Personal Resiliency



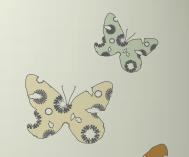


Ecological and Environmental Factors

Risk Factors

Protective Factors

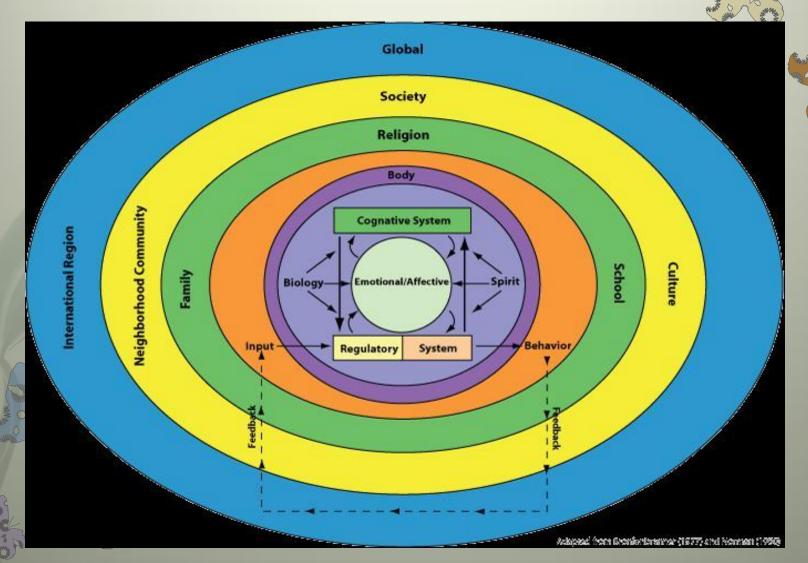
Ecological Theory of Development



- Human beings do not develop in isolation
- Constant interaction through many environments
- * Experiences cause or add to responses



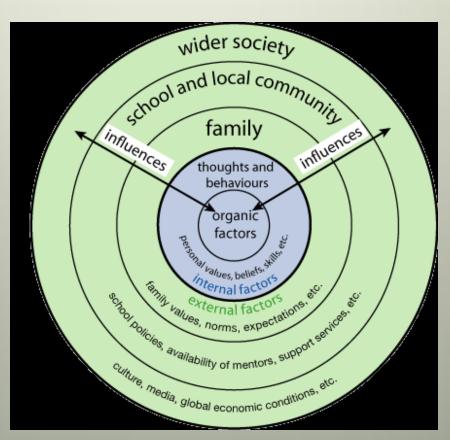
Urie Bronfenbrenner's Systems Model of Human Behavior



Ecological Approach

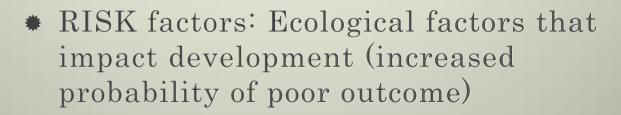
- * Fundamental attribution error
 - * Overestimate internal importance
 - * Underestimate environmental factors
- Ecological perspective suggests resiliency is:
 - * Not an attribute of single individual
 - * Attribute of communities, schools, families

As the diagram illustrates, resiliency is a function of a network of bidirectional influences which embrace the individual's inner world of thoughts and feelings, his or her family, school and the immediate neighborhood, and ultimately the wider world, where factors such as national mental health policies, global economic climate, terrorism, and the media come into play.





Environmental factors & resiliency



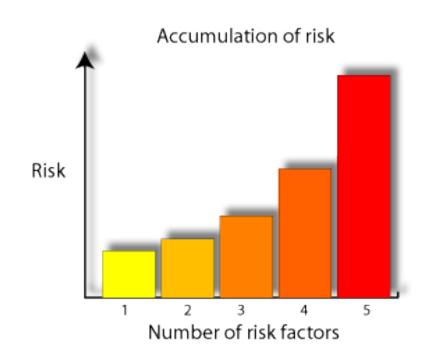
* PROTECTIVE factors: Ecological factors that impact development (increased probability of good outcome)

Cumulative effect

The greater the number of adversities, the greater the risk for dysfunction

The existence of each additional risk factor translates as an increasingly more powerful deterrent to resilience.

**The presence of one risk enhances the effect of the second one, producing heightened vulnerability



Environmental = context



* Factors carry large number of contextual effects resulting in domino effect as they accumulate



Risk/Protective model

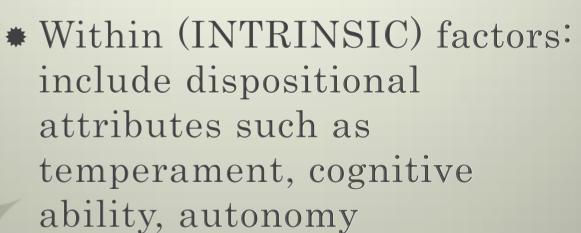
- Balancing act
 - * Protective factor
 mitigates negative effects
 of risk factor





- * Rarely a one-to-one correspondence
- * Risk factors predictive of negative outcomes for about 20% 49% of a given high-risk population
- * Protective factors predict positive outcomes from 50%-80% of high-risk population

TYPES



* Environmental (EXTRINSIC)
factors: include familial
characteristics, parental
consistency



Risk Factors

Organic / genetic factors

Exposure to social and economic disadvantage

Risk factors, cont.

 Exposure to a dysfunctional childrearing environment

 Exposure to family conflict and marital dysfunction

Risk factors, cont.

 Exposure to parental mental health or adjustment problems

Peer factors

Traumatic life events

Protective factors: FAMILY

Parental attachment and bonding

High, clear expectations and consistent boundaries

Protective factors: FAMILY

 Participation in family traditions, decisions, and responsibilities

 misc: being raised in a small family; larger age gaps between siblings; affection from members of extended family; spending significant time together

Protective factors: SCHOOL

supportive, caring teachers

 high academic standards and expectations

Protective factors: SCHOOL

health-promoting policies and school ethos

opportunities for involvement

stable, positive peer relationships

Protective factors: COMMUNITY

supportive and safe community

strong bonds with local community

Protective factors: GENERAL

presence of a stable adult figure

good support network

having a hobby or a creative talent

...Continuum...

- Socioeconomic status (poverty wealth)
- Esteem (low high)
- Home environment (chaotic stable)
- Parents (abusive nurturing)
- Peers (deviant supportive)
- Problems (poor coping thinking logically)
- Adults (criminal successful)
- Expectations (none high)
- Future goals (void positive aspirations)
- Locus of control (external internal)
- Change (frightened flexible)

Variable	Direct / Indirect Intrinsic/Extrinsic	 Outcome	Thinking / BELIEF

LOW BIRTH WEIGHT

Direct - Intrinsic

Compromised brain structure; limits intellectual functioning

Interferes with development of competent coping strategies

Variable	Direct / Indirect Intrinsic/Extrinsic	 Outcome	Thinking / BELIEF

POVERTY

Direct - Extrinsic

Malnutrition; poor physical health

Compromised development

Variable	Direct / Indirect Intrinsic/Extrinsic	Effect(s)	Outcome	Thinking / BELIEF

POVERTY

Indirect

Extrinsic

Parents struggle, depression, less nurturing and more authoritarian

Disturbed parent-child relationship; low parental involvement; child fends for himself w/out protection and care required for healthy development; socioemotional, behavior problems; struggle academically

"I'm not important." (low self-esteem; helpless, hopeless)

Variable	Direct / Indirect Intrinsic/Extrinsic	Effect(s)	Outcome	Thinking / BELIEF
Low birth weight	Direct Intrinsic	Compromised brain structure; limits intellectual functioning	Interferes with competent coping strategies	
Poverty	Direct Extrinsic	Malnutrition; poor physical health	Compromised development	
Poverty	Indirect Extrinsic	Parents struggle, depression, less nurturing and more authoritarian	Disturbed parent-child relationship; low parental involvement; child fends for himself w/out protection and care required for healthy development; socioemotional, behavior problems; struggle academically	"I'm not important." (low self-esteem; helpless, hopeless)

MARITAL DISCORD

Direct

Extrinsic

Parents physically and emotionally absent

Child does not receive attention, caring, and supervision required; delinquencies

"It's my fault." guilt/shame, low sense of control or power

Variable	Direct / Indirect Intrinsic/Extrinsic	Effect(s)	Outcome	Thinking / BELIEF
Marital discord	Direct Extrinsic	Parents physically and emotionally absent	Child does not receive attention, caring, and supervision required; delinquencies	"It's my fault." (guilt/shame, low sense of control



ASSIGNMENT 2 Resilience Lifeline

- Create a lifeline identifying critical incidents in your life (crises/challenges/traumas/tragedies and/or opportunities).
- List any risk factors you might associate with these incidents.
- Add the protective factors that you believe helped you through.
- You can use words, images, or symbols to illustrate the incidents and/or your adaptation to these events.