

Self-Care and Work-Life Balance: Keys to Engineering Career (and Life) Success

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Introduction – Chris Marshall, P.E.

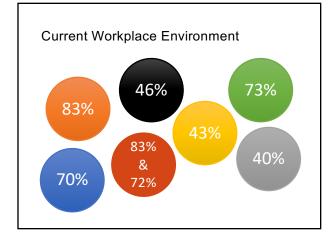
- Regional Geotechnical Engineer
- Over 20 years of consulting experience
- MS degree in Civil Engineering in Georgia Institute of Technology
- BS degree in Civil Engineering in The University of Memphis



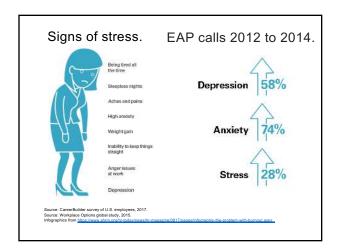
Purpose and Learning Objectives

Purpose: To give you specific actions that you can take on a daily basis to promote self-care and work-life balance. In this session, you will:

- · Learn how to identify burnout,
- Learn techniques to manage your physical, mental, and emotional well-being when you are busy, and
- Learn how to prioritize activities at work and at home, to get the most out of life.





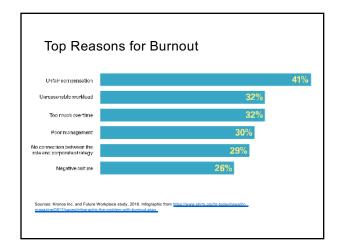




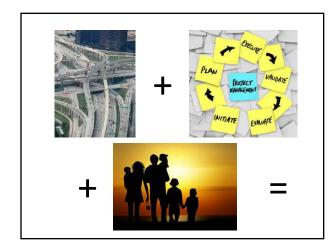
Factors Contributing to Workplace Stress

- Now Culture
- Smaller Workforce
- Long Work Hours
- 24/7 Communication
- Less Vacation / Sick Time
- Burnout











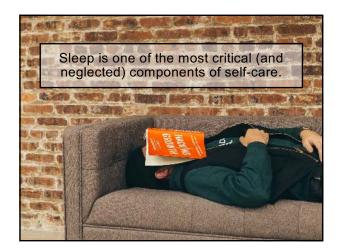


This webinar will provide strategies for managing workplace stress and taking care of yourself.

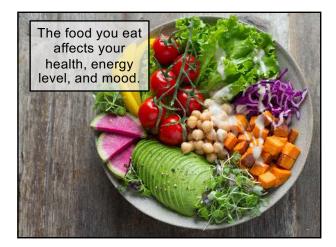
- Self-Care
- Work-Life Balance
- Physical
- Health
- Energy Level
- Mental
- Emotional





























Employee efficiency and productivity decreases with longer work hours.

- Employee productivity drops significantly after 50 hours, dramatically after 55 hours
- Consistently working long hours can significantly impact your health
- Work Quality
- Home Quantity



