Chapter 1: Introduction

- 1- The Importance Of Stress
- 2- The History Of Stress
 - 14th Century
 - 17th Century
 - 19th Century
 - 20th Century
 - * Cannon's Concept, Fight or Flight
 - * H. Selye: GAS
 - * R. Lazarus: Coping & Appraisal
 - * Holmes & Rahe SRRS
 - * Studying Stress in Egypt

Chapter 2: Stress Concept and Definition

- 1- The Origin Of The Concept
- 2- Stress as a Stimulus : (Events iminging on the person) (Conditions arising within the person and arising from neurological characteristics)
- 3- Stress as response:
- 4- Stress as relationship

Chapter 3: Determinants of Stress

- * Definition of stressor
- * Characteristics of stressful events:
 - Negative → Positive
 - Uncontrollable → Controllable
 - Ambiguous → Clear-Cut
 - Overloaded People → People With Fewer Tasks
 - Central Life Domains → Peripheral Life Domains
 - Physiological Activity
 - Psychological Characteristics

Chapter: 3,2 Indicators of stress

- a-Self reports
- b- Behavioral measures
- c-Physiological measures
- d-Biochemical markers

Chapter: 3-3

Causes of Stress

- * The Bases of Stress Causes Classification
 - 1- Stressful Life Events
 - 2- Daily Hassles
 - 3- Chronic Strains

- 1- Social and Economic Stressors (Political Climate, National Security)
- 2- Personal and Family Life Stressors (Problems With Family Members, marital Dysfunction)
- 3- Internal Stressors (Self Expectation, Fear of Loosing Job, Fear Of Being ill)
- 4- Job and Occupational Stressors.
 - * Organization Stressors: Bureaucracy, Changes in Organization
 - * Job Stressors: Amount of Work, Work Overload, Job Insecurity)
 - * Career Stressors: Lack Of Clear Goals, Poor Management)
 - * Relationship Problems Stressors: Problems With Supervisor, Conflict With Colleagues)

Chapter 4:

Stress Consequences

Stress Consequences	
Presence Of a Potentia	al Stressor (a Situation
That Requires an Adjus	tment by the Individual) hisal Of The Potential
Awareness and Appra	aisal Of The Potential
Stressor	
Attempts To Cope With the Potential Stressor	
(Constructive attempts to Solve the Problem or	
Adjust to it)	
	If Coping is Effective, The Process Stops.
	The Process Stops.
Stress Response	
Daniel ala ai al	Dlancial acidal
Psychological	Physiological
Responses	Responses
	(e.g. Heart Rate)
Defenses	
(Attempts To Reduce Stress With Solving the	
Underlying Problem)	
Abnormal Behaviors	
Defense	Defense Fails and
Reduces Stress	Physiological Arousal
But Distorts Behavior	Persists (e.g. anxiety)
(e.d. agoraphobia)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Defense	Defense Fails and
Fails and	Stress Triggers
physiological	Predisposition (e.g.
Arousal Persists (e.g.	Schizophrenias,
Physical health	depression)
problem)	
proorein	

Chapter 4: Stress Consequences

- 1- Physical diseases and Problems
 - * digestive tract
 - * reproductive organs
 - * lunge
 - * hair
 - * skeletal muscular system
 - * Bladder
 - * skin
- 2- psychological and behavioral problems:
 - anger & aggression
 - irritability & fatigue
 - nervousness
 - tension and boredom
 - panic- attacks
 - phobias
 - tics

chapter 5: Stress management strategies

- 1- introductory information:
 - the difference between treatment and management
 - what is coping?
 - * the process of managening demands that are appraised as taxing the resources of Person
 - * effective stress management has clear health benefits
 - determinates of effective coping
 - * personality traits
 - * internal resources
 - * external resources
 - * the type of coping itself
 - * heredity
 - * level of health
 - * environment
 - * the severity of stressful situations
 - * energy level

Chapter 5-2 **Stress management : guidelines**

Examples:

- 1-get ride of less effective strategies
- 2-develop your self management skills
- 3-improve your emotional management
- 4-improve your problem solving approach

specific techniques for stress management

- 1-Relaxation training
- 2-social skill training
- 3-Good health education
- 4-Positive self –talk

Chopter 6: Burn out

- 1-The reality of burn out
- 2- symptoms of burnout
 - . Physical exhaustion
 - . Emotional exhaustion
 - . Mental exhaustion
- 3- Burnout measurement
- 4- Reactions to burn out
 - . Change jobs
 - . Move up to a management position
 - . Endure it
 - . Change professions
 - . Move ahead
- 5- Burnout causes and cures
 - . Dysfunctional work environment
 - . Trying to master each new job function