or gifts no later than November 5, 2020 to:

ATTN: Mandi Will, Donations Coordinator
West County Assembly of God
13431 North Outer Forty Rd. * Chesterfield, MO 63017
(314) 434-1058 * mandi-w@wcag.org

For questions, contact race director, Dr. Debbie Kerber at (314) 434-1058 or dkerber@sbcglobal.net.

Thank you for your consideration of this request. Your gift will be a blessing to many!

Sincerely,

Jared Stoner
WCAG Lead Pastor