



# Sunday May 19 2024

Early Bird Registration in February

Scan the QR Code for more information



Latham Centers' therapeutic donkey program (also known as Asinotherapy) is a unique part of our vocational and therapeutic programming. Our students and individuals regularly care for and interact with our six therapy donkeys under the guidance and supervision of Latham's Donkey Trainer, Kris Thompson.



Visit **LathamCenters.org** to learn more about our programs.



## **Presenting Sponsor** \$5,000

Logo on marketing materials (website, social media, etc.)

4 bib registrations

Prominent logo on back of participant shirt Logo on Photo Booth backdrop

Logo on yard sign along the

5K route through Orleans

## **Drink Sponsor** site, social media, etc.)

Name on back of participant shirt

Logo on participants' drink tickets

Logo on signage at the lunch buffet after the race

**Lunch Sponsor** 

\$2,000

Logo on marketing materials

(website, social media, etc.)

Name on back

of participant shirt

## **Medals**

(Web) le, social media, etc.)

Name on back of participant shirt Logo on medal lanyard

## **Participation**

### **Step & Repeat Photo Booth**

Logo on Step & Repeat Backdrop

**Route Signage** 

# **SWAG Bag**

Name on back of participant shirt Logo on participant bag

#### **Pace Race Finish Line**

Logo on balloon arch/finish line

# **Participant Shirt**

Find us on:





Contact Jackie O'Connor at joconnor@lathamcenters.org for more information.

# **Finish Line**

**Jack & Jenny** 

Logo on marketing materials (website, social media, etc.)

> Name on back of participant shirt

Logo on balloon arch/finish line

#### **Participant** Bibs

**Other ways** to support **Latham Centers Donkey Dash:** 

**REGISTER TO RACE** 

**VOLUNTEER ON EVENT DAY** 

SHARE YOUR TALENTS

DONATE



for all ages, with a celebration, great food, and a raffle following the race. We expect 150-200 participants at this event.

Our guests of honor, Esther and Esau the donkeys, will be there too for petting and photo opportunities!