

# Rotary



## Club Meeting

Oak Ridge Sunset  
Meets at Emory Valley  
Center

723 Emory Valley Road  
Oak Ridge, TN 37830

Time: Monday at 05:30 PM

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Elaine

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## In This Issue

Announcements

Duty Roster

Annual Holiday Party

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## Meetings & Events

November 27th

**Oak Ridge Sunset  
Weekly Club Meeting**

**Speaker:** Elaine Graham

**Subject:** The Joy of  
Decluttering!

December 4th

**Oak Ridge Sunset  
Weekly Club Meeting**

**Speaker:** President Sasha  
Benjamin

**Subject:** Baskets for  
Seniors Project

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December 11th

## **Oak Ridge Sunset Holiday Party**

**Speaker:** Bonnie Hebert

**Subject:** Holiday Party  
with Ornament Exchange

December 18th

## **Oak Ridge Sunset Weekly Club Meeting**

**Speaker:** President Sasha  
Benjamin

**Subject:** Club Assembly  
for Annual Meeting &  
Board Meeting

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## **Speakers**

**November 27, 2023**

Elaine Graham

The Joy of Decluttering!

**December 04, 2023**

President Sasha Benjamin

Baskets for Seniors Project

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**December 11, 2023**

Bonnie Hebert  
Holiday Party with  
Ornament Exchange

**December 18, 2023**

President Sasha Benjamin  
Club Assembly for Annual  
Meeting & Board Meeting

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## **Member Birthdays**

Roger B. Petrie  
November 13th

Chase Brown  
November 26th

Addison Koella  
December 6th

James Dodson  
December 12th

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## Member Anniversaries

James Dodson  
11-18-2013  
10 Years

Lawrence Vance  
11-06-2023  
0 Years

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## Club Leaders

**Sasha Benjamin**  
President

**Addison Koella**  
President-Elect

**Devrin A Kuipers**  
Bulletin Editor  
Secretary  
Webmaster

**Maria Calcagno**  
Treasurer

**James Dodson**  
Vice President

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Snack

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Snack

**Alexander Nicoll**  
Public Image Chair

**Becky Dodson**  
Club Admin Chair

**Tricia Jaffery**  
Club Rotary Foundation  
Chair

**Roger B. Petrie**  
Club Membership Chair

**Emily DeJarnett**  
Club Service Chair  
Past President

**Chase Brown**  
iPast President

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the fact that the number of people who are employed in the economy is not constant. The number of people who are employed in the economy is a function of the real wage rate.

Let  $N$  denote the number of people who are employed in the economy. Then the number of people who are employed in the economy is a function of the real wage rate,  $w$ . The number of people who are employed in the economy is given by

$$N = N(w) \quad (1)$$

where  $N(w)$  is the number of people who are employed in the economy as a function of the real wage rate,  $w$ . The number of people who are employed in the economy is given by

$$N = N(w) \quad (2)$$

where  $N(w)$  is the number of people who are employed in the economy as a function of the real wage rate,  $w$ . The number of people who are employed in the economy is given by

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where  $N(w)$  is the number of people who are employed in the economy as a function of the real wage rate,  $w$ . The number of people who are employed in the economy is given by

$$N = N(w) \quad (4)$$

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$$N = N(w) \quad (9)$$

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$$N = N(w) \quad (10)$$

where  $N(w)$  is the number of people who are employed in the economy as a function of the real wage rate,  $w$ . The number of people who are employed in the economy is given by

$$N = N(w) \quad (11)$$

where  $N(w)$  is the number of people who are employed in the economy as a function of the real wage rate,  $w$ . The number of people who are employed in the economy is given by

$$N = N(w) \quad (12)$$



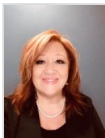


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## District Leaders



Susie Cantrell  
District Governor