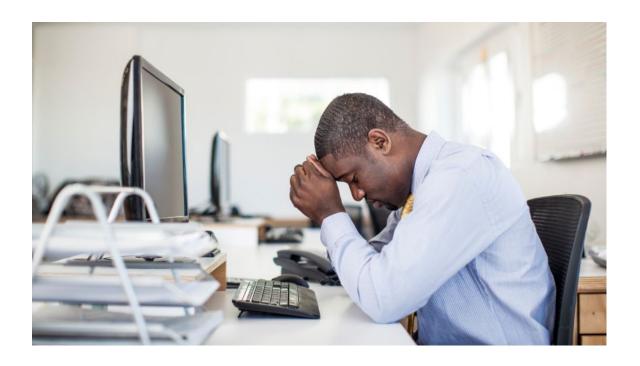
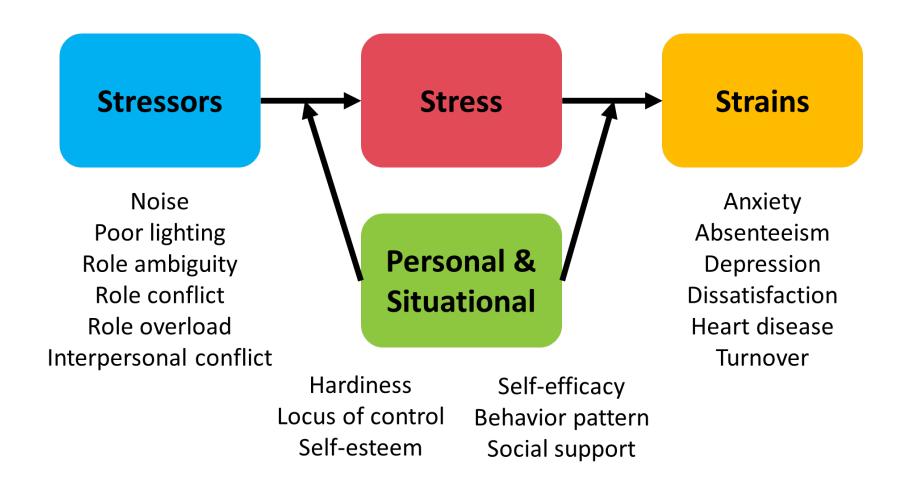


- **Job stress:** A situation wherein job-related factors interact with employees to change their psychological and/or physiological condition such that they are forced to deviate from normal functioning
  - Involves cognition, emotions, and physiological reactions
  - Eustress: Provides challenges that motivate
  - **Distress:** Results from demanding situations that produce negative outcomes

- Costs of job stress:
  - Impaired physiological and psychological well-being
  - Increased CWBs
  - Increased accidents
  - Increased violence
  - Risk for emotional distress lawsuits





#### Job Stressors

- Job stressors: The job demands to which employees respond
  - Demand-control model: Suggests stress exists as a function of job demands and job control
  - Person-environment fit model: Suggests stress is influenced by the compatibility between a person and the workplace
- Physical/task stressors:
  - E.g., excessive heat, noise, and light; repetitive tasks

#### Job Stressors

- Psychological stressors:
  - Perceived lack of autonomy: The extent to which employees can control how and when they perform job tasks
  - Interpersonal conflict: Negative interactions with other employees
  - Role stressors: A collective term for stressors resulting from multiple roles

Role ambiguity:
Unclear
expectations

Role conflict: Incompatible demands Role overload:
Too many
demands

#### Job Stressors

- Psychological stressors:
  - Emotional labor: The regulation of one's emotions to meet job demands
    - Surface acting: Expressing appropriate emotions without experiencing them
    - Deep acting: Changing one's emotional experience to match the emotions expressed
  - Rotating shift: A schedule of work that changes on a consistent schedule (e.g., bi-weekly or monthly)

## Job Strains

• Job strains: Employees' reactions or responses to stressors

#### **Behavioral Strains**

- Absenteeism and turnover
- Drug abuse
- Poor performance
- · High accident rate
- Sabotage
- Violence
- Impaired memory, reaction time, accuracy, attention, creativity, decision-making

#### **Psychological Strains**

- Psychological burnout
- Depression
- Anxiety
- Family problems
- Sleep problems
- Job dissatisfaction

#### **Physiological Strains**

- Heart disease
- Stroke
- Common cold and flu
- Digestive problems
- Back pain
- Arthritis
- Headaches
- High blood pressure

## Job Strains



- Psychological burnout: An extreme state of psychological strain resulting from prolonged response to chronic stressors
  - 3 components Emotional exhaustion, depersonalization, and low personal accomplishment
  - Risk factors Perceptions of injustice and lack of social support

## Individual Differences in Stress

- Reactions to stressors vary widely depending on individual characteristics
- Qualities associated with <u>higher</u> levels of stress:
  - Neuroticism: A tendency to be emotionally unstable
  - Type A behavior pattern: Described as ambitious, competitive, impatient, and reluctant to rest

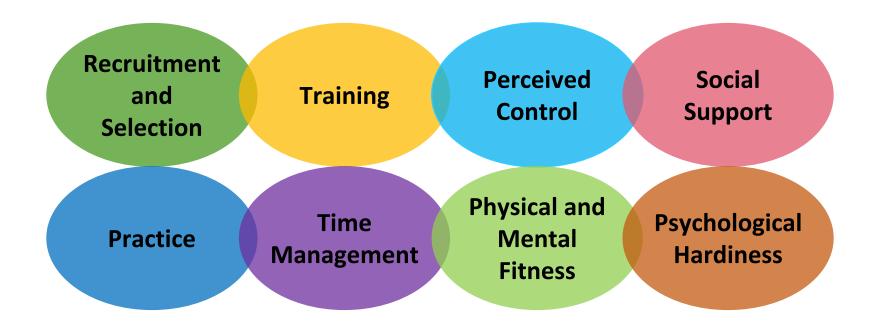
## Individual Differences in Stress

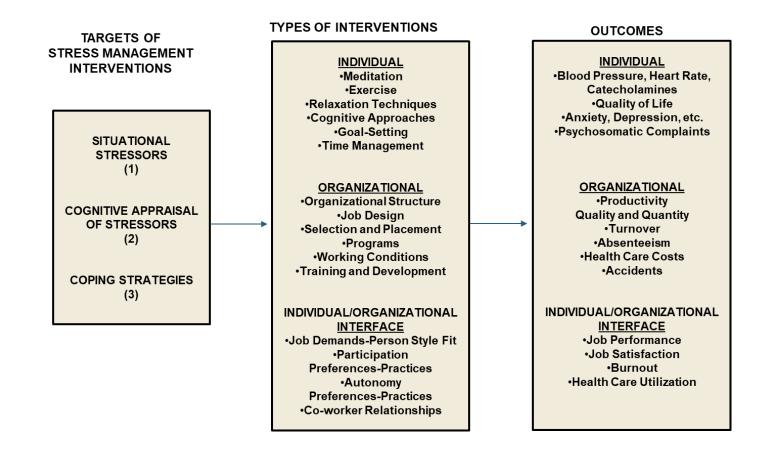
- Qualities associated with <u>lower</u> levels of stress:
  - High self-esteem (a global evaluation of the self) and high self-efficacy (an evaluation of one's ability to do something)
  - Type B behavior pattern: Relaxed, patient, calm, reflective, and easygoing
  - Proactive personality: A tendency to initiate and maintain actions that can alter surrounding environment

## Individual Differences in Stress

- Qualities associated with <u>lower</u> levels of stress:
  - Psychological hardiness: A set of personality characteristics that provide resistance to stress
    - A sense of control over one's environment (internal locus of control)
    - A sense of purpose and commitment
    - A tendency to perceive stressors as challenges rather than obstacles (transformational coping)

 Occupational health psychology: The application of psychology to improving people's work lives and promoting safety, health, and well-being





- Primary prevention strategies: Proactive and preventative approaches that try to reduce the number and the intensity of stressors
  - Changes to the job, technology, or organizational structure
  - Cognitive restructuring: The process of changing one's perceptions of stress
  - Flexible schedules



- Secondary prevention strategies:
   Seek to modify responses to stressors and job demands
  - Balanced diet, exercise, smoking cessation, and relaxation training
  - Conflict resolution training
  - Social support

- Tertiary prevention strategies:
   Reactive and recuperative
   approaches that are focused on healing from the negative
   consequences of stress
  - E.g., medical care, psychotherapy, and career counseling

- Employee wellness programs
   (EWPs): Primary approach
   designed to help employees
   prevent occupational stress
  - E.g., incentives to stay well
  - Usually cost effective

- Employee assistance programs
   (EAPs): Secondary approach
   designed to help employees cope
   with work and personal stress
  - Usually run by outside organization
  - Usually cost effective

# Launching a Wellness Program

- ✓ Launch simple programs or distribute information to employees
- ✓ Let employees plan and implement activities and conduct a survey to assess their interests related to health and recreation
- ✓ Schedule events before work, during lunch, or after work
- ✓ Learn from other companies in the area or industry
- ✓ Connect employees with local health agencies and nonprofit organizations